## नेपाल पुर्बीमा कम्पनी लिमिटेडको चौथो वार्षिक साधारण सभा सम्बन्धी सूचना

नेपाल पुनर्बीमा कम्पनी लिमिटेडको संचालक समितिको मिति २०७६ साल जेठ ०९ गतेको २४२ औं बैठकको निर्णय अनुसार यस कम्पनीको आ．व．२०७४／०७Ц को लागि चौथो वार्षिक साधारण सभा निम्न मिति，समय，र स्थानमा देहायका विषयहरुमा छलफल तथा निर्णय गर्न बस्ने भएको हुदाँ सम्पुर्ण शेयरधनी महानुभावहरुको जानकारी तथा उपस्थितिका लागि यो सूचना प्रकाशित गरिएको छ।

साधारण सभा हुने मिति，समय र स्थान ：
मिति ：－२०७६ साल जेठ ३१ गते शुकबार（जुन १४，२०१९）
समय ：－अपरान्ह 4 ：०० बजे
स्थान ：－होटल हिमालय，पुल्चोक，ललितपुर ।
१．साधारण प्रस्तावतर्फ
क）संचालक समितिका तर्फबाट अध्यक्षज्यूद्वारा प्रस्तुत आ．व．२०७४／०७乡 को वार्षिक प्रतिवेदन छलफल गरि पारित गर्ने ।
ख）आ．व．२०७४／०७乡 को लेखापरीक्षण प्रतिवदेन र वासलात तथा नाफा नोक्सान हिसाब सहितको आर्थिक प्रतिवेदन छलफल गरि पारित गर्ने ।
ग）आ．व．२०७乡／७६ को लेखापरीक्षण गर्न लेखापरीक्षण समितिले सिफारिस गरे बमोजिम लेखापरीक्षक नियुक्ती गर्ने ।

२．विशेष प्रस्तावतर्फ
क）कम्पनीको संचालक समितिको निर्णय बमोजिम गरिएको चन्दा तथा संस्थागत सामाजिक उत्तरदायित्व अन्तर्गतका खर्च रकमलाई अनुमोदन गर्ने।
ख）नेपाल सरकार，नियमनकारी निकाय，कम्पनी रजिष्ट्रारको कार्यालय वा अन्य कुनै निकायबाट कम्पनीको प्रबन्धपत्र वा नियमावलीमा कुनै फेरवदल गर्न निर्देशन प्राप्त हुन आएमा सो अनुसार गर्न संचालक समितिलाई अख्तियारी प्रदान गर्ने ।

३．विविधः
साधारण सभा सम्बन्धी सामान्य जानकारी
१．सभामा भाग लिन इच्छुक शेयरधनी महानुभावहरुलाई सभा हुने दिन शेयरधनी तथा प्रतिनिधिको परिचय खुल्ने प्रमाण साथमा लिई आउनुहुन अनुरोध छ।
२．यस साधारण सभाको प्रोक्सी तथा प्रतिनिधि सम्बन्धि व्यवस्था कम्पनी निर्देशिका，२०७२ को दफा ४३ बमोजिम हुनेछ।
३．छलफलको विषय मध्ये विविध शीर्षक अर्न्तगत छलफल गर्न इच्छुक शेयरधनीहरुले सभा हुनु भन्दा ७ दिन अगावै छलफलको विषय कम्पनी सचिव मार्फत लिखित रुपमा संचालक समितिको अध्यक्षलाई जानकारी दिनुपर्नेछ।
૪．शेयरधनीहरुले व्यक्त गरेको मन्तव्य वा प्रश्नहरुको सम्बन्धमा संचालक समितिका तर्फबाट सामूहिक रुपले उत्तर दिइनेछ।
४．साधारण सभा सम्बन्धमा थप जानकारी आवश्यक परेमा कार्यालय समयभित्र कम्पनीको कार्यालयमा सम्पर्क राख्न सक्तुहुनेछ।
६．सुरक्षाको दृष्टिकोणले शेयरधनी महानुभावहरु सभा स्थलमा आउँदा भोला（ब्याग）जस्ता वस्तुहरु नलिई आउनुहुन अनुरोध गरिन्छ । आवश्यक देखिएमा सुरक्षाकर्मीले सुरक्षा जाँच गर्ने सक्ने भएको हुदाँ सो कार्यमा सहयोग गरिदिनु समेत अनुरोध गरिन्छ।

नोटः आ．व．२०७／०७५ को वार्षिक आर्थिक विवरण，संचालक समितिको प्रतिवेदन र लेखापरीक्षकको प्रतिवेदन शेयरधनीहरुले यस कम्पनीको कार्यालयमा आई निरिक्षण गर्न सक्ने व्यहोरा सूचित गरिन्छ।

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श्री संचालक समिति,

विषय: प्रतिनिधि नियुक्त गरेको बारे ।
महाशय,


प्रतिनिधि नियुक्त भएको व्यक्तिको हस्ताक्षरको नमूना :

शेयरधनी भए शेयर प्रमाण पत्र न:
शेयरधनी नभए नागरिकताको प्रमाण पत्र न:
मिति:

निवेदक : $\qquad$

दस्तखत : $\qquad$
नाम :
ठेगाना :
शेयर प्रमाण पत्र न :
शेयर सख्या : $\qquad$

नोट : यो निवेदन साधारण सभा हुनु भन्दा कम्तिमा $૪ \varsigma$ घण्टा अगावै कम्पनीको रजिष्टर्ड कार्यालय थापाथली, काठमाडौंमा पेश गरिसक्नु पर्नेछ।

Nepal Re-Insurance Co.Ltd. (Nepal Re.)
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इमेल: nepalre@ntc.net.np
शेयरधनीको नाम:
शेयरधनीको सही
शेयर प्रमाण पत्र नं.
शेयर सख्या:
नेपाल पुनर्वीमा कम्पनी लिमिटेडको २०७६ साल जेष्ठ ३१ गते शुक्रबारका दिन हुने चौंयो वार्षिक साधारण सभामा उपस्थित हुन जारी गरिएको प्रवेश पत्र ।

## द्रष्टव्य

१) शेयरधनी आफैले खाली कोष्ठहरु भर्नु होला।
२) सभा कक्षामा प्रवेश गर्न यो प्रवेश पत्र प्रस्तुत गर्नु अनिवार्य छ।

## VISION

Nepal Reinsurance Company limited to be the reliable and choicest reinsurer in Asia and the Region, demonstrating high standard professional and prompt services.

## MISSION



Provide quality and hasty reinsurance service to our valuable clients making them comfortable all time in bearing the risk; customer-focused; committed to grow profitably, sustainably and ultimately satisfactory returns to our stakeholders; play catalyst role to the Government for the development of the nation.

## CORE VALUES

- Responsiveness
- State of the Art Practices
- Partnerships
- Knowledge Sharing
- Integrity
- Accountability
- Sustainability


## STRATEGIC PLAN FOR UPCOMING FISCAL YEAR

- Be recognized in Insurance and Reinsurance market nationally and internationally with highest level of financial strength, joining hands with the prominent players in reinsurance sector.
- Grow reinsurance business remarkably and steadily thereby maximizing overall profit of the company, considering the risk coverage and risk retention capacity of the company.
- Invest in high yielding areas with appropriate risk categorization
- Increase share based equity capital through public offer for large participation in the stake of the company and make it freely traded in the stock market, maximizing profit and net worth and also devising appropriate dividend policy.
- Equip and garland company with technically sound human resources in the specific field which contributes achieving overall organizational goals and prepare for business of tomorrow.
- Ensure Institutional development through constructing company's own landmark and state of art building, getting done credit rating from renowned credit rating agencies and enhancing working environment through excellent IT based system.
- Ensure institutionalization of International level corporate governance system in the company with appropriate governance structure, showcasing responsibility and accountability through transparency.
- Maintain cordial and amicable relationship with regulators and other prominent
stakeholders, complying with all legal and regulatory requirements.


## FINANCIAL HIGHLIGHTS FY 2017-18



## A FINANCIAL OVERVIEW








Net Claim Paid Comparison (In Million)


Premium Portfoliowise


Premium Programwise



# THE ANNUAL REPORT PRESENTED BY MR. MAHESH KUMAR GURAGAIN, CHAIRMAN OF BOARD OF DIRECTORS IN THE FOURTH ANNUAL GENERAL MEETING OF THE COMPANY 

## Respected Shareholders,

On behalf of the board of directors, I would like to welcome you all the shareholders and invitees in this 4th Annual General Meeting of Nepal Reinsurance Company Ltd. The company is grateful for your continuous support and immense trust during the past 4 years. It gives me immense pleasure to share with you an update on the financial position, the achievements, the management endeavors and overall performance of the Company for this financial year 2017-18. On this very occasion, I would like to assure you that the board has made every bit of efforts to adopt the invaluable suggestions of all our shareholders. This FY 2017-18, is the year where we adopted the Nepal Financial Reporting Standards (NFRS) for the first time. Now, I would like to present financial audit report for the fiscal year 2017-18 pursuant to section 109 of the Companies Act, 2006 including statement of financial position, income statement and statement of cash flows as of July 16,2018 for discussion and approval.

## 1. OVERVIEW OF THE LAST FISCAL YEAR'S TRANSACTIONS

## REVIEW OF WORLD ECONOMIC SCENARIO

According to the World Economic Outlook published by International Monetary Fund (IMF) in 2018, World Economic Growth was increased by 3.8 percent in 2017 whereas it is projected to increase by 3.9 percent in 2018. Inflation is projected to rise in emerging and developing economies due to the rise in commodity prices including the rise in energy prices. IMF projects that the inflation in developed economies remains at 2.0 percent in 2018, whereas it was 1.7 percent in 2017. Likewise, inflation in emerging and developing economies that was 4.0 percent in 2017 is projected to be 4.6 percent in 2018. Among the South Asian countries, the inflation in Bangladesh, Bhutan, Nepal, India and Pakistan is projected to be somewhat higher in 2018 as compared to 2017.

## MACROECONOMIC STATUS

Nepal's economy had the growth of $6.3 \%$ (GDP at base prices) in FY 2017-18 down from $7.4 \%$ in last fiscal year a year earlier largely on the back of subdued agriculture output, as a result of floods of August 2017 which seems to be substantially higher in comparison with an average annual growth rate over the last decade is $4.3 \%$ in the last ten years, FY 2009-FY 2018. Economic growth is anticipated to be $7.0 \%$ in FY 2018/19. The average annual inflation moderated to $4.2 \%$ in FY 2018, down from $4.5 \%$ a year earlier and estimated to remain same in the FY 2019. Overall economic activities are oriented towards positive directions as a result of conducive environment in investment due to stable government formed after the election of three tiers of government. With the momentum gain in FY 2017 continuous recovery of economy is seen due to prospects of a more stable socio-political environment in Nepal, tourists' arrival has been increasing, favoring'hotel and restaurant' and'travel and communication'sub-sectors. Similarly, overall financial sector and Insurance sector is in growing stage expanding their size in total GDP.

## REVIEW OF OVERALL INSURANCE SECTOR FOR FY 2017-18

The total gross financial resource and utilization of insurance business has been increased by $25.14 \%$ to Rs. 229.54 billion in FY 2017-18 compared to the corresponding period of the previous fiscal year. Along with the increment of the insurance companies and its business, in the first eight months of the FY 2018-19, the insurance has reached to upto $18 \%$ of the population of Nepal and estimated to reach upto $20 \%$ of the population in FY 2018-19.

There is continuous increment seen in the insurance sector premium of both Life and Non-life insurance companies. As amount of NRs. 73.78 billion of insurance premium was collected during FY 2017-18 in comparison to FY 2016-17 where the amount was NRs. 54.09 billion. A total amount worth NRs. 51.41 billion rupees was collected through life insurance premiums giving the growth of $33.11 \%$ and NRs. 22.37 billion rupees were collected through non-life insurance premiums giving the growth of $35.98 \%$. As the investible amount stood NRs. 229.54 billion upto FY 2017-18 where $85.71 \%$ is contributed from Life insurance companies and other $14.29 \%$ from Non-life insurance companies.
(*Source: Annual Report of Insurance Board of FY 2017-18)

In analysis of overall Insurance market of the nation, total reinsurance expenses made by the company totaled NRs. 10,940 million where NRs. 1,190.70 million is from Life insurance companies and remaining $9,749.30$ million is from Non-life insurance companies. Out of which Nepal Re occupied the overall market share of $36.61 \%$ in the reinsurance sector of the country.

## NEPAL RE STAKE IN THE DOMESTIC MARKET

(IN MILLION)

| Particulars | Total Reinsurance <br> expenses | Nepal Re <br> Portion | Nepal Re Share |
| :--- | :---: | :---: | :---: |
| Life insurance companies | $1,190.70$ | 405.76 | $34.08 \%$ |
| Non-lifeinsurance companies | $9,749.30$ | $3,598.89$ | $36.91 \%$ |
| Total | $\mathbf{1 0 , 9 4 0 . 0 0}$ | $\mathbf{4 , 0 0 4 . 6 5}$ | $\mathbf{3 6 . 6 1 \%}$ |

[^0]Nepal Re Market Share

# Nepal Re Market Share 

Total Market Nepal Re share


(Source: Economic Survey 2017-18)
Figure: Insurance Premium Amount and Growth Rate

In reference to data published by Insurance board, Nepal Re average reinsurance premium received over the three year period from FY 2015/16 to 2017/18 was NRs. 1,228.81 million. Out of which, 43.10 percent was place as retrocession and the remaining portion 56.90 percent was retained by the company itself. The reinsurance claim is also in increasing trend. The low ratio of reinsurance claim to premium i.e 7.71 percent and the average net outflow of premium NRs. 488.69 million.

In case of Life Insurance Business, after the inception of reinsurance business of Nepal Re the trend of gross reinsurance premium received is in increasing trend over the three year period from FY 2015/16 to 2017/18. The average premium received was NRs. 259.66 million over the period.

## INFORMATION REGARDING NEW REGULATIONS

The national Insurance sector has been shaped with positive achievements where New Insurance Act is in the process of promulgation and under the consideration of parliament, IFRS based financial reporting is made mandatory from this FY 2017-18 with the name of Nepal Financial Reporting Standards (NFRS) and with the support of Insurance Board has been successfully implemented. New Risk based directives are pronounced by Insurance Board for Insurers, their management, investment, reinsurance and for claim settlement. Further, Insurance training center has been established with initiation of Insurance board followed by all Insurers to make Insurance Human Resource personnel more competent on the horizon of Insurance market.

## 2. IMPACT OF NATIONAL AND INTERNATIONAL EVENTS ON THE COMPANY'S BUSINESS

The growth of reinsurance premium is more in emerging market than in developed market. Nepal being one of the developing and emerging market we can see the growth in premium in higher rates than other global market.


Source: Swiss Re Institute.

Figure: Real growth of non-life reinsurance premiums

Looking at the global reinsurance market, premium growth improved to $3 \%$ in 2017 which is led by emerging markets. FY 2017 was declared as the largest insured loss year ever where results have been significantly impacted by the Hurricanes Harvey, Irma and Maria in different continents. Similarly, Global non-life insurance premiums increased $2.8 \%$ to USD 2,234 billion in 2017, down from $3.3 \%$ in 2016 , but remained slightly above the 10-year average due to lower growth in emerging markets and further forecast to increase around $4 \%$ in real terms by 2019. Global life premiums increased only marginally by $0.5 \%$ to USD 2,657 billion in 2017 (2016: 1.4\%) due to falling premiums in advanced markets.

In analysis of the local reinsurance market, as per the budget statement for FY 2018-19, the government of Nepal has asked all the local insurers to reinsure at least 20 percent of their policies with domestic reinsurance companies which shall affect the business of the company massively nationally and internationally. Due to which there will be increment in the company's service in large scale basis where the insurance premium is anticipated to grow by 65.29\% in comparison with FY 2017-18.
(In Million)

| Particulars | FY 2017-18 | Budgeted FY 2018-19 | Growth |
| :---: | :---: | :---: | :---: |
| Gross Premium Income | 4,235 | 7,000 | $65.29 \%$ |

Nepal Re is internationally recognized for both life and non-life insurance business as the company is currently placing retrocession program to top reinsurers of the world viz. Hannover Re, GIC Re, Chaucer Re, XL Catlin, Sava Re, GIC Bhutan Re, Trust Re, CICA Re, Labuan Re, Kenya Re, Tunis Re, Asian Re, AVENI Re, PTI, Tan Re, PhilNa Re, PTA Re, Senegal Re, Emirates International, NEM Nigeria and Eurasia. Similarly, it has been obtaining treaty business from Bangladesh, Kenya, Cambodia, Papua New Guinea, South Korea, Bhutan and Africa and facultative business from Bahrain, Bangladesh, Bhutan, Dubai, Kuwait, Oman, Mauritius, Zimbabwe, Cambodia, Maldives, Nigeria, Palestine, Philippines, Qatar, Russia, Sudan, Thailand, Togo, Vietnam and Yemen. Further, Nepal Re has been able to show its presence in Global Insurance Market within 3 short years of its establishment as the company has succeeded to obtain business from 28 countries globally within 3 years of establishment.
A selected number of overseas business relationships are also maintained through trusted brokers. Recently, Nepal Re has been granted license for Cross Border Reinsurer (CBR) by the Insurance Regulatory and Development Authority of India (IRDAI) due to which Nepal Re has started to participate in treaty and facultative business of Indian public sector insurance companies such as Oriental Insurance, National Insurance, United Reinsurance, New India Assurance, GIC Re and other private sector insurance companies as well. Being trusted by the regulator of Indian Insurance Market, which is one of the largest insurance markets in the whole world, can be taken as another milestone Nepal Re has achieved. There has been increment in gross insurance premium by $23.07 \%$ and net profit by $50.52 \%$ in comparison with previous fiscal year. Nepal Re has started to do reciprocal business with other reinsurance companies from this fiscal year.
The main businesses which are operated under Non-Life sector are direct cession, Pool, Facultative and Treaty Reinsurance business. Under life sector are term life business.

FINANCIAL PERFORMANCE SUMMARY

| Particulars | FY 2017-18 | FY 2016-17 | Growth (\%) |
| :--- | ---: | ---: | ---: |
| Gross Premium Income | 4,235 | 3,441 | $23.07 \%$ |
| Net Premium Income | 3,324 | 2,852 | $16.55 \%$ |
| Net profit for the year | 1,007 | 669 | $50.52 \%$ |
| Insurance Fund | 1,114 | 684 | $62.87 \%$ |
| Investments | 9,195 | 6,704 | $37.16 \%$ |
| Retained Earnings | 1,076 | 621 | $73.27 \%$ |

*Above financial summary is based on NFRS financial statements including both life and non-life business.

The development of business in FY 2017-18 was shaped by significant growth in the net premium income by $16.55 \%$ along with $50.52 \%$ increment in net profit comparison with the previous fiscal year.

## NON-LIFE REINSURANCE BUSINESS

Positive developments have been seen in the non-life business with the growth of $21.46 \%$ by giving the gross premium income of NRs. 3,829 million. Net income increased by $48.62 \%$ to NRs. 859 million.

## LIFE REINSURANCE BUSINESS

The business performance in life insurance was shaped by positive developments. Gross premium income in life business increased by 40.62\% i.e totaled NRs. 406 million and was on higher side with previous year by growth of $64.17 \%$ where net profit totaled NRs. 147.71 million.

As diversified investments of around NRs. 9,195 million of the company has also helped for effective management of the investment risk. Further there will be significant investments which company will make in upcoming FY 2018-19 by enhancing the areas of diversified portfolio on reference to the newly issued Investment guidelines by Insurance Board.

## 3. ACHIEVEMENTS SINCE THE LAST FISCAL YEAR TILL PREPARATION OF THE ANNUAL REPORT AND FUTURE PLANS

| S.N. | Particulars | Budgeted in FY 2075-76 <br> (NRs.) | Amount upto Chaitra end <br> 2075 (NRs.) |
| :--- | :--- | ---: | ---: |
| 1. | Gross Insurance Premium | 7,000 million | 4,485 million |
|  | Non-Life business | 6,250 million | 4,188 million |
|  | Life business | 750 million | 297 million |

- The capital of Nepal Re has been increased and will be of NRs. 10 Billion after the Initial Public Offering (IPO) in the coming Fiscal year and IPO is under process.
- The software development and implementation has been completed from domestic professionals.
- With the initiation of the Government of Nepal, successful implementation of $20 \%$ direct cession has been made in FY 2018-19.
- In this FY 2017-18, Nepal Re has adopted the NFRS for the first time giving global recognition in the financial reporting framework.
- Staff Administration Rules and Bye laws have been approved by the Public Service Commission (PSC).
- The design and process for the further completion of the company's building has been initiated.
- Nepal Re has made a remarkable achievement in the business growth where anticipation of NRs. 7,000 million is made in the gross premium on upcoming FY 2018-19.
- Nepal Re was awarded with largest tax payer of insurance industry in fiscal year 2015/16 and 2016/17.
- Along with investment participation of the company, Nepal Infrastructure Bank Ltd. (NIFRA) has been established.
- Rating is at completion stage for IPO requirement.
- Committees are formed as per the new directives of Insurance Board.
- Corporate strategic plan is prepared and implemented from FY 2018-19.
- IRDAI licensing for cross border business in India is continued for FY 2018-19.
- As the gross profit of company has reached upto NRs. 1,448 million giving NRs. 1,007 million net of tax on this FY 2017/18, the company has entered in billionaire group in corporate sector.


## FUTURE PLANS

- Be recognized in Insurance and Reinsurance market nationally and internationally with highest level of financial strength, joining hands with the prominent players in reinsurance sector.
- Grow reinsurance business remarkably and steadily thereby maximizing overall profit of the company, considering the risk coverage and risk retention capacity of the company.
- Invest in high yielding areas with appropriate risk categorization
- Increase share based equity capital through public offer for large participation in the stake of the company and make it freely traded in the stock market, maximizing profit and net worth and also devising appropriate dividend policy.
- Equip and garland company with technically sound human resources in the specific field which contributes achieving overall organizational goals and prepare for business of tomorrow.
- Ensure Institutional development through constructing company's own landmark and state of art building, getting done credit rating from renowned credit rating agencies and enhancing working environment through excellent IT based system.
- Ensure institutionalization of International level corporate governance system in the company with appropriate governance structure, showcasing responsibility and accountability through transparency.
- Maintain cordial and amicable relationship with regulators and other prominent stakeholders, complying with all legal and regulatory requirements.
- Starting to work at large size in Life reinsurance sector with a separate life fund through the fund
support from Government. It will be set up with a due approval of Government.
- Preparing necessary infrastructures, like; building, rating, IT set up, human capital, strategic policy, listing to NEPSE with IPOs to public and all instruments for underwriting of business and claims settlement to identify Nepal Re as an efficient Reinsurer.
- As per the new provision of budget for FY 2019/20 of Government of Nepal, Insurance Board and government will be advised for review of regulations, policies and directives on Reinsurance in Nepal to make our reinsurance market strong, reliable and simple to bring foreign reinsurance placements.

4. INDUSTRIAL AND BUSINESS RELATIONS

The existing strategy has undoubtedly enhanced the company's business relationship. But for the long sustainable business relationship with globally recognized reinsurer the company should conduct the strategic agreements which in turn enhances the skill, technology and knowledge for not only increment in the profit but also for acknowledgement of the company in the global market. Industrial harmony has been maintained and continuous efforts are being made to enhance it.

## 5. CHANGES IN THE BOARD OF DIRECTORS WITH REASONS

There has been no change in the board of directors in this FY 2017-18.

## 6. MAIN FACTORS AFFECTING THE BUSINESS

The factors affecting the reinsurance business are mentioned as below;

- As mentioned in the of Budget related to the FY 2017-18, the direct cession percentage to be given by local insurance companies to Reinsurance Company shall majorly affect the business of the company.
- Risks and challenges arising due to the increased competition in the global reinsurance market
- Impact of risky underwriting made during the business
- Limited long-term investments in the market can be a major challenge due to which the investments will be focused only on limited portfolios rather than being diversified.
- Risk arising due to changing political scenarios and its negative/positive impact on the reinsurance business expansion.
- Determination of company's rating and ranking
- Impact of low interest rates causing low yields and affecting investments returns


## 7. REMARKS OF BOARD OF DIRECTORS (IF ANY) ON AUDIT REPORT

As so such remarks has been made in the audit report related to FY 2017-18. The recommendations made in audit report have been incorporated for necessary improvements.

## 8. AMOUNT PROPOSED FOR THE DISTRIBUTION OF DIVIDEND

As per the provision of Reinsurance Management directives 2071, the reinsurance company shall not distribute its income for at least five years and transfer such amount on the reserve fund while conducting reinsurance business. Thus the amount has not been proposed for the distribution of dividend.
9. DETAILS OF FORFEITED SHARES, INCLUDING QUANTITY, FACE VALUE, AND AMOUNT RECEIVED PRIOR TO THE FORFEITURE, AMOUNT RECEIVED AFTER SELLING THE FORFEITED SHARES AND AMOUNT RETURNED FOR THE FORFEITED SHARES

The company has not forfeited any shares till date.
10. DISCLOSURE OF TRANSACTION WITH SUBSIDIARY/ASSOCIATES.

The company doesn't own any subsidiary and associate companies.

## 11. INFORMATION PROVIDED BY THE PRINCIPAL SHAREHOLDERS IN THE LAST FISCAL YEAR

No such information was provided during the review year.
12. DISCLOSURE ON THE SHARE TRANSACTION \& OWNERSHIP BY BOARD MEMBERS AND EMPLOYEES OF THE COMPANY IN THE LAST FISCAL YEAR

No such share transaction and ownership has been received during the review year.
13. DISCLOSURE OF INFORMATION ON INVOLVEMENT OF ANY BOARD MEMBER OR THEIR CLOSE RELATIVES HAVING PERSONAL INTEREST ON ANY AGREEMENTS DONE BY THE COMPANY DURING LAST FISCAL YEAR

No such information has been received during the review year.

## 14. DISCLOSURE OF ON SHARES BUY BACK BY THE COMPANY

No such activity during the review year.

## 15. INTERNAL CONTROL SYSTEM AND ITS DETAILS

The company is well aware of the establishment and maintenance of effective internal control system. For the minimization of possible current and future risks the company has maintained and implemented the necessary Reinsurance Policies. An independent chartered accountant has been appointed as the internal auditor system that conducts the audit on quarterly basis and provides the reports for its discussion in Audit Committee to strengthen internal control. The company is continuously following the Corporate Governance Directives, 2075 issued by Insurance Board which has helped to make the internal control system more effective.

## RISK MANAGEMENT

The company through the effective internal control system is practicing risk minimization approach as well. Identification of various risks in the Reinsurance sector and management of such risks through effective system, risk bearing capacity etc are the major subjects under the view of the company. To evaluate the adequacy of the policies \& strategies of the company and its control, a director level risk management and solvency committee has been formed. Further, for minimization of international level risk and net capacity of the company it is necessary to increase capital of the company through initial public offering and listing of the share in Nepal Stock Exchange.
16. DISCLOSURE ON THE TOTAL MANAGEMENT EXPENSES OF LAST FISCAL YEAR

In the review year, total management expenses were NRs. 58,436,323.

| Particulars | Amount (NRs.) |
| :--- | :---: |
| Employee Expenses | $\mathbf{2 3 , 9 7 4 , 4 7 4 . 0 0}$ |
| Administrative expenses | $34,461,849.00$ |
| Total Management Expenses | $\mathbf{5 8 , 4 3 6 , 3 2 3 . 0 0}$ |

## 17. DETAILS OF THE MEMBERS OF THE AUDIT COMMITTEE, THEIR REMUNERATION, ALLOWANCES

 AND FACILITIES, ACTIONS TAKEN, AND ANY RECOMMENDATIONS MADE BY THE COMMITTEE In the review year, a four member audit committee has been constituted under the coordination of member of Board of Director Mr. Ramesh Rana. Mr. Shiva Nath Pandey (Chief Executive Officer, Surya Life Insurance Co. Ltd.), Mr. Bibek Jha (Chief Executive Officer, Nepal Life Insurance Co. Ltd.) and Mr. Sanchit Bajracharya (Chief Executive Officer, Prabhu Insurance Co. Ltd.) are the members of Audit Committee.The audit committee reviews the operational and financial condition of the company including both internal and external audit report and provides its recommendation to the management for the required improvements. The external audit report did not mention any critical remarks and necessary improvements have been made for other remarks mentioned in the report. In the FY 2017-18 the audit committee held total 10 meetings. Total amount of NRs. 78,000.00 was provided as meeting allowance to the audit committee. Other than mentioned no any allowance and facilities has been provided to the audit committee.
The actions made by the audit committee are as follows,

- Review of the internal audit report and recommend necessary improvement to the management.
- Review of the external audit report along with recommendation of necessary improvement to the management and provide to the Board of Directors.
- Provide suggestions for the improvement in the internal control system of the company.
- Recommend the appointment of external auditor to the Annual General Meeting (AGM)

18. DISCLOSURE ON AMOUNT RECEIVABLES FROM DIRECTORS, MANAGING DIRECTORS, CEO, COMPANY'S PRINCIPAL SHAREHOLDERS OR ANY FIRM, COMPANY OR ANY OTHER ORGANIZATION ASSOCIATED WITH SUCH INDIVIDUALS OR THEIR CLOSE RELATIVES None
19. DISCLOSURE ON SALARY, ALLOWANCES, AND FACILITIES PROVIDED TO THE DIRECTORS, MANAGING DIRECTORS, CEO AND OTHER EMPLOYEES
In the review year NRs. 965,400.00 was paid as meeting allowances to the directors of the company. The following mentioned amount has been paid as other meeting allowances.

| S.N. | Name of committee | No. of meetings | Allowances paid |
| :--- | :--- | :---: | ---: |
| 1. | Claim sub-committee | 3 | $43,000.00$ |
| 2. | Investment sub-committee | 12 | $83,500.00$ |
| 3. | Audit committee | 10 | $78,000.00$ |
| 4. | Recruitment committee | 48 | $614,000.00$ |
| 5. | Other sub-committee as required | 68 | $478,100.00$ |

In the review year, NRs. 3,193,060.00 was paid to Chief Executive Officer (CEO) related to the salary, allowances, festival expenses and provident fund facilities. To other employee's total amount of NRs. 20,781,414.00 was paid related to the salary, allowances, festival expenses and provident fund facilities.
Note: Apart from the amount disclosed above, the company has been providing vehicle facility and bonus in accordance to the Bonus Act to Chief Executive Officer and other senior officials.
20. REMAINING DIVIDEND AMOUNT TO BE CLAIMED BY SHAREHOLDERS

None
21. DISCLOSURE ON THE PURCHASE AND SALE OF THE PROPERTY AS PER CLAUSE 141

No purchase and sale of the property has been made in last fiscal year.
22. DISCLOSURE ON TRANSACTIONS BETWEEN ASSOCIATED COMPANIES AS PER CLAUSE 175

The company has been carrying on the reinsurance related transactions with every local life and non-life insurance companies. Other than that no any transactions has been carried out between associated companies.
23. ANY OTHER DETAILS TO BE DISCLOSED IN THE REPORT AS PER THE COMPANIES ACT AND EXISTING LAWS
Anti-money laundering provisions
24. DISCLOSURE ON THE PROVISION OF THE DIRECTIVE 86 AS PER COMPANIES DIRECTIVES, 2072

The company has been abiding the provision made in the Company's Directives 2072.
25. OTHER ISSUES

Corporate Social Responsibility has been started from this FY 2018-19 in remote village of Taplejung district.

Finally,
We would like to express our sincere gratitude to Government of Nepal, Insurance Board, Company Registrar Office, Nepal Rastra Bank, Nepal Stock exchange including others associated regulatory bodies, reinsurers, reinsurance brokers, insured, shareholders, employees, journos and well-wishers who have supported directly and indirectly for continuous development of the company. We would also like to express our gratitude to Ministry of Finance, Inland Revenue Department and other government associated entities for proper direction, suggestions and recommendations during our regular operation and we expect the continuous support in days to come. We would like to thank all the AGM attendees for your valuable presence and active participation to make this meeting a success.

Thank you.

Date: 14 June 2019 (31 Jestha, 2076)

Mahesh Kumar Guragain
Chairman
Board of Director

Independent Auditor's Repori<br>Nepal Re-Insurance Company Limited

Financial Year 2074-2075 (2017-2018)

357/55 Ganeshmarg
Shankhamul New Banestwor Kathmandu-44600 Nepal. P.O Box 10705

Tel +977-1-5242214
Fax +977-1-5242819
Web wwwsuvodassociatescom,np Emall infoessivodassociates.comnp suvodassociateseyphoocom

## Report on the Financial Statements.

We have andited the accompanymg Statement of Financial Position of Nepad Re-fasurance Company Limited as at Ashadh 32,2075 (luly 16,2018 ) and the Statement of Profit or Wass. Statement of Orher Comprehensive Income, the Seatement of Cash Flow and the Setement of Changes in Iipuity for the year then ended Ashadh 32, 2075 and the Notes to the Financial Statements that are based ou first time adoption of Nepal Financial Reporting Statadards (NF-RS).

## Management's Responsibilities

Mantgenent is responsble for the preparathand far prisentateon ot these finsocial statements in accordance with Nepal Financial Reponing Sandards (NI-RS). The reyonssibulire includes: Destguing, Implenenting, and Maintaing Internal Controls relevant to the prepatation and tat presentaum of the financal statements that are free from material misstatenent, whether die to fraud or etros; selecting and appling appropriate accounting polacies; and makion, accounting estmates that are reasomable en crecumstances.

## Auditor's responsibilities

Our tesponsibility is to express an opinion on these financial statemens baxed on our audis. Wo conducted our audit in accordance with Nepal Standards on Auditng Those standards requare that we comply with echical requirements and plan and perform the nudir to obtain teasonable assurance whelker the financial statements are free from material misstatement.
 financial statements. The pacedures selected depend uppot aulaue's judyment, incladiug the assessment of the risks of materant nusstatements of the fimancial statments, whether due to frud or etror. la making those risk assessments, the auditor considered Internal Coutrul relevant to the caturys preparition and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the papose of expressing an opank on oa the effectivencos of the canters mitemat controls. An audit also includes evaluating the appropriateness of atinunting policies used and reasmableness of the accounting estimater made lo the management, as woll as cvaluating the werall preparation of the financial statements.

We have obtained all the momeaton and explanatim whel to the des ot our knowledge and belief were necessary for the purpose of our audis. We therefore belecte that ore suth provales renenuble basis of our opinion.


## UHU Suvod Associates <br> Chartered Accountants

## Opinion

In our opinion, so far as appears form our examination, , the finuncial statements give a true and fair view of the financial position as at . Ishadh 32,2075 (July 16, 2018), and of the results of its operations and cash flows of Nepal Re-Insurance Company Limited for the year then ended in accordance with Nepal Financial Reporting Standards (NFRS) and comply with the requirements of the companies Act, 2063.

## Report on other legal \& regulatory requirements

We further report that:

1. We have obtained all the information and explanations which were considered necessary for the purpose of our audir
2. In our opinion, proper books of accounts as required by the law have been kept by the company.
3. During our examination of the books of accounts of the company and based on the information and explanations provided to us, we did not come across the cases where the company, its board of directors or any member thereof or any representative or any office bearer or any employee of the company have acted contrary to the provistons of law or caused loss or dannage to the company.
4. The Company has not acted in a manner to jeopardize the interest and security of the policy holders, insurers \& shareholders.

Kathmandu, Nepal
Date: Baisakh 9, 2076


CA. (De.) Suvod Kumar Kam Managing Partnes. Suvod Associates

# CONSOLIDATED STATEMENT OF FINANCIAL POSITION 

As at 32nd Ashadh 2075
Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

| Assets | Ashadh 32, 2075 | Ashadh 31, 2074 (Restated) | Shrawan 1st, 2073 (Restated) |
| :---: | :---: | :---: | :---: |
| Property, plant \& equipments | 531,332,007 | 503,454,274 | 459,764,343 |
| Intangibles | 77,496 | 103,328 | 129,160 |
| Financial Assets through OCI | 264,939,129 | 94,901,984 | 128,334,632 |
| Financial Assets through P/L | - | - | - |
| Fianncial Assets at Amortized Cost | 8,930,070,637 | 6,610,070,637 | 5,249,949,411 |
| Other Financial Assets | 102,491,908 | 7,160,090 | 1,470,780 |
| Insurance Receivables | 2,080,477,725 | 1,554,487,478 | 1,130,597,198 |
| Other Receivables | 93,526,568 | 85,668,615 | 39,334,435 |
| Tax Assets | 889,305,121 | 448,988,394 | 225,459,650 |
| Deferred Tax Assets | 11,619,269 | 9,131,383 | 22,749,813 |
| Cash \& Cash Equivalent | 122,454,757 | 78,654,577 | 257,622,706 |
| Total Assets | 13,026,294,617 | 9,392,620,761 | 7,515,412,129 |
| Liabilities |  |  |  |
| Tax Liabilities |  |  |  |
| Deferred Tax Liabilities | - | - | - |
| Insurance Contract Liabilities | 2,242,486,235 | 1,953,614,748 | 568,822,292 |
| Reinsurance payables | 249,219,436 | 267,627,114 | 533,601,529 |
| Employee benefits | 5,051,762 | 2,651,042 | 798,383 |
| Other liabilities | 207,388,279 | 94,392,138 | 71,817,367 |
| Provisions | 169,171,006 | 116,183,378 | 73,015,465 |
| Total Liabilities | 2,873,316,718 | 2,434,468,421 | 1,248,055,036 |
| Sharesholder's Funds |  |  |  |
| Equity Shares | 7,177,500,000 | 5,000,000,000 | 5,000,000,000 |
| Retained Earning | 1,076,457,321 | 621,020,302 | 333,092,798 |
| Insurance Fund | 1,113,640,980 | 683,851,270 | 428,799,298 |
| Catastrophic Reserve | 348,926,202 | 223,312,803 | 147,019,146 |
| Other Reserves | 436,453,395 | 429,967,966 | 358,445,851 |
| Total Shareholder's funds | 10,152,977,898 | 6,958,152,340 | 6,267,357,094 |
| Total liabilities and Shareholder's Equity | 13,026,294,617 | 9,392,620,761 | 7,515,412,129 |

For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd

Nikunj Agrawal Director

Dip Prakash Panday Director

Ramesh Rana Director

Purushottam Subedi Director

Dhaniram Sharma
Director

Chirayu Bhandari Chief Executive Officer

Mahesh Kumar Guragain, FCA Chairman

As per the report of our even date.
(Dr.) Suvod Kumar Karn, FCA Managing Partner
Suvod Assocaites, Chartered Accountants

## CONSOLIDATED STATEMENT OF PROFIT OR LOSS

For the period ended 32 Ashadh 2075
Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

|  | As at Ashadh 32, 2075 | Ashadh 31, 2074 (Restated) |
| :---: | :---: | :---: |
| Gross written premium | 4,235,314,471 | 3,441,195,747 |
| Ceded written premium | 910,930,187 | 589,375,651 |
| Net written premium | 3,324,384,285 | 2,851,820,096 |
| Other income |  |  |
| Commission income | 319,532,761 | 200,446,996 |
| Investment income | 782,957,126 | 420,106,514 |
| Other Insurance related income | 233,155,954 | 531,520,938 |
| Provision written off |  | 586,268 |
| Total Revenue | 4,660,030,125 | 4,004,480,811 |
| Claim benefits paid | 1,490,746,006 | 574,519,664 |
| Claim ceeded to reinsurer | 429,811,408 | 117,524,035 |
| Net Benefits \& claims | 1,060,934,598 | 456,995,629 |
| Change in insurance contract liabilities | 288,871,488 | 1,384,792,456 |
| Commission expenses | 1,214,705,961 | 800,365,836 |
| Other insurance related expenses | 434,816,464 | 275,585,920 |
| Service fee expenses | 37,301,471 | 31,401,202 |
| Personeel Expenses | 141,574,172 | 79,198,816 |
| Administrative expenses | 30,036,785 | 20,611,655 |
| Finance Cost | 12,220 |  |
| Forex gain /(Loss) | - | 158,813 |
| Loss on sale of FA | $(116,321)$ |  |
| Impairment losses |  |  |
| Depreciation \& amortization | 3,751,042 | 3,092,252 |
| Total benefit claim paid \& other expenses | 3,211,887,880 | 3,052,202,578 |
| Profit before tax | 1,448,142,246 | 952,278,233 |
| Tax expenses | 440,498,686 | 283,679,163 |
| Net Profit For the Year | 1,007,643,559 | 668,599,070 |

BEPS
20.11
13.37

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13.37

For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd

Nikunj Agrawal
Dip Prakash Panday Director

Ramesh Rana Director

Dhaniram Sharma Director

Mahesh Kumar Guragain, FCA
Mahesh Kumar Guragain, FCA
Chairman

As per the report of our even date.
(Dr.) Suvod Kumar Karn, FCA Managing Partner Suvod Assocaites, Chartered Accountants

Chirayu Bhandari Chief Executive Officer

Ujjwol Raj Aryal Chief Finance Officer

# CONSOLIDATED STATEMENT OF OTHER COMPREHENSIVE INCOME 

For the period ended 32 Ashadh 2075
Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

|  | $\begin{aligned} & \text { As at Ashadh 32, } \\ & 2075 \end{aligned}$ | Ashadh 31, 2074 (Restated) |
| :---: | :---: | :---: |
| Net income | 1,007,643,559 | 668,599,070 |
| Will not be reclassifiable to statement of profit or loss |  |  |
| Actuarial gain /(loss) | $(18,848)$ | $(218,597)$ |
| Revaluation on PPE | 23,820,500 | 35,730,750 |
| Fair value changes in investment | $(20,162,855)$ | $(18,811,453)$ |
| Income tax related to component of OCl | 6,043,202 | 5,577,857 |
| Will be reclassified subsequently to profit or loss |  |  |
| Unrealised gains and losses on investments |  |  |
| Exchange gain/ loss of foreign operation |  |  |
| Income tax related to component of OCl |  |  |
| Total Comprehensive Income for the year, net of tax | 1,017,325,558 | 690,877,627 |
| Attributable to Non controlling Interest |  | - |
| Attributable to Shareholders of Nepal Re | 1,017,325,558 | 690,877,627 |

For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd


Dip Prakash Panday
Ramesh Rana Director

Dhaniram Sharma Director

Purushottam Subedi Director

Ujjwol Raj Aryal Chief Finance Officer

Chirayu Bhandari Chief Executive Officer

Mahesh Kumar Guragain, FCA Chairman

As per the report of our even date.
(Dr.) Suvod Kumar Karn, FCA Managing Partner Suvod Assocaites, Chartered Accountants
CONSOLIDATED STATEMENT OF CHANGES IN EQUITY For the period ended Ashadh 32, 2075
Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

| Particular | Share Captital | Share Premium | Retained Earninng | Insurance Fund | Catastrophic Reserves | Regulatory Reserve | Actuarial Reserve | Fair Value Reserve | Revaluation | Insurance Pool Reserve | Deferred Tax Reserve |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Balance as at 31 Ashadh 2073 | 5,000,000,000 | 146,432,310 | 426,259,666 | 428,799,298 | 147,019,146 |  |  |  | - | 118,207,505 | 78,180 |
| Transition adjustment |  |  |  |  |  |  |  |  |  |  |  |
| Revaluation of land |  |  |  |  |  |  |  |  | 63,579,175 |  |  |
| Insurance liabilities |  |  | (82,478,073) |  |  |  |  |  |  |  |  |
| Investment fair value changes |  |  |  |  |  |  |  | 7,477,048 |  |  |  |
| Writeoff provision for investment loss |  |  | 232,411 |  |  |  |  |  |  |  |  |
| Employee benefits |  |  | $(798,383)$ |  |  |  |  |  |  |  |  |
| Written off prelimiary expenses |  |  | (907,800) |  |  |  |  |  |  |  |  |
| Restatement of prior period transaction |  |  | $(9,209,912)$ |  |  |  |  |  |  |  |  |
| Prior period adjustment |  |  | $(5,111)$ |  |  |  |  |  |  |  |  |
| Deferred Tax from above adjustment |  |  |  |  |  |  |  |  |  |  | 22,671,632 |
| Restated balance as at 31 Ashadh 2073 | 5,000,000,000 | 146,432,310 | 333,092,798 | 428,799,298 | 147,019,146 | - | - | 7,477,048 | 63,579,175 | 118,207,505 | 22,749,812 |
| Share Issuance Cost |  | $(82,380)$ |  |  |  |  |  |  |  |  |  |
| Profit for the year |  |  | 668,599,070 |  |  |  |  |  |  |  |  |
| Transfer to regulatory reserve |  |  | (68,522,225) |  |  | 68,522,225 |  |  |  |  |  |
| Net OCI transfer |  |  | 22,278,557 |  |  |  |  |  |  |  |  |
| Land revaluation |  |  | (35,730,750) |  |  |  |  |  | 35,730,750 |  |  |
| Fair value of investment changes |  |  | 18,811,453 |  |  |  |  | (18,811,453) |  |  |  |
| Actuarial gain/(loss) |  |  | 218,597 |  |  |  | $(218,597)$ |  |  |  |  |
| Transfer to Deferred Tax- OCI |  |  | $(5,577,857)$ |  |  |  |  |  |  |  | 5,577,857 |
| Transfer to Deferred Tax - P/L |  |  | 19,196,286 |  |  |  |  |  |  |  | $(19,196,286)$ |
| Transfer to different fund |  |  | (331,345,628) | 255,051,971 | 76,293,657 |  |  |  |  |  |  |
| Balance as at 31 Ashadh 2074 | 5,000,000,000 | 146,349,930 | 621,020,302 | 683,851,270 | 223,312,803 | 68,522,225 | $(218,597)$ | (11,334,405) | 99,309,925 | 118,207,505 | 9,131,383 |
| Restatement of prior period expenses |  |  | - |  |  |  |  |  |  |  |  |
| Share issurance | 2,177,500,000 |  |  |  |  |  |  |  |  |  |  |
| Profit for the year |  |  | 1,007,643,559 |  |  |  |  |  |  |  |  |
| Tranfer to regulatory reserve |  |  | (358,746) |  |  | 358,746 |  |  |  |  |  |
| Net OCl transfer |  |  | 9,681,999 |  |  |  |  |  |  |  |  |
| Revaluation reserve |  |  | (23,820,500) |  |  |  |  |  | 23,820,500 |  |  |
| Fair value of investment changes |  |  | 20,162,855 |  |  |  |  | $(20,162,855)$ |  |  |  |
| Actuarial gain/(loss) |  |  | 18,848 |  |  |  | (18,848) |  |  |  |  |
| Transfer to Deferred Tax- OCI |  |  | $(6,043,202)$ |  |  |  |  |  |  |  | 6,043,202 |
| Transfer to Deferred Tax - P/L |  |  | 3,555,317 |  |  |  |  |  |  |  | $(3,555,317)$ |
| Transfer to different fund |  |  | (555,403,110) | 429,789,710 | 125,613,400 |  |  |  |  |  |  |
| Balance as at 32 Ashadh 2075 | 7,177,500,000 | 146,349,930 | 1,076,457,321 | 1,113,640,980 | 348,926,202 | 68,880,971 | $(237,445)$ | (31,497,260) | 123,130,425 | 118,207,505 | 11,619,268 |

नेपाल पुनर्बीमा कम्पनी लिमिटेड
$\overline{\text { Nepal Re-Insurance Co.Ltd. (Nepal Re.) }}$

## STATEMENT OF CASH FLOW

For the period ended Ashad 32, 2075
Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

| Operating Activities | Notes | $\begin{aligned} & \text { As at Ashadh 32, } \\ & 2075 \end{aligned}$ | Restated as at Ashadh 31, 2074 |
| :---: | :---: | :---: | :---: |
| Net profit for the year |  | 1,007,643,559 | 668,599,070 |
| Adjustment: |  |  |  |
| Provision for tax |  | 436,943,370 | 264,482,877 |
| Deferred tax |  | 3,555,317 | 19,196,286 |
| Depreciation |  | 3,751,042 | 3,092,252 |
| Investment income |  | $(782,957,126)$ | $(420,106,514)$ |
| Provision writeroff |  | - | $(586,268)$ |
| Tax Paid |  | $(877,260,097)$ | (488,011,621) |
| Bonus provision |  | 115,128,678 | 58,345,238 |
| Profit on sale of assets |  | $(116,321)$ | - |
| Bonus Paid |  | $(3,920,281)$ |  |
| Prior period |  | $(814,047)$ | $(9,209,912)$ |
| changes in current assets \& liabilities |  |  |  |
| Actuarial remeasurement of leave |  | $(248,686)$ | 650,439 |
| Employee benefit cost (vehicle scheme cost) |  | 89,148 |  |
| Other assets |  | $(72,025,317)$ | $(5,689,310)$ |
| Insurance Receivables |  | $(525,990,247)$ | $(423,890,280)$ |
| Other Receivables |  | $(7,857,953)$ | $(46,334,180)$ |
| Unexpired reserve expense |  | 288,871,488 | 1,384,792,456 |
| Reinsurance payables |  | $(18,407,679)$ | $(265,974,415)$ |
| Employee benefits |  | 2,400,720 | 1,852,659 |
| Other liabilities \& provisions |  | 35,250,348 | 23,474,590 |
| Net cash flow from operating activities |  | $(395,964,084)$ | 764,683,368 |
| Investing Activities |  |  |  |
| Change in PPE |  | $(10,492,863)$ | $(18,175,600)$ |
| Investment in FD, debentures |  | $(2,320,000,000)$ | $(1,360,121,226)$ |
| Investment in Shares |  | $(190,200,000)$ | 14,621,195 |
| Investment Income |  | 782,957,126 | 420,106,514 |
| Net cash flow from investing activities |  | $(1,737,735,737)$ | $(943,569,117)$ |
| Financing Activities |  |  |  |
| Contribution from capital measures |  | 2,177,500,000 |  |
| Dividend payment |  | - |  |
| Proceeds from long-term debts |  | - | - |
| Repayment of long-term debts |  | - | - |
| Other changes (net) |  | - | $(82,380)$ |
| Net cash flow from financing activities |  | 2,177,500,000 | $(82,380)$ |
| Change in cash \& cash equivalents for the year |  | 43,800,179 | $(178,968,129)$ |
| Opening cash \& cash equivalent |  | 78,654,577 | 257,622,706 |
| Closing cash \& cash equivalent |  | 122,454,757 | 78,654,577 |


| Nikunj Agrawal | Dip Prakash Panday | Ramesh Rana | Dhaniram Sharma |
| :---: | :---: | :---: | :---: |
| Director | Director | Director | Director |

Chirayu Bhandari Chief Executive Officer

Mahesh Kumar Guragain, FCA Chairman
SEGMENT REPORTING

| Particular | Fire | Marine | Motor | Engineering | Miscallenous | Cattle \& Agro | Term Life | Investment | Unallocated | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Revenue | 899,983,299 | 332,172,849 | 1,500,777,045 | 166,794,396 | 211,078,475 | 127,348,146 | 405,762,833 | 782,957,126 | 233,155,956 | 4,660,030,125 |
| Inter-segment revenue | - | - | - | - | - | - | - | - | - | - |
| Result |  |  |  |  |  |  |  |  |  | - |
| Segment Result | 250,035,575 | $(40,063,092)$ | 282,460,849 | (186,505,035) | 39,169,816 | $(87,075,703)$ | 173,890,433 | 782,957,126 | 233,272,277 | 1,448,142,246 |
| Income tax \& deferred tax |  |  |  |  |  |  |  |  | 440,498,686 | 440,498,686 |
| Net Profit | 250,035,575 | $(40,063,092)$ | 282,460,849 | (186,505,035) | 39,169,816 | $(87,075,703)$ | 173,890,433 | 782,957,126 | $(207,226,409)$ | 1,007,643,559 |
| Other Information |  |  |  |  |  |  |  |  |  | - |
| Segment assets | 776,537,823 | 286,610,631 | 1,294,924,185 | 143,916,179 | 182,126,068 | 109,880,541 | 350,106,705 | 675,563,450 |  | 3,819,665,582 |
| Deferred Tax |  |  |  |  |  |  |  |  | 11,619,269 | 11,619,269 |
| Investment |  |  |  |  |  |  |  | 9,195,009,766 |  | 9,195,009,766 |
| Total Assets | 776,537,823 | 286,610,631 | 1,294,924,185 | 143,916,179 | 182,126,068 | 109,880,541 | 350,106,705 | 9,870,573,215 | 11,619,269 | 3,026,294,617 |
| Segment Liabilities | 530,814,304 | 101,373,879 | 979,140,891 | 244,402,794 | 130,286,893 | 41,758,919 | 214,708,555 | - |  | 2,242,486,235 |
| Unallocated Liabilities |  |  |  |  |  |  |  |  | 630,830,483 | 630,830,483 |
| Total Liabilities | 530,814,304 | 101,373,879 | 979,140,891 | 244,402,794 | 130,286,893 | 41,758,919 | 214,708,555 | - | 630,830,483 | 2,873,316,718 | of each sector for general informaiton \& decision making.

Apportion of changes in insurance liability is based on actuarial assessment. Other expenses are charged in proportion to their gross revenue which is net of reinsurance premium, ceeded insurance premium, commission income \& unearned premium. Further investment is allocated as seperate operating segment for the purpose of reporting.

## STATEMENT OF FINANCIAL POSITION

Non-Life Insurance Business - As at 32nd Ashadh 2075 Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

| Assets | Notes | Ashadh 32, 2075 | Ashadh 31, 2074 (Restated) | Shrawan 1st, 2073 (Restated) |
| :---: | :---: | :---: | :---: | :---: |
| Property, plant \& equipments | 4 | 531,332,007 | 503,454,274 | 459,764,343 |
| Intangibles | 5 | 77,496 | 103,328 | 129,160 |
| Financial Assets through OCI | 6.1 | 264,939,129 | 94,901,984 | 128,334,632 |
| Financial Assets through P/L | 6.2 | - | - | - |
| Fianncial Assets at Amortized Cost | 6.3 | 8,590,000,000 | 6,310,000,000 | 5,249,878,774 |
| Other Assets | 7 | 102,562,542 | 7,230,727 | 1,541,417 |
| Insurance Receivables | 8 | 1,928,553,025 | 1,485,528,907 | 1,074,280,534 |
| Other Receivables | 9 | 89,755,863 | 161,610,726 | 39,334,435 |
| Tax Assets | 10 | 989,459,776 | 491,408,328 | 230,780,566 |
| Deferred Tax Assets | 11 | 11,619,269 | 9,131,383 | 22,749,813 |
| Cash \& Cash Equivalent | 12 | 88,586,494 | 77,795,391 | 251,520,738 |
| Total Assets |  | 12,596,885,601 | 9,141,165,049 | 7,458,314,412 |
| Liabilities |  |  |  |  |
| Deferred Tax Liabilities | 11 | - | - | - |
| Insurance Contract Liabilities | 13 | 2,027,777,680 | 1,809,464,718 | 526,363,016 |
| Reinsurance payables | 14 | 224,831,567 | 267,627,114 | 533,601,529 |
| Employee benefits | 15 | 5,051,762 | 2,651,042 | 798,383 |
| Other liabilities | 16 | 284,680,488 | 90,105,247 | 69,594,395 |
| Provisions | 17 | 152,290,390 | 116,183,379 | 73,645,885 |
|  |  |  |  |  |
| Total Liablities |  | 2,694,631,887 | 2,286,031,501 | 1,204,003,208 |
| Sharesholder's Funds |  |  |  |  |
| Equity Shares | 18 | 7,177,500,000 | 5,000,000,000 | 5,000,000,000 |
| Retained Earning | 19 | 860,077,247 | 528,303,389 | 320,046,909 |
| Insurance Fund | 20 | 1,113,640,980 | 683,851,270 | 428,799,298 |
| Catastrophic Reserve | 20 | 314,582,093 | 213,010,923 | 147,019,146 |
| Other Reserves | 20 | 436,453,395 | 429,967,966 | 358,445,851 |
| Toal Shareholder's Funds |  | 9,902,253,715 | 6,855,133,549 | 6,254,311,204 |
| Total liabilities and shareholder's funds |  | 12,596,885,601 | 9,141,165,049 | 7,458,314,412 |

Notes 4 to 41 form an integral part of financial statements.
For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd
Nikunj Agrawal Dip Pram
Director
Purushottam Subedi
Director
Date: 9th Baisakh, 2076
Place: Kathmandu, Nepal

Date: 9th Baisakh, 2076
Place: Kathmandu, Nepal

Ujjwol Raj Aryal Chief Finance Officer

Dhaniram Sharma
Director

Director

Chirayu Bhandari Chief Executive Officer

Mahesh Kumar Guragain, FCA Chairman

As per the report of our even date.
(Dr.) Suvod Kumar Karn, FCA Managing Partner Suvod Assocaites, Chartered Accountants

## STATEMENT OF PROFIT OR LOSS

Non-Life Insurance Business - For the period ended 32 Ashadh 2075 Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

|  | Notes | Ashadh 32, 2075 | Ashadh 31, 2074 (Restated) |
| :---: | :---: | :---: | :---: |
| Gross written premium | 21 | 3,829,551,638 | 3,152,895,687 |
| Ceded written premium | 22 | 910,930,187 | 589,375,651 |
|  |  |  |  |
| Net Written Premium |  | 2,918,621,452 | 2,563,520,037 |
|  |  |  |  |
| Other Revenue |  |  |  |
| Commission income | 23 | 319,532,761 | 200,446,996 |
| Investment income | 24 | 745,839,858 | 410,367,870 |
| Other Insurance related income | 25 | 233,155,954 | 531,520,938 |
| Provision written off |  |  | 586,268 |
|  |  |  |  |
| Total Revenue |  | 4,217,150,024 | 3,706,442,109 |
|  |  |  |  |
| Gross benefit \& claim paid | 26 | 1,380,801,463 | 531,725,264 |
| Claim ceeded to reinsurer | 26 | 429,811,408 | 117,524,035 |
| Net Benefits \& claims |  | 950,990,055 | 414,201,229 |
| Change in insurance contract liabiities | 13 | 218,312,962 | 1,283,101,703 |
| Commission expenses | 27 | 1,193,403,004 | 784,415,870 |
| Other insurance related expenses | 27 | 434,816,464 | 275,585,920 |
| Service fee expenses | 27 | 29,186,215 | 25,635,200 |
| Personnel Expense | 28 | 122,427,186 | 77,588,624 |
| Administrative expenses | 29 | 27,232,655 | 18,930,287 |
| Finance Cost |  | 12,220 |  |
| Forex gain /(Loss) | 30 | - | 145,508 |
| Loss/(gain) on sale of assets |  | $(116,321)$ |  |
| Impairment losses |  |  |  |
| Depreciation \& amortization | 4 \& 5 | 3,751,042 | 3,092,252 |
| Total benefit claim paid \& other expenses |  | 2,980,015,482 | 2,882,696,593 |
| Profit before tax |  | 1,237,134,543 | 823,745,515 |
|  | 31 | 377,196,376 | 245,119,347 |
|  |  |  |  |
| Net Profit For the Year |  | 859,938,167 | 578,626,168 |
| BEPS |  | 17.16 | 11.57 |
| DEPS |  | 17.16 | 11.57 |

Notes 4 to 41 form an integral part of financial statements.
For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd.


## STATEMENT OF OTHER COMPREHENSIVE INCOME

Non-Life Insurance Business - For the period ended 32 Ashadh 2075 Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

|  | Ashadh 32,2075 | Ashadh 31, 2074 (Restated) |
| :--- | ---: | ---: |
| Net income | $\mathbf{8 5 9 , 9 3 8 , 1 6 7}$ | $\mathbf{5 7 8 , 6 2 6 , 1 6 8}$ |
| Will not be reclassifiable to statement of profit or loss |  | $(218,597)$ |
| Actuarial gain /(loss) | $(18,848)$ | $35,730,750$ |
| Revaluation on PPE | $23,820,500$ | $(18,811,453)$ |
| Fair value changes in investment | $(20,162,855)$ | $5,577,857$ |
| Income tax related to component of OCI | $6,043,202$ |  |
| Will be reclassified subsequently to profit or loss |  |  |
| Unrealised gains and losses on investments |  |  |
| Exchange gain/ loss of foreign operation |  | $600,904,725$ |
| Income tax related to component of OCl |  |  |
|  |  |  |
| Total Comprehensive Income for the year, net of tax | $869,620,166$ |  |
| Attributable to Non controlling Interest |  | $600,904,725$ |
| Attributable to Shareholders of Nepal Re | $869,620,166$ |  |

For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd

Nikunj Agrawal Director

Ramesh Rana Director

Purushottam Subedi
Director

As per the report of our even date.
(Dr.) Suvod Kumar Karn, FCA
Managing Partner
Suvod Assocaites, Chartered Accountants

Mahesh Kumar Guragain, FCA Chairman

Chirayu Bhandari Chief Executive Officer

Place: Kathmandu, Nepal
STATEMENT OF CHANGES IN EQUITY
Non-Life Insurance Business - For the period ended Ashadh 32, 2075 Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

| Particular | Share Captital | $\begin{aligned} & \text { Share } \\ & \text { Premium } \end{aligned}$ | Retained Earninng | Insurance Fund | Catastrophic Reserves | Regulatory Reserve | Actuarial Reserve | Fair Value Reserve | Revaluation Reserve | Insurance Pool Reserve | Deferred Tax Reserve |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Balance as at 31 Ashadh 2073 | 5,000,000,000 | 146,432,310 | 413,844,198 | 428,799,298 | 147,019,146 |  |  |  |  | 118,207,505 | 78,180 |
| Transition adjustment |  |  |  |  |  |  |  |  |  |  |  |
| Revaluation of land |  |  |  |  |  |  |  |  | 63,579,175 |  |  |
| Insurance liabilities |  |  | (82,478,073) |  |  |  |  |  |  |  |  |
| Investment fair value changes |  |  |  |  |  |  |  | 7,477,048 |  |  |  |
| Writeoff provision for investment loss |  |  | 232,411 |  |  |  |  |  |  |  |  |
| Employee benefits |  |  | $(798,383)$ |  |  |  |  |  |  |  |  |
| Written off prelimiary expenses |  |  | $(907,800)$ |  |  |  |  |  |  |  |  |
| Restatement of prior period transaction |  |  | $(9,840,332)$ |  |  |  |  |  |  |  |  |
| Prior period adjustment of fixed assets |  |  | $(5,111)$ |  |  |  |  |  |  |  |  |
| Deferred Tax from above adjustment |  |  |  |  |  |  |  |  |  |  | 22,671,632 |
| Restated balance as at 31 Ashadh 2073 | 5,000,000,000 | 146,432,310 | 320,046,909 | 428,799,298 | 147,019,146 |  |  | 7,477,048 | 63,579,175 | 118,207,505 | 22,749,813 |
| Share Issuance cost |  | $(82,380)$ |  |  |  |  |  |  |  |  |  |
| Profit for the year |  |  | 578,626,168 |  |  |  |  |  |  |  |  |
| Transfer to regulatory reserve |  |  | $(68,522,225)$ |  |  | 68,522,225 |  |  |  |  |  |
| Net OCI transfer |  |  | 22,278,557 |  |  |  |  |  |  |  |  |
| Land revaluation |  |  | (35,730,750) |  |  |  |  |  | 35,730,750 |  |  |
| Fair value of investment changes |  |  | 18,811,453 |  |  |  |  | (18,811,453) |  |  |  |
| Actuarial gin/(loss) transfer |  |  | 218,597 |  |  |  | $(218,597)$ |  |  |  |  |
| Transfer to Deferred Tax- OCI |  |  | (5,577,857) |  |  |  |  |  |  |  | 5,577,857 |
| Transfer to Deferred Tax- P/L |  |  | 19,196,286 |  |  |  |  |  |  |  | (19,196,286.24) |
| Transfer to different fund |  |  | (321,043,749) | 255,051,971 | 65,991,778 |  |  |  |  |  |  |
| Balance as at 31 Ashadh 2074 | 5,000,000,000 | 146,349,930 | 528,303,389 | 683,851,270 | 213,010,923 | 68,522,225 | $(218,597)$ | $(11,334,405)$ | 99,309,925 | 118,207,505 | 9,131,383 |
| Restatement of prior period expenses |  |  |  |  |  |  |  |  |  |  |  |
| Share issurance | 2,177,500,000 |  |  |  |  |  |  |  |  |  |  |
| Profit for the year |  |  | 859,938,167 |  |  |  |  |  |  |  |  |
| Transfer to regulatory reserve |  |  | $(358,746)$ |  |  | 358,746 |  |  |  |  |  |
| Net OCI transfer |  |  | 9,681,999 |  |  |  |  |  |  |  |  |
| Revaluation reserve |  |  | (23,820,500) |  |  |  |  |  | 23,820,500 |  |  |
| Fair value of investment changes |  |  | 20,162,855 |  |  |  |  | $(20,162,855)$ |  |  |  |
| Actuarial gin/(loss) transfer |  |  | 18,848 |  |  |  | (18,848) |  |  |  |  |
| Transfer to Deferred Tax- OCI |  |  | $(6,043,202)$ |  |  |  |  |  |  |  | 6,043,202 |
| Transfer to Deferred Tax- P/L |  |  | 3,555,316 |  |  |  |  |  |  |  | $(3,555,316)$ |
| Transfer to different fund |  |  | (531,360,880) | 429,789,710 | 101,571,169 |  |  |  |  |  |  |
| Balance as at 32 Ashadh 2075 | 7,177,500,000 | 146,349,930 | 860,077,247 | 1,113,640,980 | 314,582,093 | 68,880,971 | 237,445) | $(31,497,260)$ | 123,130,425 | 118,207,505 | 11,619,269 | Balance as at 32 Ashadh 2075

Date: 9th Baisakh, 2076
Place: Kathmandu, Nepal

## STATEMENT OF CASH FLOW

## Non-Life Insurance Business - For the period ended Ashad 32, 2075 Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

| Operating Activities | Notes | Ashadh 32, 2075 |
| :--- | ---: | ---: | Ashadh 31, 2074 (Restated)

For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd

| Nikunj Agrawal <br> Director | Dip Prakash Panday <br> Director | Ramesh Rana <br> Director |
| :--- | :---: | :---: |

Mahesh Kumar Guragain, FCA Chairman

## NOTES TO THE FINANCIAL STATEMENTS

## 1. CORPORATE INFORMATION

### 1.1 Reporting Entity

Nepal Re-Insurance Company Limited (Nepal Re.), the successor of insurance Pool that was set up in 2003 with the aim to cover damages caused by the terrorism, was incorporated on 7th November 2014, under the Companies Act, 2006 of Nepal accordance to the decision of Council of Ministers (Nepal) dated 7th August, 2014 to convert the Insurance Pool, Nepal into Reinsurance Company. Nepal Re was formally inaugurated on 22nd December 2014 by the Hon'ble Finance Minister. It is established in the PPP Model with equity participation of Government, Nepal Re-Insurance Company Limited (Nepal Re).

### 1.2 Principal Activity

The Company is engaged in reinsurance business of both Non-Life and life Insurance.

### 1.3 Accounting policies

Adoption of new and revised Standards
i) New standards and amendments to published standards effective for the year ended 16th July, 2018

The following new and revised IFRSs were effective in the current year and had no material impact on the amounts reported in these financial statements.

| Amendments |  |
| :--- | :--- |
| Recognition of Deferred Tax | Recognition of Deferred Tax Assets for Unrealized Losses <br> Assets for Unrealized Losses <br> (Amendments to IAS 12) |
| (Amendments to IAS 12) was issued in January 2016. <br> The amendment to IAS 12 Income Taxes provides clarity on the <br> following aspects: <br> - Unrealized losses on debt instruments measured at fair value and <br> measured at cost for tax purposes give rise to a deductible temporary <br> difference regardless of whether the debt instrument's holder <br> expects to recover the carrying amount of the debt instrument by <br> sale or by use. <br> - The carrying amount of an asset does not limit the estimation of <br> probable future taxable profits. <br> -Estimates forfuture taxable profits exclude tax deductions resulting <br> from the reversal of deductible temporary differences. |  |


| Disclosure Initiative (Amendments <br> to IAS 7 Statement of Cash Flows) | The Disclosure Initiative (Amendments to IAS 7), requires that <br> an entity shall provide disclosures that enable users of financial <br> statements to evaluate changes in liabilities arising from financing |
| :--- | :--- |
|  | activities, including both changes arising from cash flows and non- <br> cash changes. These include the following changes in liabilities <br> arising from financing activities: (a) changes from financing cash <br> flows; (b) changes arising from obtaining or losing control of <br> subsidiaries or other businesses; (c) the effect of changes in foreign <br> exchange rates; (d) changes in fair values; and (e) other changes. |

ii) Impact of new and amended standards and interpretations on the financial statements for the year ended 16 July, 2018 and future annual periods

The standards which has been pronounced by the Accounting Standard Board Nepal (ASB Nepal) is used in the preparation of financial statements. The departure from the requirements of NFRS, if any, has been disclosed separately in the Notes to Accounts.

As a number of new standards as well as the amendments to the existing standards and interpretations have been issued by International Accounting Standard Board (IASB) after the pronouncements of NFRS with varying effective dates. These amendments and new standards become applicable only when ASB-Nepal pronounces them.

| New Standards and Amendments to standards | Effective for annual periods beginning on or |
| :---: | :---: |
| after |  |$|$| 1 January 2021 |  |
| :---: | :---: |
| IFRS 17 Insurance Contracts | 1 January 2019 |
| IFRS 16 Leases |  |

## IFRS 17 Insurance Contracts

IFRS 17 Insurance Contracts was issued in May 2017. The standard establishes principles for the recognition, measurement, presentation and disclosure of insurance contracts issued. It also requires similar principles to be applied to reinsurance contracts held and investment contracts with discretionary participation features issued. The objective is to ensure that entities provide relevant information in a way that faithfully represents those contracts. This information gives a basis for users of financial statements to assess the effect that contracts within the scope of IFRS 17 have on the financial position, financial performance and cash flows of an entity.

IFRS 17 supersedes IFRS 4 Insurance Contracts. IFRS 17 is effective for annual periods beginning on or after 1 January 2021.
The application of this standard is likely to have an impact on amounts reported in the company's financial statements. However it is not practicable to provide a reasonable estimate on the effects of IFRS 17 until a detailed review has been completed.

IFRS 16 Leases
IFRS 16 Leases, issued in January 2016 replaces IAS 17, IFRIC 4, SIC-15 and SIC27. IFRS 16 sets out the principles for the recognition, measurement, presentation and disclosure of leases, with the objective of ensuring that lessees and lessors provide relevant information that faithfully represents those transactions.

IFRS 16 introduces a single lessee accounting model and requires a lessee to recognize assets and liabilities for all leases with a term of more than 12 months, unless the underlying asset is of low value. Lessors continue to classify leases as operating or finance, with IFRS 16's approach to lessor accounting substantially unchanged from its predecessor, IAS 17.

The application of this standard is likely to have an impact on amounts reported in the company's financial statements. However it is not practicable to provide a reasonable estimate on the effects of IFRS 16 until a detailed review has been completed.

## 2. BASIS OF PREPARATION

### 2.1 Statement of Compliance

The Institute of Chartered accountants of Nepal has issued Nepal Financial Reporting Standards which became applicable from the decision of Institute of chartered Accountants of Nepal council decision dated 13th September 2013. The Financial Statements of the company which comprise the Statement of Financial Position, Statement of Profit or loss, Statement of Other Comprehensive Income, Statement of Changes in Equity, Statement of Cash Flows and Notes thereto have been prepared in accordance with these Nepal Financial Reporting Standards laid down by the Institute of Chartered Accountants of Nepal, and comply with the requirements of Companies Act 2063.

These are the company's first Financial Statements prepared in accordance with Nepal Accounting Standard prefixed NFRS and NAS and NFRS 1 First - time Adoption of Nepal Financial Reporting Standard has been applied.

An explanation of how the transition from NAS to NFRS has affected the company's statement of financial position, financial performance and cash flows is provided in the note 36.

### 2.2 Basis of Measurement

The Financial statements have been prepared on the historical cost basis and applied consistently subject to the impact in note 2.1 , with no adjustments being made for inflationary factors affecting the Financial Statements, except for the following;

- Available-for-sales financial assets are measured at fair value
- Employee Benefits-Gratuity
- Investment property is measured at fair value.
- Derivative financial instruments are measured at fair value.
- Defined benefit schemes, surpluses and deficits are measured at fair value.
- Impairment of asset is measured at fair value and related disposal cost.
- Assets acquired \&Liabilities assumed in a business combination are recognized at fair value.

The Company present its Statement of Financial Position broadly in the order of liquidity. Financial assets and liabilities are offset and the net amount reported in the statement of financial position only when there is a legally enforceable right to offset the recognize amounts and there is an intention to settle on a basis, or to realize the assets and settle the liability simultaneously.

### 2.3 Date of Authorization of Issue

The Financial Statements of Nepal Reinsurance Company Limited for the year ended 32nd Ashadh 2075, were authorized for issue in accordance with a resolution of the Board of Directors on 9th Baisakh, 2076.

### 2.4 Reporting Period

The Nepal Re follows Nepalese financial year based on Nepalese Calendar. This financial statements cover for time adoption of NFRS for FY 2074/75.

The corresponding dates for the English calendar are as follows:

| Relevant Financial Statements | Nepalese Calendar Date / <br> Period | English Calendar <br> Date/Period |
| :--- | :---: | :---: |
| Opening Financial Statement at the date of <br> Transaction to NFRS | Shrawan 1, 2073 | July 16, 2016 |
| Comparative Statement of Financial Position date | Ashadh 31, 2074 | July 15, 2017 |
| Comparative Reporting period | Shrawan 1, 2073-Ashadh | July 16, 2016 - July |
|  | 31,2074 | 15,2017 |
| NFRS Financial Position date | Ashadh 32, 2075 | July 16, 2018 |
| NFRS Reporting period | Shrawan 1, 2074-Ashadh | July 16, 2017 - July |
|  | 32,2075 | 16,2018 |

### 2.5 Functional and Presentation Currency

The Financial Statements are presented in Nepalese Rupees (NPR), which is the Company's functional currency rounded to the nearest rupees, unless otherwise stated.

### 2.6 Use of Estimates in preparation of financial statements

The preparation of Financial Statements in conformity with NFRS requires management to make judgements, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, income and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognized in the period in which the estimate is revised and in any future periods affected.

Information about critical judgements in applying accounting policies that have the most significant effect in the amounts recognized in the Financial Statements are included in the following notes.

| Critical Accounting Estimates/Judgement | Disclosure |
| :--- | :--- |
| Insurance Provision | Note 13 |
| Employee Retirement Benefits | Note 15 |
| Useful life of PPE | Note 3.3.2 |

### 2.6.1 Insurance Contract Liabilities - Non Life Insurance

Non- Life Insurance contracts, estimates have to be made both for the expected ultimate cost of claims reported at the reporting date and for the expected ultimate cost of claims incurred, but not yet reported, at the reporting date (IBNP). It can take a significant period of time before the ultimate claims cost can be established with certainty. The main assumption underlying estimating the amounts of outstanding claims is the past claims development experience.

### 2.7 Changes to presentation

As part of management's review of its financial statements, the presentation of the company's statement of cash flows have for the financial year ended 16 July 2018 to incorporate the following:
a) The change in the presentation of the Company's statement of cash flows from the direct method to the indirect method is to provide relevant and available information.

For presentation purposes, prior year comparative statements have been re-presented. Further there has been no any material adjustment made in the company's statement of cash flows.

### 2.8 Changes in accounting policy

The company applies its accounting policies consistently from year to year except where deviations have been explicitly mentioned in the notes to accounts.

### 2.9 Materiality and Aggregation

Each material class of similar items is presented separately in the Financial Statements. Items of a dissimilar nature of function are presented separately unless they are immaterial.

## 3. SIGNIFICANT ACCOUNTING POLICIES

The accounting policies set out below have been applied consistently to all periods presented in these Financial Statements and in preparing the opening NFRS statement of financial position at 16, July 2016 for the purposes of the transition to NFRSs, unless otherwise indicated.

### 3.1 Foreign Currency Transactions

All foreign exchange transactions are converted to the functional currency, at the rates of exchange prevailing at the time the transactions were effected. Reinsurance contracts which were accepted \& ceded in foreign currency are converted to functional currency at the rates of exchange prevailing at the time of transaction and Revenue is recognized accordingly.

Monetary assets and liabilities denominated in foreign currencies at the reporting date are retranslated to the functional currency at the exchange rate at that date. Non- monetary assets and liabilities denominated in foreign currencies that are measured at fair value are retranslated to the functional currency at the exchange rate date fair value was determined. Foreign currency differences arising on retranslation are recognized in the Statement of profit or loss.

### 3.2 Insurance Contracts

IFRS 4 setout basis principles for the accounting of insurance contract in which underwriting contract to be divided into insurance \& investment contracts. Contract with significant insurance risk are considered as insurance contracts while contracts without significant insurance risk are categorized into investment contracts. This standard contains fundamental rules governing specific circumstances such as the separation of embedded derivatives and unbundling of deposit components but doesn't set out extensive provision related to the measurement of insurance and reinsurance contracts. In conformity with the basic rule of NFRS 4 and NFRS framework, Nepal Re has thereby recognized specific transaction in line with the requirement of above standards.

## Classification of Insurance Contracts

NFRS 4 requires contracts written by insurers to be classified as either "insurance contracts" or investment contracts" depending on the level of insurance risk transferred.

Insurance contracts are those contracts when the Company (the insurer) has accepted significant insurance risk from another party (the policyholders) by agreeing to compensate the policyholders if a specified uncertain future event (the insured event) adversely affects the policyholders. As a general guideline, the Company determines whether it has significant insurance risk, by comparing benefits paid with benefits payable if the insured event did not occur. Insurance contracts can also transfer financial risk.

Investment contracts are those contracts that transfer significant financial risk and no significant insurance risk. Financial risk is the risk of a possible future change in one or more of a specified interest rate, financial instrument price, commodity price, foreign exchange rate, index of price or rates, credit rating or credit index or other variable, provide in the case of a non - financial variable that the variable is not specific to a party to the contract.

Once a contract has been classified as an insurance contract, it remains an insurance contract for the remainder of its lifetime, event if the insurance risk reduces significantly during this period, unless all rights and obligations are extinguished or expire. Investment contracts can, however, be reclassified as insurance contracts after inception if insurance risk becomes significant.

All the products sold by the Company are insurance contracts and therefore classified as Insurance contracts under the NFRS 4 - Insurance Contracts. Thus, the Company does not have any investment contracts within its product portfolio as at the reporting date.

### 3.3 Assets and Liabilities and Basis of their Valuation

### 3.3.1 Intangible Assets

## Basis of Recognition

An Intangible Assets is recognized if it is probable that future economic benefits that are attributable to the asset will flow to the Company and the cost of the assets can be measured reliably.

Software acquired by the Company is stated at cost less accumulated amortization and accumulated impairment losses.

## Subsequent Expenditure

Subsequent expenditure is capitalized only when it increases the future economic benefits embodied in the specific asset to which it relates. All other expenditure is recognized in the Statement of profit or loss as incurred.

## Amortization

Amortization is recognized in the Statement of Income on a straight line basis over the estimated useful life of the software, from the date that it is available for use since this most closely reflects the expected pattern of consumption of the future economic benefits embodied in the asset. The estimated useful life of software is five years.

The estimated useful life of an intangible asset in a service concession arrangement is the period when it is available for use to the end of the concession period.

Amortization methods, useful lives and residual values are reviewed at each financial year-end and adjusted if appropriate.

## De-recognition

An Intangible Asset is de-recognized on disposal or when no future economic benefits are expected from it. The gain or loss arising from de-recognition of such Intangible Assets is included in the Statement of profit or loss when the item is derecognized.

### 3.3.2 Property Plant and Equipment

## Basis of Recognition

Property, Plant and Equipment are tangible items that are held for servicing, or for administrative purposes, and are expected to be use during more than one year.

Property, Plant and Equipment are recognized if it is probable that future economic benefits associated with the asset will flow to the company and cost of the asset can be measured reliably.

## Measurement

An item of Property, Plant and Equipment that qualifies for recognition as an asset is initially measured at its cost. Cost includes expenditure that is directly attributable to the acquisition of the asset and cost incurred subsequently to add to or replace a part of it. The cost of self-constructed assets includes the cost of materials and direct labour, any other costs directly attributable to bringing the asset to a working condition for its intended use and the costs of dismantling and removing the items and restoring at the site on which they are located. Purchased software that is integral to the functionality of the related equipment's is capitalized as a part of computer equipment.

## Gains and losses on disposal

Gains and losses on disposal of an item of property, plant and equipment are determined by comparing the proceeds from disposal with the carrying amount of property plant and equipment, and recognized net within "other income/other expenses" in the statement of profit or loss.

Subsequent Costs
The cost of replacing a part of an item of Plant and Equipment is recognized in the carrying amount of the item if it is probable that the future economic benefits embodies within the part will flow to the Company and its cost can be measured reliably. The cost of day to day servicing of Property, Plant and Equipment is charged to the Statement of profit or loss as incurred.

## Depreciation

Freehold land is not depreciated. Depreciation is charged on property, plant and equipment on the straight line basis to write-off the cost over the estimated useful lives as follows,

| Assets Type | Sub-Classification | Useful life (Years) |
| :--- | :--- | :--- |
|  | RCC Frame Structure | 50 |
|  | Load bearing structure(brick/stone) -Official Purpose | 25 |
|  | Metal Structure | 15 |
|  | Garage | 15 |
| Plampound Wall \& Machinery | Air- conditioner | 15 |
|  | Generator | 10 |
|  | Others P \& M | 7 |
| Furniture \& Fixtures | Furniture and Fixtures-Wooden | 7 |
|  | Furniture \& fixtures- Steel, Aluminum | 7 |
|  | Others | 5 |
| Computer \& Accessories | Computer | 5 |
|  | Laptop and electronics | 5 |
|  | Scanner | 5 |
|  | Server \& others | 5 |
|  | Printer | 5 |
| Office Equipment's | Electric equipment's | 5 |
| Mother equipment's | Other | 5 |
| Leasehold | Car, jeep, bus, motorcycle | 5 |

Assets were depreciated from the day it was available for use and depreciation is provided up to the date of disposal.

Depreciation methods, useful lives and residual value are reviewed and adjusted if appropriate at each reporting date.

## De-recognition

The carrying amount of an item of Property Plant \& Equipment is de-recognized on disposal or when no future economic benefits are expected from it. The gain or loss arising form the de-recognition of an item of Property Plant \& Equipment is included in the Statement of Income when the item is derecognized.

When replacement costs are recognized in the carrying amount of an item of Property \& Equipment, the remaining carrying amount of the replaced part is de-recognized. Major inspection costs are capitalized. At each such capitalization, the remaining carrying amount of the previous cost of inspection is de-recognized.

### 3.3.3 Leased Assets - Lessee

The determination of whether an arrangement is lease, or contains a lease, is based on the substance of the arrangement at the inception date.

## Operating Leases

Leases that do not transfer to the Company substantially all the risks and benefits incidental to ownership of the leased items are operating leases. Operating lease payments are recognized as an expense in the Statement of profit or loss on a straight line basis over the lease term.

### 3.3.4 Impairment of Non- Financial Assets

The carrying amounts of the Company's non- financial assets are reviewed at each reporting date to determine whether there is any indication of impairment. If any such indication exists, then the asset's recoverable amount is estimated. For intangible assets that have indefinite useful lives or that are not yet available for use, the recoverable amount is estimated each year at the same time. An impairment loss is recognized if the carrying amount of an asset exceeds its estimated recoverable amount.

The recoverable amount of an asset is the greater of its value in use and its fair value less costs to sell. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset.

Impairment losses are recognized in the Statement of profit or loss.
Reversal of impairment loss:
A reversal of an impairment loss on a non-revalued asset shall be recognized immediately in profit or loss. A reversal of an impairment loss on revalued assets shall be recognized in Other Comprehensive Income ( OCl ) and increases the revaluation surplus for that asset. However, to the extent that an impairment loss on the same revalued asset was previously recognized in profit or loss, a reversal of that impairment loss is also recognized in profit or loss.

### 3.3.5 Financial Assets

### 3.3.5.1 Initial recognition and subsequent measurement

The company has elected to apply NFRS 9Financial Instruments as the new accounting policies provide more reliable and relevant information for users to assess the amounts, timing and uncertainty of future cash flows.

Financial Assets Classification
The company classifies its financial assets in the following measurement categories:
a) Those to be measured subsequently at fair value
b) Those to be measured at amortized cost.

## Financial assets at fair value through other comprehensive income (FVtOCI)

Assets that are held for collection of contractual cash flows and for selling the financial assets, where the assets' cash flows represent solely payments of principal and interest, are measured at fair value through other comprehensive income ( FVtOCl ). Movements in the carrying amount are taken through OCl, except for the recognition of impairment gains or losses, interest revenue and foreign exchange gains and losses which are recognized in profit and loss.
When the financial asset is derecognized, the cumulative gain or loss previously recognized in OCl is reclassified from equity to profit or loss and recognized in other gains/ (losses). Interest income from these financial assets is included in finance income using the effective interest rate method.
Fair value through profit or loss (FVtPL)
Financial assets at fair value through profit or loss include financial assets held for trading and those designated upon initial recognition at fair value through profit or loss. Investments typically bought with the intention to sell in the near future are classified as held for trading. Attributable transaction costs are recognized in the statement of profit or loss as incurred. These investments are initially recorded at fair value. Subsequent to initial recognition, they are re-measured at fair value.

Changes in fair value are recorded in 'fair value gains and losses' in the statement of profit or loss. Interest is accrued and presented in 'investment income' using the Effective Interest rate (EIR). Dividend income is recorded in the 'investment income' when the right to the payment has been established. The Company will evaluate its financial assets at fair value through profit or loss (held for trading) by considering whether the intent to sell them in the near term is still appropriate.
The designation eliminates or significantly reduces the inconsistent treatment that would otherwise arise from measuring the assets or liabilities or recognizing gains or losses on a different basis.
Financial assets at amortized cost
Financial assets that are held for collection of contractual cash flows where those cash flows represent solely payments of principal and interest are measured at amortized cost.
A gain or loss on a debt investment that is subsequently measured at amortized cost and is not part of a hedging relationship is recognized in profit or loss when the asset is derecognized or impaired. Interest income from these financial assets is included in finance income using the effective interest rate method.

### 3.3.5.2 De-recognition of financial assets

A financial asset (or, when applicable, a part of a financial asset or part of a group of similar financial assets) is derecognized when:

- The contractual rights to the cash flows from the financial assets have expired
- Transfers the contractual rights to receive the cash flows of the financial asset,
- The Company retains the right to receive cash flows form the asset, but has assumed an obligation to pay them in full without material delay to a third party under a'pass-through' arrangement
- The Company has transferred its rights to receive cash flows from the asset and either:
- has transferred substantially all the risks and rewards of the asset, or
- has neither transferred nor retained substantially all the risks and rewards of the asset, but has
transferred control of the asset.
When the Company has transferred its right to receive cash flows from an asset and has neither transferred nor retained substantially all the risks and rewards of the asset nor transferred control of the asset, the asset is recognized to the extent of the Company's continuing involvement in the asset. Continuing involvement that takes the form of guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the Company could be required to repay.


### 3.3.5.3 Offsetting of financial instruments

Financial assets and liabilities are offset and the net amount presented in the statement of financial position when, and only when, the Company has a legal right to set off the recognized amounts and it intends either to settle on a net basis or to realized the asset and settle the liability simultaneously. Income and expenses are presented on a net basis only when permitted under NFRSs, or for gains and losses arising from a group of similar transactions such as in the Company's trading activity.

### 3.3.5.4 Amortized cost measurement

The amortized cost of a financial asset or liability is the amount at which the financial asset or liability is measured at initial recognition, minus principal repayments, plus or minus the cumulative amortization using the effective interest method of any difference between the initial amount recognized and the maturity amount, minus any reduction for impairment.

### 3.3.5.5 Fair Value of Financial Instruments

The fair value of financial instruments that are actively traded in organized financial markets is determined by reference to quoted market bid prices for assets and offer price for liabilities at the close of business on the financial statement date, without any deduction for transaction costs.

For financial instruments where there is not an active market, the fair value is determined by using appropriate valuation techniques. Valuation techniques include the discounted cash flow method, comparison to similar instruments for which market observable prices exist and other relevant valuation models. Certain financial instruments are recorded at fair value using valuation techniques because current market transactions or observable market date are not available. Their fair value is determined using a valuation model that has been tested against prices or inputs to actual market transactions and using the Company's best estimate of the most appropriate model assumptions.

Also, profit or loss calculated when such financial instruments are first recorded ('Day 1'procit or loss) is deferred and recognized only when the inputs become observable or on de-recognition of the instrument.

The fair value of floating rate with credit institutions is their carrying value. The carrying value is the cost of the deposit and accrued interest. The fair value of fixed interest bearing deposits is estimated using discounted cash flow techniques. Expected cash flows are discounted at current market rates for similar instruments at the balance sheet date.
If the fair value cannot be measured reliably, these financial instruments are measured at cost, being the fair value of the consideration paid for the acquisition of the investment or the amount received on issuing the financial liability. All transaction costs directly included in the cost of the investment.

### 3.3.5.6 Impairment of financial assets

The Company assesses at each financial statement date whether a financial asset or group of financial assets is impaired.

- Assets carried at amortized cost

If there is objective evidence that an impairment loss on assets carried at amortized cost has been incurred, the amount of the impairment loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future expected credit losses that have not been incurred) discounted at the financial asset's original effective interest rate. The carrying amount of the asset is reduced and the loss is recorded in the income statement.

The Company first assesses whether objective evidence of impairment exists individually for financial assets that are individually or collectively for financial assets that are not individually significant. If it is determined that no objective evidence of impairment exist for an individually assessed financial asset, whether significant or not, the asset is included in a group of financial assets with similar credit risk characteristics and that group of financial assets is collectively assessed for impairment. Assets that are individually assessed for impairment and for which an impairment loss is, or continues to be, recognized are not included in a collective assessment of impairment. The impairment assessment is performed at each balance sheet date.

If, in a subsequent period the amount of the impairment loss decreases and that decrease can be related objectively to an event occurring after the impairment was recognized, the previously recognized impairment loss is reversed. Any subsequent reversal of an impairment loss is recognized in the income statement, to the extent that the carrying value of the asset does not exceed its amortized cost at the reversal date.

- Financial Assets that are measure at fair value though Other Comprehensive Income If an financial asset measure at fair value though other comprehensive income is impaired, an amount comprising the difference between its costs (net of any principal repayment and amortization) and its current fair value, less any impairment loss previously recognized in other comprehensive income, is transferred from equity to the income statement. Reversals in respect of equity instruments classified as available-for-sale are not recognized in the statement of profit or loss.

Reversals of impairment losses on debt instruments classified at FVtOCl are reversed through the statement of profit or loss if the increase in the fair value of the instruments can be objectively related to an event occurring after the impairment losses were recognized in the profit or loss statement.

### 3.3.5.7 Fair value hierarchy

For the purpose of disclosure requirements pursuant to NFRS 13, "Fair Value Measurement", financial assets \& liabilities are assigned to three level hierarchy.

The fair value hierarchy, which reflects characteristics of the price data and inputs used for measurement purpose, is provided as follows;

Level 1:
Assets and liabilities are measured at unadjusted quoted prices directly in active and liquid market.

Level 2:
Assets and liabilities are measured using observable data's that are not allowable to level 1.
Level 2 valuations are those where quoted market prices are not available, for example where the assets or liabilities is traded in a market that is not considered to be active or valuation techniques are used to determine fair value and where these techniques use inputs that are based significantly on observable market data.

Level 3:
Level 3 inputs are unobservable inputs for the asset or liability. Unobservable inputs shall be used to measure fair value to the extent that relevant observable inputs are not available, thereby allowing for situations in which there is little, if any, market activity for the asset or liability at the measurement date.

### 3.4 Reinsurance Receivables

Reinsurance receivables are recognized when due and measured on initial recognition at the fair value of the consideration received or receivable. The amount recoverable under reinsurance and retrocession contracts are reviewed for impairment whenever events or circumstances indicate that the carrying amount may not be recoverable, with the impairment loss recorded in the statement of profit or loss.

### 3.5 Other Receivables

Other receivables and dues from related parties are recognized at cost.

### 3.6 Cash \& Cash Equivalents

Cash equivalents are short-term, highly liquid investments that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value. Cash and cash equivalents comprise cash balances and call deposits. Bank overdrafts that are repayable on demand and form an integral part of the company's cash and cash equivalents for the purpose of the statement of Cash Flows.

### 3.7 Liabilities and provisions

### 3.7.1 Insurance contract liabilities

### 3.7.1.1 Non- Life insurance contract liabilities

Non- life insurance contract liabilities are recognized when contract are entered into and premiums are charged. These liabilities include the unexpired premium and claim liabilities. The premium liabilities relate to policies for which premium has been receive but the exposure has not fully expired, while the claim liabilities relate to claims that have been incurred but not yet settled.

## Provision for unexpired risks

The provision for unexpired risks includes a provision for unearned premium and any additional provision for premium deficiency. The provision for unearned premiums represents premiums received for risks that have not yet expire. Generally the reserve is released over the term of the contract and is recognized as premium income. An additional provision for premium deficiency is made where the expected value of claims and expenses attributable to the unexpired periods of policies in force at the reporting date exceeds the provision for unearned premium in relation to such policies.
At each reporting date the company reviews its unexpired risk and a liability adequacy test is performed to determine whether there is any overall excess of expected claims and deferred acquisition costs over unearned premiums. If these calculations show that carrying amount of the unearned premiums (less related deferred acquisition costs) is inadequate, the deficiency is recognized in the statement of profit or loss by setting up a provision for liability adequacy.

## Claims incurred and provision for insurance claims

The Claim Liability are based on the estimated ultimate cost of all claims incurred but not settled at the balance sheet date, whether reported or not, with a reduction for the expected value of salvage and other recoveries.

Delays can be experienced in the notification and settlement of claims, therefore the ultimate cost of these cannot be known with certainty at the balance sheet date. The liability is calculated at the reporting date using a range of standard actuarial claim projection techniques, based on empirical date and current assumptions that may include a margin for adverse deviation. The liabilities are derecognized when the contract expires, is discharged or is cancelled.

Provision for insurance claims comprise provisions for the company's estimate of the ultimate cost of settling all claims incurred but unpaid at the reporting date whether reported or not and related internal and external claims handling expenses.

## Deferred Acquisition Cost (DAC)

The costs of acquiring new business including commission, brokerage and other related expenses which vary with directly related to production of new businesses are deferred to the extent that these costs are recoverable out of future premiums. All other acquisition costs are recognized as an expense when incurred.

## Reinsurance

The Company cedes insurance risk in the normal course of business to recognized reinsurers through formal reinsurance arrangements.

Reinsurance assets represent balances due from both insurance and reinsurance companies for paid and unpaid losses and loss adjustment expenses. Amounts recoverable from reinsurers are estimated in a manner consistent with the claim liability associated with the reinsured policy. Reinsurance receivable are recorded gross in the balance sheet unless a right to offset exists.

Reinsurance assets are reviewed for impairment at each reporting date or more frequently when an indication of impairment arises during the reporting year. Impairment occurs when there is objective evidence as a result of an event that occurred after initial recognition of the reinsurance asset that the Company may not receive all outstanding amounts due under the terms of the contract and the event has a reliably measurable impact on the amounts that the company will receive from the reinsurer. The impairment loss is recorded in the income statement.

Premiums and claims are presented on gross basis for ceded reinsurance.
Reinsurance assets are derecognized when the contractual rights are extinguished or expire or when the contract is transferred to another party.

## Reinsurance Commissions

Commissions receivable on outwards reinsurance contracts are recognized in the period of its' occurrence.

## Liability Adequacy Test

At each reporting date the Company reviews its unexpired risk and a liability adequacy test is performed as laid out under NFRS 4 to determine whether there is any overall excess of expected claims and deferred acquisition costs over unearned premiums. This calculation used current estimates of future contractual cash flows after taking account of the investment return expected to arise on assets relating to relevant non- life insurance technical provisions. If these estimates show that the carrying amount of the unearned premiums (less related deferred acquisition costs) is inadequate, the deficiency is recognized in the income statement by setting up a provision for liability adequacy.

### 3.7.2. Employee Benefit Obligation

A defined benefit plan is a post-employment benefit plan other than a defined contribution plan. The company's net obligation in respect of defined benefit plans is calculated by estimating the amount of future benefit that employees have earned in return for their service in the current and prior periods; and discounting that benefit to determine its present value. The calculation is performed annually by a qualified independent actuary using the projected unit credit (PUC) method as recommended by NAS 19- employee benefits.
The assumptions based on which the results of the actuarial valuation was determine, are included in note 15 to the financial statements.

However, according to the payment of gratuity, the liability for the gratuity payment to an employee arises only on the completion of 3 years of continued service with the company.

The provision is not externally funded.
The company recognized all actuarial gains and losses arising from defined benefit plans in other comprehensive income and expenses related to defined benefit plans in personnel expenses in profit or loss.

## Defined Contribution plans-Employees' provident fund and employees' Trust Fund

A defined contribution plan is a post- employment plan under which an entity pays fixed contributions into a separate entity and will have no legal or constructive obligation to pay a further amount. Obligations for contributions to Provident Fund covering all employees, are recognized as an employee benefit expense in profit or loss when they are due.

The Company contributions $10 \%$ of basic salary \& grade of employees as provident fund.

## Short-term employee benefits

Short-term employee benefit obligations are measured on an undiscounted basis and are expensed as the related service is provided. A liability is recognized for the amount expected to be paid under short-term benefits, if the company has a present legal or constructive obligation to pay this amount as a result of past service provided by the employee and the obligation can be estimated reliably.

### 3.7.3. Provisions

A provision, other than insurance contract provisions is recognized if, as a result of a past event, the Company has a present legal or constructive obligation that can be estimated reliably, and it is probable that an outflow of economic benefits will be required to settle the obligation.

### 3.8 Revenue recognition

### 3.8.1. Gross premiums

Gross written Premium is generally recognized as written upon inception of the treaty. Written premium is recognized based on estimates of ultimate premiums provided by the ceding companies. Initial estimates of written premium are recognized in the year in which the underlying risks incept. Subsequent adjustments, based on reports of actual premium by the ceding companies or revisions in estimates, are recorded in the year in which they are determined.
Premiums are earned from the date of attachment of risk, over the indemnity period, in accordance with the pattern of the exposure of risk expected under the contracts. The pattern of the risk exposure is generally matched by the passage of time.

### 3.8.2 Reinsurance Premium

Reinsurance premium expense is recognized in the same accounting period as the gross written premium to which it relates or in accordance with the pattern of reinsurance services received.

### 3.8.3 Unearned premium reserve

The unearned premium reserve represents the portion of the reinsurance premium written in the current year but relating to the unexpired period of coverage. Company presumed that premium earned weighted same over the period of fiscal year. As a result equal proportion of net premium is provisioned for unearned reserve. While for the marine unearned premium reserve is created for period of three years \& only after its elapses charged to profit or loss.

### 3.8.4 Investment Income

Interest income is recognized in the statement of profit or loss as it accrues and is calculated by using the effective interest rate method. Fees and commissions that are an integral part of the effective yield of the financial asset or liability are recognized as an adjustment to the effective interest rate of instrument.

### 3.8.5. Realized gains and losses

Realized gains and losses recorded in statement of profit or loss on investments included gains and losses on financial Assets. Gains and losses on the sale of investments are calculated as the difference between net sales proceeds and the original or amortized cost and are recorded on occurrence of the sale transaction.

### 3.8.6. Other Income

Other income is recognized on an accrual basis.

### 3.9 Benefits, claims and expenses recognition

### 3.9.1 Gross benefits and claims

Gross benefits and claims for non-life insurance include all claims occurring during the year, whether reported or not, related internal and external claims handling costs that are directly related to the processing and settlement of claims, a reduction for the value of salvage and other recoveries, and any adjustments to claims outstanding from previous years.
Claims expenses and liabilities for outstanding claims are recognized in respect of direct and inward reinsurance business. The liability covers claims reported but not yet paid, Incurred but not reported claims (IBNR), Incurred But not enough reserved (IBNER) and the anticipated direct and indirect costs of settling those claims. Claims outstanding are assessed by review of individual claim files and estimating changes in the ultimate cost of settling claims. The provision in respect of IBNR< IBNER is actuarially valued on an annual basis to ensure a more realistic estimation of the future liability based on past experience and trends.
While the directors consider that the provision for claims is fairly stated on the basis of information currently available, the ultimate liability will vary as a result of subsequent information and events. This may result in adjustment to the amounts provided. Such amounts are reflected in the financial statements for that period. The methods used and the estimates made are reviewed regularly.

### 3.9.2 Reinsurance claims

Reinsurance claims are recognized when the related gross insurance claim is recognized according to the terms of the relevant contract.

### 3.10 Expenditure Recognition

a) Expenses are recognized in the statement of profit or loss on the basis of a direct association between the cost incurred and the earning of specific items of income. All expenditure incurred in the running of the business and in maintaining the property, plant \& equipment in a state of efficiency has been charged to statement of Income in arriving at the profit for the year.
b) For the purpose of presentation of the statement of profit or loss the directors are of the opinion that nature of expenses method presents fairly the elements of the Company's performance, and hence such presentation method is adopted.

### 3.11 Taxation

### 3.11.1. Current Taxes

Current tax is the expected tax payable on the taxable income for the year, using tax rates enacted at the reporting date and any adjustments to tax payable in respect of previous years.

### 3.11.2 Deferred Taxation

Deferred tax is recognized using the balance sheet method, providing for temporary differences between the carrying amount of assets and liabilities for financial reporting purposes and the amounts used for taxation purposes.

Deferredtaxismeasuredatthetaxratesthatareexpectedtobeappliedtothetemporarydifferenceswhen they reverse, based on the laws that have been enacted or substantively enacted by the reporting date.

Deferred tax assets and liabilities are offset if there is a legally enforceable right to offset current tax liabilities and assets, and they related to income taxed levied by the same tax authority on the same taxable entity.

A deferred tax asset is recognized only to the extent that it is probable that future taxable profits will be available against which the temporary difference can be utilized.

Deferred tax assets are reviewed at each reporting date and reduced to the extent that it is no longer probable that the related tax benefit will be realized.

### 3.12 Stated Capital

Company's Stated Capital comprises of ordinary shares which are classified as equity.

### 3.13 Earnings Per Share

The Company presents basic earnings per share (EPS) data for its ordinary shares. Basic EPS is calculated by dividing the profit or loss attributable to ordinary shareholders of the Company by the weighted average number of ordinary shares outstanding during the period.

### 3.14 Cash flow Statements

The cash flow statement has been prepared using the indirect method. Interest received., interest paid and dividend received are classified as investing cash flows while dividends paid is classified as financing cash flow.

For cash flow purposes, cash and cash equivalents are presented net of bank overdrafts.

### 3.15 Commitments and Contingencies

Contingencies are possible assets or obligations that arise from a past event and would be concerned only on the occurrence or non-occurrence of uncertain future events, which are beyond the company's control.

### 3.16 Events occurring after the Reporting Date

All material post balance sheet events have been considered and where appropriate adjustments or disclosures have been made in the Financial Statements.

### 3.17 Proposed Dividends

Dividend proposed/declared by the Board of Directors after the reporting sheet date is not recognized as a liability in the Financial Statements.

### 3.18 Comparative Information

The Comparative information is re-classified wherever necessary to conform with the current year's classification in order to provide a better presentation. The details of such re-classifications have been provided in Note 36.

### 3.19 Management of Insurance Risks

Insurance Risk arising from reinsurance business.
Insurance risk may arise from discrepancies between reinsurance needs and the actual coverage provided for in the contract, resulting in the insurer retaining greater risk than anticipated. Similarly, an insurer may face a basis risk related to alternative risk transfer mechanisms where the amounts obtained by the insurer through the mechanisms do not match the losses incurred by the insurer. The Company considers insurance risk to be a combination of the following components.

- Underwriting risk
- Retrocession risk
- Claim risk


## a) Underwriting risk:

Underwriting involves measuring risk exposure and determining the premium that needs to be charged to insure that risk. Underwriting risk generally refers to the risk of loss on underwriting activity in the reinsurance.

Management policy to cover underwriting risk
i) Statistical databases are maintained clearly so that proper decisions are taken during underwriting.

As the proposal or application form is commonly the main source of underwriting information, it should be reviewed regularly to ensure that the questions remain reasonably clear and pertinent.
ii) Retrocession of its risk is carried out which is primarily a means of reducing a reinsurer's underwriting risk, allowing it to expand the scope of its business. The cost of transferring risk to a reinsurer is lower than the solvency capital cost the reinsurer would bear if it retained the risk in its portfolio, because reinsurer benefit from better risk diversification than a primary insurer.
iii) Liability claims of very high payout limits are secured by taking a large cover which helps to control the impact on the free reserves and profit.
iv) Assistance of the expertise is used including the reinsurance broker which can help with rating, underwriting and claims management.
b) Retrocession risk

Retrocession risk refers to the inability of the retrocedent to obtain insurance from a retrocessionaire at the right time and at an appropriate cost.

Management policy to cover retrocession risk
i) Globally trusted and high rated reinsurance companies are chosen for the reinsurance placements.
ii) Ensuring that its reinsurance contracts cover all applicable lines of business and the limits of cover are adequate.
iii) Maintains sufficient oversight and control over the design and placement of the reinsurance program, regardless of whether an intermediary is involved.
iv) Continuously rendering reinsurance statements and perform reconciliation of accounts regularly and promptly as failure to do so may cause balances due from reinsurers to build up or result in disputes over the outstanding balances, thereby increasing credit/asset risk.
v) Staff involved are familiar with the liquidity strain and adhere to clear procedures spelled out to facilitate prompt collection of reinsurance recoverable and ensure that all dues are collected and set off against the payables on time.
vi) The company reviews whether its reinsurance programme has, over a period of time, supported its business objectives and strategies, and helped to mitigate its losses to within its risk tolerance level.
c) Claim Risk

The company is liable to fulfill their contractual obligations to insurers and pay claims when they fall due.

Management policy to cover claim risk
i) Appropriate processes and procedures are set for claims handling, dispute resolution and maintain criteria for accepting and rejecting claims;
ii) Various controls has been set to determine fraudulent claims and take action against such claims
iii) Ensures that the company is in a position to settle claims at all times, and claims due will be settled within reasonable times;
iv) Claim committee performs continuous monitoring related to the compliance with claim management process and procedures and take corrective action when necessary.

Insurance Risk Exposure of the company:

| Portfolio | Gross Written Premium | Ceded Written Premium | Net Premium |
| :--- | ---: | ---: | ---: |
| Fire | $994,258,412$ | $158,743,805$ | $835,514,607$ |
| Motor | $1,652,813,028$ | $143,571,246$ | $1,509,241,782$ |
| Marine | $455,827,332$ | $209,823,745$ | $246,003,587$ |
| Engineering | $140,077,871$ | $49,780,021$ | $90,297,850$ |
| Miscellaneous | $249,748,212$ | $64,006,425$ | $185,741,786$ |
| Cattle \& Agro | $336,826,784$ | $285,004,945$ | $51,821,838$ |
| Total | $3,829,551,638$ | $910,930,187$ | $2,918,621,452$ |

## Financial Risk Management

The company discloses information that enables users of its financial statements to evaluate the nature and extent of risks arising from financial instruments to which the company is exposed at the end of the reporting period.
The disclosures focus on the risks that arise from financial instruments and how they have been managed. These risks typically include credit risk and liquidity risk.

## Qualitative disclosures

For each type of risk arising from financial instruments, the company has disclosed:
a) The exposures to risk and how they arise;
b) Its objectives, policies and processes for managing the risk and the methods used to measure the risk; and
c) Any changes in (a) or (b) from the previous period.

## Quantitative disclosures

For each type of risk arising from financial instruments, the Company has disclosed:
(a) Summary quantitative data about its exposure to that risk at the end of the reporting period.

## Credit risk

The Company has disclosed by class of financial instrument;
(a) The amount that best represents its maximum exposure to credit risk at the end of the reporting period without taking account of any collateral held or other credit enhancements.
(b) Information about the credit quality of financial assets that are neither past due nor impaired.

## Liquidity risk

The company has disclosed:
(a) A maturity analysis for financial liabilities that shows the remaining contractual maturities; and
(b) A description of how it manages the liquidity risk inherent in (a).

## a) Credit Risk

Credit risk is counter-party default risk, and includes the risk of failure of financial institution with which the company has placed deposits/investments to meet obligations, and the failure of reinsurers to meet claims when they fall due. It also includes the risk of default by policyholders on premium receivable, and failure of employees to meet loans provided by the company. In addition to strict limits on single counterparty exposure, the Company follows a prudent credit policy which limits its investments to high grade corporate credit in line with the Nepal Re Policy, and above the regulatory minimum criteria, dingle counter-party exposure is monitored on a monthly basis by the CRO, and any deviations require special approval. The Company's investment approach is also guided and monitored by Management.

Credit risk to external reinsurers appears when insurance risk exposures are transferred by the company to external reinsurance companies to mitigate insurance risk. Potential losses can arise either due to non- recoverability of reinsurance receivables already present of default on benefits that are under reinsurance treaties in force. The Company's exposure to reinsurance risk is minimal, as majority of the reinsurance is placed to reinsurer with strong credit rating.

Credit Risk Exposure on Assets
32nd Ashadh 2075

| Financial Instruments | Govemment <br> Guarantee | Commercial <br> Banks | Other <br> Institution | Total NRs |
| :--- | ---: | ---: | ---: | ---: |
| Fixed Deposit | - | $7,925,000,000$ |  | $7,925,000,000$ |
| Recoverable | - | $89,755,863$ | $1,928,553,025$ | $2,018,308,888$ |
| Investment in Bond | $300,000,000$ | $365,000,000$ |  | $665,000,000$ |
| Equity Investment |  | $\mathbf{2 2 9 , 2 5 1 , 5 2 9}$ | $\mathbf{3 5 , 6 8 7 , 6 0 0}$ | $\mathbf{2 6 4 , 9 3 9 , 1 2 9}$ |
| Other financial assets | - |  | $\mathbf{1 0 2 , 5 6 2 , 5 4 2}$ | $\mathbf{1 0 2 , 5 6 2 , 5 4 2}$ |
| Total | $\mathbf{3 0 0 , 0 0 0 , 0 0 0}$ | $\mathbf{8 , 6 0 9 , 0 0 7 , 3 9 2}$ | $\mathbf{2 , 0 6 6 , 8 0 3 , 1 6 7}$ | $\mathbf{1 0 , 9 7 5 , 8 1 0 , 5 5 9}$ |

## 31st Ashadh 2074

| Financial Instruments | Government <br> Guarantee | Commercial <br> Banks | Other Institution | Total NRs |
| :--- | :--- | :--- | :--- | :--- |
| Fixed Deposit | - | $6,310,000,000$ |  | $6,310,000,000$ |
| Recoverable | - | $161,610,726$ | $1,485,528,907$ | $\mathbf{1 , 6 4 7 , 1 3 9 , 6 3 3}$ |
| Equity Investment |  | $82,530,584$ | $12,371,400$ | $94,901,984$ |
| Investment in Bond | $\mathbf{3 0 0 , 0 0 0 , 0 0 0}$ |  |  | $\mathbf{3 0 0 , 0 0 0 , 0 0 0}$ |
| Other financial assets | - |  | $\mathbf{7 , 2 3 0 , 7 2 7}$ | $\mathbf{7 , 2 3 0 , 7 2 7}$ |
| Total | $\mathbf{3 0 0 , 0 0 0 , 0 0 0}$ | $\mathbf{6 , 5 5 4 , 1 4 1 , 3 1 0}$ | $\mathbf{1 , 5 0 5 , 1 3 1 , 0 3 4}$ | $\mathbf{8 , 3 5 9 , 2 7 2 , 3 4 4}$ |

b) Liquidity Risk of Debt Instruments

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial instruments. The table below summarizes the maturity profile of the financial assets of the company based on their market value. The Company maintains a portfolio of highly marketable securities that can be easily liquidated in the event of an unforeseen interruption of cash flow. Some of the specific actions by the company to mitigate the liquidity risk are shown below:

Cash outflows identified in advance are matched through short term deposits.

The Company maintains a foreign currency bank account which can be liquidated in the event of unexpected cash outflows.

Maturity Analysis of Financial Assets \& liabilities at 32nd Ashadh 2075

| Financial assets/liabilities | 0-6 months | $\begin{aligned} & 7-12 \\ & \text { months } \end{aligned}$ | 1-2 years | Over 2 years | No stated maturity | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Financial assets |  |  |  |  |  |  |
| Fair valuethrough profitorloss |  |  |  |  |  |  |
| Listed equity se-curities |  |  |  |  |  |  |
| Fair value through other comprehen-sive income |  |  |  |  | 264,939,129 | 264,939,129 |
| Amortized cost |  |  |  |  |  | - |
| Fixed deposit |  | 770,000,000 | 7,155,000,000 |  |  | 7,925,000,000 |
| Government \& other bond |  |  |  | 665,000,000 |  | 665,000,000 |
| Reinsurance re-ceivables | 1,080,707,163 | 847,845,862 |  |  |  | 1,928,553,025 |
| Other Financial Assets | 281,416,678 |  | 265,497 | 392,093 |  | 282,074,268 |
| Cash and shortterm deposits | 88,586,497 |  |  |  |  | 88,586,497 |
| Total | 1,450,710,338 | 1,617,845,862 | 7,155,265,497 | 665,392,093 | 264,939,129 | 11,154,152,919 |
|  |  |  |  |  |  |  |
| Financial liabili-ties |  |  |  |  |  |  |
| Reinsurance paya-ble | 209,740,697 | 15,090,870 |  |  |  | 224,831,567 |
| Other financial liabilities (Sundry Creditors) | 283,505,668 | 8,176 |  | 1,166,644 |  | 284,680,488 |
| Total | 493,246,365 | 15,099,046 | - | 1,166,644 | - | 509,512,055 |

Maturity Analysis of Financial Assets 31st Ashadh 2074

| Financial assets/liabilities | 0-6 months | $\begin{gathered} 7-12 \\ \text { months } \end{gathered}$ | 1-2 years | Over 2 years | No stated maturity | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Financial assets |  |  |  |  |  |  |
| Fair value through profitorloss |  |  |  |  |  |  |
| Listed equity secu-rities |  |  |  |  |  |  |
| Fair value through other comprehen-sive income |  |  |  |  | 94,901,984 | 94,901,984 |
| Amortized cost (please specify sepa-rately) |  |  |  |  |  |  |
| Fixed deposit | 170,000,000 | 4,520,000,000 | 1,020,000,000 |  |  | 5,710,000,000 |
| Government bond |  |  |  | 300,000,000 |  | 300,000,000 |
| Reinsurance receiv-ables | 976,821,390 | 508,707,517 |  |  |  | 1,485,528,907 |
| Other Financial As-sets | 168,183,863 | 265,497 |  | 392,093 |  | 168,841,453 |
| Cash and shortterm deposits | 77,795,391 |  |  |  |  | 77,795,391 |
| Total | 1,392,800,645 | 5,028,973,014 | 1,020,000,000 | 300,392,093 | 94,901,984 | 7,837,067,736 |
|  |  |  |  |  |  |  |
| Financial liabilities |  |  |  |  |  |  |
| Reinsurance paya-ble | 267,627,114 |  |  |  |  | 267,627,114 |
| Other financial lia-bilities (Sundry Creditors) | 87,848,101 |  |  | 1,166,644 |  | 89,014,745 |
| Total | 355,475,215 | - | - | 1,166,644 | - | 356,641,859 |

c) Interest Rate Risk

Interest rate risk is the risk of interest rate volatility adversely affecting the market value of the investment portfolio. In an increasing interest rate environment, there will be a drop in the value of treasury bills and bonds when they are marked- to - market,

The company monitors its interest rate risk on a monthly basis by analyzing the movement in the interest rate-sensitive asset duration, the allocation to interest- rate sensitive assets, and the sensitivity of interest rate movements on the solvency margin.
Interest rate risk is constantly reviewed for market investment.
d) Market risk

Market risk is the risk that the fair value or future cash flows of financial instruments will fluctuate due to changes in market variables such as interest rates, foreign exchange rates and equity prices. The market risks may affect the Company's income and expenses, or the value of its financial instruments. The objective of the Company's management of market risk is to maintain this risk within acceptable parameters, while optimizing returns.
Market risk is an aggregation of,

- Currency risk;
- Interest rate risk
- Equity price risk;


## Currency risk:

Currency risk, or foreign exchange risk, is a form of risk that arises when there is volatility in currency exchange rates. The Company is subject to the risk that changes in foreign currency values as its principal transactions are carried out in Nepalese Rupees.

Management policy for mitigating currency risk

The Company is exposed to foreign exchange risk arising from various currency exposures, primarily with respect to US Dollar and Euro.

Interest rate risk:
Interest rate risk is the risk of increased volatility due to a change of interest rates. Investment in fixed deposits at fixed rates expose the Company to fair value interest rate risk.

Management policy for mitigating interest rate risk

Regulatory body which is under continuous review of the Investment committee. The management is following the below mentioned guidelines to mitigate the interest rate risk;
i) The investment in each portfolio is made on the determination of the company's liquidity position, risk/return profile and other criteria set as per the Investment policy.
ii) Government securities and deposits with financial institutions held to maturity by the company are accounted for at amortized cost and their carrying amounts are not sensitive to changes in the level of interest rates.

However, Company does not have any variable rate interest bearing financial assets and financial liabilities as at the reporting date. Therefore, the Company is exposed only to fair value interest rate risk during the period.

Equity price risk
Equity price risk is the risk that arises from security price volatility - the risk of a decline in the value of a security or a portfolio. Accordingly, the equity price risk affects the Company's investments in equity instruments.

Management policy for mitigating equity price risk
The management follows the guidelines as mentioned in the investment policy. The compliance of the policy is regularly monitored and its non-compliance is reported to the committee. Further the necessary action is taken on the same. The policy is reviewed regularly and ensures that the company mainly invests in the low volatile sectors and manages it equity price risk.

Exposure to equity risk \& sensitivity analysis

|  | Cost | Fair Value Reported |
| :--- | :---: | :---: |
| Investment in equity shares | $106,236,389.00$ | $74,739,129$ |


| Sensitivity Analysis | Impact on Profit \& OCI |
| :---: | :---: |
| $10 \%$ increment in share price | $7,473,912.90$ |
| $10 \%$ decrement in share price | $(7,473,912.90)$ |

### 3.20 Related party disclosure

Nepal Re- recognizes related party to the company if:
a) Directly, or indirectly through one or more intermediaries, the party:
i. Controls, is controlled by, or is under common control with, the company (this includes parents, subsidiaries and fellow subsidiaries);
ii. Has an interest in the company that gives its significant influence over the entity; or
iii. Has joint control over the company;
b) The party is an associate of the company;
c) The party is a joint venture in which the company is a venture ( $A$ joint venture is a contractual agreement whereby two or more parties undertake an economic activity that is subject to control)
d) The party is a member of the key management personnel of the company or its parent;
e) The party is a close member of the family of any individual referred to in (a) or (d);
f) The party is an entity that is controlled, jointly controlled or significantly influenced by, or for which significant voting power in such entity resides with, directly or indirectly, any individual referred to in (d) or (e); or
g) The party is a post-employment benefits plan for the benefit of employees of the entity, or of any entity.

The following information of related parties have been disclosed.

- Relationships between parents and subsidiaries shall be disclosed irrespective of whether there have been transaction between those related parties.
- Key management personnel compensation in total and for each of the following categories:
i. Short - term employee benefits;
ii. Post- employment benefits;
iii. Other long term benefits
iv. Termination benefits; and
v. Share-based payment.

If there has been transaction between related parties, the following information have been disclosed:
vi. The amount of transactions;
vii. The amount of outstanding balance;
viii. Provisions for doubtful debts related to the amount of outstanding balances
ix. The expense recognized during the period in the respect of bad or doubtful debts
$x$. Due from related parties.
The details of transactions with related parties are disclosed in note 34.

| Cost | Freehold Property | Building | Furniture \& Fixture | Office Equipments | Computers \& Accessories | Vehicle | Leasehold | Work in Progress | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 31st Ashadh 2073 | 383,055,200 |  | 947,892 | 1,743,228 | 1,552,418 | 4,208,382 | 728,708 | 7,150,000 | 399,385,827 |
| Transition adjustment | 63,579,175 |  |  | $(3,487)$ |  | $(6,686)$ |  |  | 63,569,002 |
| Restated balance as at Shrawan | n 446,634,375 | - | 947,892 | 1,739,741 | 1,552,418 | 4,201,696 | 728,708 | 7,150,000 | 462,954,829 |
| Addition |  | 2,268,389 | 109,695 | 281,021 | 313,455 | 7,979,000 | 7,224,040 | - | 18,175,600 |
| Disposal/ Capitalization |  |  |  |  |  |  |  | $(7,150,000)$ | (7,150,000) |
| Revaluation | 35,730,750 |  |  |  |  |  |  |  | 35,730,750 |
| 31st Ashad 2074 | 482,365,125 | 2,268,389 | 1,057,587 | 2,020,762 | 1,865,873 | 12,180,696 | 7,952,748 | - | 509,711,179 |
| Opening | 482,365,125 | 2,268,389 | 1,057,587 | 2,020,762 | 1,865,873 | 12,180,696 | 7,952,748 | - | 509,711,179 |
| Addition |  | - | 382,124 | 316,065 | 892,269 | 8,405,431 | - | 496,974 | 10,492,863 |
| Disposal |  | - | $(471,549)$ | (373,565) | - | $(307,241)$ | $(685,431)$ | - | $(1,837,785)$ |
| Fair value adjustment | 23,820,500 |  |  |  |  |  |  |  | 23,820,500 |
| Tranfer of scheme vehicle |  |  |  |  |  | $(1,895,120)$ |  |  | $(1,895,120)$ |
| 32nd Ashad 2075 | 506,185,625 | 2,268,389 | 968,163 | 1,963,262 | 2,758,141 | 18,383,765 | 7,267,317 | 496,974 | 540,291,636 |
| Amortization \& Impairment |  |  |  |  |  |  |  |  | - |
| 31st Ashadh 2073 | - |  | 383,192 | 691,574 | 506,463 | 1,295,509 | 318,810 | - | 3,195,548 |
| Transition adjustment |  |  |  | $(1,799)$ |  | $(3,263)$ |  |  | $(5,062)$ |
| Adjusted 31st Ashadh 2073 | - | - | 383,192 | 689,775 | 506,463 | 1,292,246 | 318,810 | - | 3,190,485 |
| Addition |  | 133,410 | 167,088 | 323,323 | 386,201 | 1,003,909 | 1,052,489 | - | 3,066,420 |
| Disposal |  |  |  |  |  |  |  |  | - |
| Adjustment of policy changes |  |  |  |  |  |  |  |  | - |
| 31st Ashad 2074 | - | 133,410 | 550,280 | 1,013,097 | 892,664 | 2,296,155 | 1,371,299 | - | 6,256,905 |
| Opening | - | 133,410 | 550,280 | 1,013,097 | 892,664 | 2,296,155 | 1,371,299 | - | 6,256,905 |
| Addition |  | 151,640 | 143,232 | 309,640 | 459,240 | 1,204,013 | 1,457,445 | - | 3,725,210 |
| Disposal |  | - | $(261,727)$ | $(214,561)$ | - | $(149,934)$ | $(396,265)$ | - | (1,022,486) |
| Adjustment |  |  |  |  |  |  |  |  | - |
| 32nd Ashad 2075 | - | 285,051 | 431,785 | 1,108,177 | 1,351,903 | 3,350,234 | 2,432,479 | - | 8,959,629 |
| Carrying Value |  |  |  |  |  |  |  |  | - |
| 1st Shrawn 2073 | 446,634,375 | - | 564,700 | 1,049,966 | 1,045,955 | 2,909,449 | 409,898 | 7,150,000 | 459,764,343 |
| 31st Ashad 2074 | 482,365,125 | 2,134,979 | 507,308 | 1,007,665 | 973,209 | 9,884,540 | 6,581,449 | - | 503,454,274 |
| 32nd Ashad 2075 | 506,185,625 | 1,983,338 | 536,378 | 855,085 | 1,406,238 | 15,033,531 | 4,834,838 | 496,974 | 531,332,007 | those assets. Depreciation is charged at straight line over the useful life of the assets.


| Intangibles |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Acquisition cost | 32nd Ashad 2075 | 31st Ashad 2074 | 1st Shrawn 2073 | Amortization \& Impairment |  |  |  |
| Opening | 183,450.00 | 183,450.00 | 183,450.00 | Opening | 80,122.00 | 54,290.00 | 22,000.00 |
| Addition | - | - | - | Amortization charge for the year | 25,832.00 | 25,832.00 | 32,290.00 |
| Disposal | - | - | - | Disposal | - | - | - |
| Adjustment | - | - | - | Total | 105,954.00 | 80,122.00 | 54,290.00 |
| Total | 183,450.00 | 183,450.00 | 183,450.00 | Carrying Value | 77,496.00 | 103,328.00 | 129,160.00 |

Financial Instrument

|  | Particular |  | FY 2074-75 | FY 2073-74 | FY 2072-73 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quoted Equities |  | 74,739,129.0 | 94,901,984.0 | 17,713,280.0 |  |  |
|  | Unquoted Equities |  | 170,200,000.0 | - | 110,621,352.4 |  |  |
|  | Mutual Funds |  | 20,000,000.0 | - | - |  |  |
|  | Less: Impairment |  |  |  |  |  |  |
|  |  |  | 264,939,129.0 | 94,901,984.0 | 128,334,632.4 |  |  |
| a) | Quoted Equity Shares |  |  |  |  |  |  |
|  |  | FY 2 |  | FY 207 |  | FY 2 | 72-73 |
|  |  | Carrying Value | Fair Value | Carrying Value | Fair Value | Carrying Value | Fair Value |
|  | Nepal Investment Bank Limited | 10,236,232 | 14,596,605 | 10,236,232 | 13,114,640 | 10,236,232 | 17,713,280 |
|  | Citizen Bank International | 84,481,957 | 47,154,924 | 84,481,957 | 69,415,944 |  |  |
|  | Taragaun Regency Hotel | 11,518,200 | 12,987,600 | 11,518,200 | 12,371,400 |  |  |
|  |  |  |  |  |  |  |  |
|  |  | 106,236,389 | 74,739,129 | 106,236,389 | 94,901,984 | 10,236,232 | 17,713,280 |
| b) | Unquoted Equity \& preference Shares |  |  |  |  |  |  |
|  |  | FY 2 |  | FY 207 |  | FY 2 | 72-73 |
|  |  | Carrying Value | Fair Value | Carrying Value | Fair Value | Carrying Value | Fair Value |
|  | Taragaun Hotel Regency (Unalloted) |  |  |  |  | 110,621,352 | 110,621,352 |
|  | Investment in preferential Shares |  |  | - | - | - | - |
|  | Insurance promotion committee | 200,000 | 200,000 | - | - | - | - |
|  | Care Rating Nepal Ltd. | 2,500,000 | 2,500,000 | - | - | - | - |
|  | Nepal Infrastruction Development Bank | 167,500,000 | 167,500,000 | - | - | - | - |
|  |  | 170,200,000 | 170,200,000 | - | - | 110,621,352 | 110,621,352 |

6
6.1 Financial assets at fair value through other comprehensive income

[^1]6.2 Fair value through profit or loss:

6.3 Financial assets at amortized cost

| Particular | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | ---: |
| Government Securities | $300,000,000$ | $300,000,000$ | $339,717,000$ |
| Investment in debenture/ bond | $365,000,000$ | - | - |
| Commercial Banks Fixed Deposits | $7,875,000,000$ | $6,010,000,000$ | $4,910,000,000$ |
| Development Banks Fixed Deposits | $50,000,000$ | - | 161,774 |
|  | $8,590,000,000$ | $6,310,000,000$ | $5,249,878,774$ |
| Types of bond \& maturity |  |  |  |
|  |  |  | Interest |
| Government Securities (Nepal Rastra Bank) | Investment Date | Maturity Date | $2.99 \%$ |
| Commercial Bank debenture (NIC Asia Bank Ltd.) | 2072.03 .11 | 2082.03 .11 | $9 \%$ |

All fixed deposit original documents has been earmarked with Beema Samiti as per the directives.

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | ---: | :---: |
| Advance payment | 44,157 | $6,175,000$ | 109,758 |
| Employee advance | 120,637 | 272,794 | 873,184 |
| Deposits | 613,434 | 613,434 | 388,975 |
| Gold \& coins | 169,500 | 169,500 | 169,500 |
| Other Advance | $76,526,000$ | - | - |
| Unwinding Finance cost (Bond, FD) | - | - | - |
| Employee vehicle Loan | 267,585 | - | - |
| Unwinding Finance Cost | 106,193 | - | - |
| Deferred employee benefits | $1,408,537$ | - | - |
| Loss \& premium reserve | $23,306,500$ | - | - |
|  | $\mathbf{1 0 2 , 5 6 2 , 5 4 2}$ | $\mathbf{7 , 2 3 0 , 7 2 7}$ | $\mathbf{1 , 5 4 1 , 4 1 7}$ |

Insurance Receivables

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :---: | :---: | :---: | :---: |
| Retrocession receivables | 1,928,553,025 | 1,485,528,907 | 1,074,280,534 |
| Impariment |  |  |  |
|  | 1,928,553,025 | 1,485,528,907 | 1,074,280,534 |
| s insurance receivables are recoverable within normal operating period and confirmation of same has been duly received. Recoverable re settled on transaction basis on quaterly due to which management does't expect any credit loss in ragard. |  |  |  |
| Other Receivables <br> Includes receivables other than reinsurance receivables that are measured at amortized cost. Indication of impairment is reviewed at each reporting date, any impariment is charged to statement of profit or loss. |  |  |  |
|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| Receivables | - | 81,937,661 | 1,239,880 |
| Investment Income Receivavles | 89,755,863 | 79,673,065 | 38,094,555 |
| Impairment | - | - | - |
|  | 89,755,863 | 161,610,726 | 39,334,435 |

## Tax Assets/ Liabilities <br> $\Theta$

Tax Assets comprise of based on taxable profit at the rate prescribed by tax authorities. There amount has been presented on net basis.

| FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :---: | :--- | :---: |
| $1,957,842,350$ | $1,086,149,843$ | $599,599,018$ |
| $(968,382,573)$ | $(594,741,514)$ | $(368,818,453)$ |
| $989,459,776$ | $491,408,328$ | $230,780,566$ |

Deferred Tax
A deferred tax asset is recognized only to the extent that it is probable that future taxable profits will be available against which the asset can be utilized. Deferred tax assets are reduced to the extent that it is no longer probable that the related tax benefit will be realized.

| Deferred Tax | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :---: | :---: | :---: | :---: |
| Tax base of Assets | 21,796,893 | 19,141,013 | 6,142,429 |
| Carrying Value of Assets | 24,726,904 | 21,192,477 | 6,109,128 |
| Employee benefits obligation | 5,051,762 | 2,651,042 | 798,383 |
| Fair value change in Investment | -20,162,855 | -18,811,453 | 7,477,048 |
| Provision for UPR | 2,027,777,680 | 1,809,464,718 | 526,363,016 |
| Provision for claim reserve | - | - | - |
| Provision for investment loss |  |  |  |
| Tax base of liabilities |  |  |  |
| Provision for UPR | 1,487,702,680 | 1,284,374,718 | 306,036,689 |
| Provision for claim reserve | 523,628,710 | 514,063,087 | 137,848,254 |
|  |  |  |  |
| Deductible/ (Taxable) Temporary difference | 38,730,896 | 30,437,944 | 75,832,709 |
| Tax Rate | 30\% | 30\% | 30\% |
| Deferred Tax Assets/ (Deferred tax Liability) | 11,619,269 | 9,131,383 | 22,749,813 |
| Opening DTA | 9,131,383 | 22,749,813 | 1,357,472 |
| Charged to PL \& OCI | 2,487,886 | -13,618,429 | 21,392,340 |
| Charged to SoPL | -3,555,316 | -19,196,286 | 19,149,226 |
| Charged to OCI | 6,043,202 | 5,577,857 | 2,243,114 |
| Transferred to SOFP DTA/(DTL) | 11,619,269 | $\mathbf{9 , 1 3 1 , 3 8 3}$ | $\underline{\text { 22,749,813 }}$ |

Cash \& Cash Equivalent
Cash and cash equivalents comprises cash balances, call deposits and other short term highly liquid investments which are subject to an insignificant risk of changes in valur. These are presented at face value.

FY 2074-75
-
$88,586,494$
$88,586,494$
FY 2074-75 FY 2073-74

77,795,391 $88,586,494 \quad 77,795,391$ \begin{tabular}{l}
\hline <br>
Cash Balance <br>
\hline Bank Balance <br>
\hline

 

\hline Cash Balance <br>
Bank Balance <br>
\hline
\end{tabular}

sub
FY 2072-73
$\frac{-}{251,520,738}+251,520,738$

## 12

13 Insurance contract liabilities (ICL)

13.1 Unexpired Risk Reserve ( URR)
Provision for Unexpired Risk Reserve (URR) comprise of Unearned Premium Reserve (UPR) and Premium Deficienty Reserve (PDR)
i) Provision for Unearned Premium Reserve (UPR)
Under UPR, for all one year polices, except Marine Cargo Open Cover Policies, UPR is determined on fifty percentage of net insurance premium basis, assuming the risk is uniform over the policy year.
ii) Premium Deficiency Reserve (PDR)
UPR provision- as per actuarial valuation

|  | Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :--- | ---: | ---: | ---: |
| Fire | $417,757,304$ | $395,134,880$ | $114,405,114$ |  |
| Marine | $73,540,879$ | $28,391,954$ | $2,614,700$ |  |
| Motor | $754,620,891$ | $672,245,405$ | $154,642,693$ |  |
| Engineering | $123,001,794$ | $90,365,083$ | $14,656,641$ |  |
| Miscallenous | $92,870,893$ | $80,986,908$ | $19,297,540$ |  |
| Cattle \& Agro | $25,910,919$ | $17,250,488$ | 420,000 |  |
|  | $\mathbf{1 , 4 8 7 , 7 0 2 , 6 8 0}$ | $\mathbf{1 , 2 8 4 , 3 7 4 , 7 1 8}$ | $\mathbf{3 0 6 , 0 3 6 , 6 8 9}$ |  |

Premium Deficiency Reserve (PDR)- as per actuarial valuation

| Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :---: | :---: | :---: | :---: |
| Fire | - |  | - |
| Motor | - | - | - |
| Marine | - | - | - |
| Engineering | - | - | 26,323,327 |
| Miscallenous | - | - | - |
| Cattle \& Agro | - | - | - |
|  | - | - | 26,323,327 |
|  |  |  |  |
| GAAP Unexpired Premium Risk |  |  |  |
| Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| Fire | 417,757,304 | 395,134,880 | 114,405,114 |
| Marine | 73,540,879 | 28,391,954 | 2,614,700 |
| Motor | 754,620,891 | 672,245,406 | 154,642,693 |
| Engineering | 123,001,794 | 90,365,083 | 14,656,641 |
| Miscallenous | 92,870,893 | 80,986,908 | 19,297,540 |
| Cattle \& Agro | 25,910,919 | 17,250,488 | 420,000 |
|  | 1,487,702,680 | 1,284,374,718 | 306,036,689 |

No premium deficiency reserve was created in GAAP financial statements.
URR reported in statement of financial position

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :---: | :---: | :---: | :---: |
| Actuarial total assessment of Unexpired Premium Risk | 1,487,702,680 | 1,284,374,718 | 332,360,016 |
| GAAP- Unexpired premium risk | 1,487,702,680 | 1,284,374,718 | 306,036,689 |
| Amount reported in FS (higher of above) | 1,487,702,680 | 1,284,374,718 | 332,360,016 |
| Earlier to the implementation of NFRS, company provide URR of $50 \%$ based on net insurance premium as per the Insurance Act \& Regulation 1992. The amount so provided is recognized as income in the immediate succeeding financial year. However, in the case of marine insurance such reserve is recognized as income in the immediate succeeding fiscal year after the elapses of three financial years. |  |  |  |
| With implementation of NFRS for the first time, and inadequacy of system tracing policies $\&$ portfolio to determine liability adequacy test, URR is computed based on percentage of net insurance premium. Further analysis of financial loss ratio of each of the portfolio shows except to engineering all other ratios are below $100 \%$ so, only for engineering premium deficiency reserve for the period ended 31, Ashadh 2073 has been provided. Those change in URR is directly charged to statement of profit or loss for the peirod resepective to the changes made. |  |  |  |
| Financial Loss ratio |  |  |  |
| Line of Business | 32, Ashadh 2075 | 31, Ashadh 2074 | 31, Ashadh 2073 |
| Fire | 18.76\% | 12.39\% | 13.50\% |
| Motor | 33.63\% | 34.91\% | 40.22\% |
| Marine | 46.64\% | 30.82\% | 53.39\% |
| Engineering | 77.27\% | 77.88\% | 278.03\% |
| Miscellaneous | 19.67\% | 35.35\% | 47.68\% |
| Cattle \& Agro | 86.01\% | 58.75\% | 60.00\% |

Since financial loss ration is within coverage of net premium for period ended 32 Ashadh 2075, 31 Ashadh 2074, provision created under URR by the company is enough to cover the risk associated with premium as a result no addition resesrve been created.
As financial loss ration of engineering line is greater than $100 \%$ at transition date, addition reserve for premium deficiency has been created by addition management expenses for the period
which is computed as: ((Financial Loss Ratio + Maintenance Expense) - 100\%) * UPR $=((278.03 \%+1.57 \%)-100 \%) * 14,656,641)$ $=26,323,327$
13.2 Change in reserve for unexpired premium reserve

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | ---: |
| Adjusted opening reserve | $1,284,374,718$ | $332,360,016$ | $306,036,689$ |
| Balance at FY end | $1,487,702,680$ | $1,284,374,718$ | $332,360,016$ |
| Transfer for the year to P/L | $203,327,962$ | $952,014,703$ | $26,323,327$ |
|  |  |  |  |
| For the FY 2072-73 adjusted opeining balance represent previous GAAP closing unexpired premium reserve, inadequacy of |  |  |  |
| provision amount has been charged to retained earning at the transition date. |  |  |  |
|  |  |  |  |

This is the total of all claims that have been intimated and taken on record prior to the date at which financial statements are prepared under such recorded claims and any amount is yet to be setted. Care is taken for reserve for liability under claims under dispute and / or obligation and such estimate has to be consistent with prior practice.
While reporting liability for OCR, higher of acturial valuation under NFRS 4 and of regulator presecribed rules is taken for consideration.
In addition to OCR, intimated but not reported and not enough reported is also provisioned based on $15 \%$ of actuarial estimation of claim liabilities
As per actuarial assessment

| Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :---: | :---: | :---: | :---: |
| Fire | 98,310,000 | 86,150,000 | 21,553,000 |
| Marine | 24,203,000 | 7,692,000 | 1,305,000 |
| Motor | 195,235,000 | 236,223,000 | 53,902,000 |
| Engineering | 97,121,000 | 71,862,000 | 30,081,000 |
| Miscallenous | 32,536,000 | 40,564,000 | 13,028,000 |
| Cattle \& Agro | 7,924,000 | 4,520,000 | - |
|  | 455,329,000 | 447,011,000 | 119,869,000 |

A Liability Adequacy Test (LAT) was performed by Saket Singhal, a firm of professional actuaries as at 32 Ashad 2075, 31 Ashad 2074 and 31 Ashad 2073 as required by NFRS 4 - Insurance Contracts in order to assess the adequacy of the carrying amount of the provision for unexpired risk $\&$ outstanding claim reserve. The valuation is based on internationally accepted actuarial methods. According to the report issued by consultants, the liability carried forward by the Company was adequate except to engineering line at transition date. Hence, provision was made for additional IBNR for the transition period. While for the compararive \& first time NFRS reporting date loss ratio is fully covered by net insurance premium so, no addition liability has been added.

### 13.4 Incurred But Not Reported (IBNR) including (IBNER)

This contains provision for claims which has already occurred but has not yet been reported. IBNR are calculted using chain adder and Bornhuetter-Ferguson Method. In general estimtion of two method re carried $\&$ higher of the estmiate is taken for consideration.
IBNR claim liabilities

| Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :--- | ---: | ---: |
| Fire | $14,747,000$ | $12,922,000$ | $3,233,000$ |
| Marine | $3,630,000$ | $1,154,000$ | 196,000 |
| Motor | $29,285,000$ | $35,433,000$ | $8,085,000$ |
| Engineering | $24,280,000$ | $17,965,000$ | $60,162,000$ |
| Miscallenous | $4,880,000$ | $6,085,000$ | $1,954,000$ |
| Cattle \& Agro | $7,924,000$ | $4,520,000$ | 504,000 |
|  | $\mathbf{8 4 , 7 4 6 , 0 0 0}$ | $\mathbf{7 8 , 0 7 9 , 0 0 0}$ | $\mathbf{7 4 , 1 3 4 , 0 0 0}$ |

Above amount is computed based on $15 \%$ of outstanding claim computed based on NFRS 4 in absence of adequate system to trace claim datas. Based on the higher risk assessed of engineering, cattle $\&$ agro additional IBNR has been provdied.


OCR reported in statement of finnaical position

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | ---: |
| Actuarial total assessment of OCR | $540,075,000$ | $525,090,000$ | $194,003,000$ |
| GAAP- Outstanding claim reserve | $523,628,710$ | $514,063,087$ | $137,848,254$ |
| Amount reported in FS (higher of above) | $\mathbf{5 4 0 , 0 7 5 , 0 0 0}$ | $\mathbf{5 2 5 , 0 9 0 , 0 0 0}$ | $\mathbf{1 9 4 , 0 0 3 , 0 0 0}$ |


| Change in reserve for claim outstanding \& IBNR | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | ---: |
|  | $525,090,000$ | $194,003,000$ | $137,848,254$ |
| Adjusted opening reserve | $540,075,000$ | $525,090,000$ | $194,003,000$ |
| Balance at FY end | $14,985,000$ | $331,087,000$ | $56,154,746$ |
| Transfer for the year to P/L |  |  |  |

Transition period adjusted opening reserve of OCL \& IBNR represent claim outstanding as presented in GAAP FS. Transfer fo the then year represent adjustemnt in retained earning.
13.5
13.6 Disclosure on liability adequacy test

## The accounting policy for liability testing including the frequency and nature of the testing:

Frequency of the liability testing will be annual and it will be based on the analysis of financial statements till the Company is in position to provide individual claims data which seems to be highly unlikely as of now.

> The cash flow considered:
Since the adequacy test is based on the analysis of the financial statements and movement of claims paid and outstanding claims, individual claims wise and aggregated claims wise cashflows were not considered
c) Valuation methods and assumptions:
Analysis of financial statements was done to determine the adequacy of the claims reserves. There was no other specific assumption

> The discounting policy:
Discounting was not applied anywhere.
Aggregation Practices:
2
14 Reinsurance Payable
Since there was no transaction level data there could not have been any aggregation of claims.
Reinsurance payables includes amount payable related to insurance businesses such as due to brokers, due to other
Reinsurance payables are recognised when due and measured on initial recognition at the fair value of the consideration paid
Reinsurance payables are derecognised when the contractual obligations are extinguished or expire or when the contract is

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | :---: | :---: |
| Payable to insurance and resinsurance companies | $224,831,567$ | $267,627,114$ | $533,601,529$ |
| Broker payables | - | - | - |
|  | $\mathbf{2 2 4 , 8 3 1 , 5 6 7}$ | $\mathbf{2 6 7 , 6 2 7 , 1 1 4}$ | $\mathbf{5 3 3 , 6 0 1 , 5 2 9}$ |


| - | - | - |
| :---: | :---: | :---: |
| $224,831,567$ | $267,627,114$ | $533,601,529$ |


Employee Benefits Obligation
The company operates a number of post-retirement benefit schemes for its employees including both defined benefit and defined contribution plans.
i) A defined benefit scheme is a plan that defines an amount of gratuity or leave compensation benefit that an employee will receive on retirement, dependent on one or more factors such as age, years of service and salary.
ii) A defined contribution plan is a pension plan into which the company pays fixed contributions; there is no legal or constructive obligation to pay further contributions
Actuarial valuations of the company's defined benefit schemes are carried annually, these valuations are updated by qualified independent actuaries. For the purposes of these iabilities are discounted using rates equivalent to the market yields at the reporting date.
5.1 Net Employee Benefits Obligation (EBO) $\quad$ FY 2074-75 $\quad$ FY 2073-74 $\quad$ FY 2072-73 $\quad$ ——er
5.2 Employee benefits

|  | Leave Benefits |  |  |
| :--- | :--- | ---: | ---: |
|  | Gratuity | FY 2073/74 |  |
| Current service cost | FY 2074/75 | FY 2073/74 | FY 2074/75 |
| Past service cost | 612,805 | 941,788 | 902,404 |
| Net interest cost | 994,069 |  |  |
| Net value of remeasurements on the obligation and plan assets | 83,574 | 32,866 |  |
| Past service laibility |  |  |  |
| Amount included in employee benfits | $\mathbf{1 , 6 9 0}$ |  |  |

Amount for the year ended 32 Ashadh, 2075 and year ended 31, Ashadh 2074recognized in the Statement of Profit or Loss under employee benefit expenses Amount included in employee ben
15.3 Employee benfits OCI componenet
Amount for the year ended 32 Ashadh, 2075 and year ended 31, Ashadh 2074 recognized in the Statement other comprehensive income.


[^2]15.7 Bifurcation of current and non-current liability of gratuity

| As at |  |  |  |
| :---: | :---: | :---: | :---: |
| 32, Ashadh 2075 | 31, Ashadh 2074 | 31, Ashadh 2073 |  |


| - |  |
| :---: | :---: |
| $, 049,075$ | 355,824 |


| $1,049,075$ | 355,824 |
| :---: | :---: |
| $\mathbf{1 , 0 4 9 , 0 7 5}$ | $\mathbf{3 5 5 , 8 2 4}$ |


| 1,690, | $\mathbf{3 , 0 4 9}$ | $\mathbf{3 5 5 , 8}$ |
| :---: | :---: | :---: |
| $\mathbf{2 , 7 5 8 , 3 7 1}$ | $\mathbf{1 , 0 4 5}$ |  |

15.7 Bifurcation of current and non-current liability of leave benefits | Current Liability |
| :--- |
| Non-current Liability |
| Net Liability |

Current Liability
Non-current Liability
Net Liability
15.8 Reconciliation of net defined benefit liability
15.9 Composition of the plan assets

| Particular | Gratuity |  | Leave Benefits |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 32, Ashadh 2075 | 31, Ashadh 2074 | 32, Ashadh 2075 | 31, Ashadh 2074 |
| Government of India Securities | 0.00\% | 0.00\% | 0.00\% | 0.00\% |
| State Government Securities | 0.00\% | 0.00\% | 0.00\% | 0.00\% |
| High quality corporate bonds | 0.00\% | 0.00\% | 0.00\% | 0.00\% |
| Equity shares of listed companies | 0.00\% | 0.00\% | 0.00\% | 0.00\% |
| Property | 0.00\% | 0.00\% | 0.00\% | 0.00\% |
| Special Deposit Scheme | 0.00\% | 0.00\% | 0.00\% | 0.00\% |
| Policy of insurance | 0.00\% | 0.00\% | 0.00\% | 0.00\% |
| Bank Balance | 0.00\% | 0.00\% | 0.00\% | 0.00\% |
| Other Investments | 0.00\% | 0.00\% | 0.00\% | 0.00\% |
| Total | 0.00\% | 0.00\% | 0.00\% | 0.00\% |

15.10' Sensitivity to key assumptions

| Particular | Gratuity |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32, Ashadh 2075 |  |  | 31, Ashadh 2074 |  |
|  | BDO |  | Changes in BDO | BDO | Changes in BDO |
|  | NRs |  | \% | NRs | \% |
| Discount rate varied by 1.0\% |  |  |  |  |  |
| 50 bps - |  | 2,675,738 | -2.84\% | 986,362 | -5.58\% |
| 50 bps |  | 2,838,189 | 3.06\% | 1,108,304 | 6.09\% |
| Salary growth rate varied by 1.0\% |  |  |  |  |  |
| 50 bps - |  | 2,837,003 | 3.01\% | 1,106,802 | 5.95\% |
| 50 bps |  | 2,676,082 | -2.83\% | 987,127 | -5.51\% |
|  |  |  |  |  |  |
|  | Leave benefits |  |  |  |  |
| Particular | 32, Ashadh 2075 |  |  | 31, Ashadh 2074 |  |
|  | BDO |  | Changes in BDO | BDO | Changes in BDO |
|  | NRs |  | \% | NRs | \% |
| Discount rate varied by 1.0\% |  |  |  |  |  |
| 50 bps - |  | 2,229,215 | -2.98\% | 1,553,087 | -3.32\% |
| 50 bps - |  | 2,371,623 | 3.21\% | 1,664,035 | 3.59\% |
| Salary growth rate varied by 1.0\% |  |  |  |  |  |
| 50 bps - |  | 2,370,583 | 3.17\% | 1,662,679 | 3..51\% |
| 50 bps |  | 2,229,517 | -2.97\% | 1,553,789 | -3.27\% |

A description of methods used for sensitivity analysis and its Limitations:
Sensitivity analysis is performed by varying a single parameter while keeping all the other parameters unchanged
Sensitivity analysis fails to focus on the interrelationship between underlying parameters.
Hence, the results may vary if two or more variables are changed simultaneously. The method used does not indicate anything about the likelihood of change in any parameter and the extent of the change if any.
16 Other Liabilities

| Other Liabilities | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :---: | :---: | :---: | :---: |
| TDS Payables | 104,093,425 | 51,873,458 | 48,700,794 |
| Service Fee payables | 120,426,073 | 31,528,957 | 17,235,274 |
| Trade Payables | 21,661,749 | 3,663,693 | 3,610,610 |
| Security Deposit | 398,950 | 819,849 | 33,918 |
| Employee payables | 2,820 | 1,878,571 | - |
| PF payables | - | 340,719 | 13,798 |
| Other payable |  | - |  |
| Employee welfare fund | 38,097,470 |  | - |
|  | 284,680,488 | 90,105,247 | 69,594,395 |
| Provisions |  |  |  |
| Provisions | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| Employee bonus | 152,290,390 | 115,092,876 | 56,747,638 |
| Other provisions | - | 1,090,502.46 | 16,311,979 |
| Provision for losses |  | - | 586,268 |
|  | 152,290,390 | 116,183,378.54 | 73,645,885 |

Share Capital
Financial instruments issued by the company are classified as equity only to the extent that they do not meet the definition of a financial liability or financial asset. The company's equity shares are classified as equity instruments.
Incremental external costs that are directly attributable to the issue of these shares are recognised in equity, net of tax based on the level of materiality.
$\begin{array}{llll}\text { Authorized Share Capital of Rs. } 100 & 15,000,000,000 & 5,000,000,000 & 5,000,000,000\end{array}$ each of $150,000,000$ units
$\begin{array}{llll}\text { Issued Share Capital Rs. } 100 \text { each of } & 10,000,000,000 & 5,000,000,000 & 5,000,000,000\end{array}$ $100,000,000$ units
$\begin{array}{llll}\text { Paidup Share Capital Rs. } 100 \text { each of } & 7,177,500,000 & 5,000,000,000 & 5,000,000,000\end{array}$ 71,775,000 units
cilition of Shares
18.1

## Right to Ordinary Shares

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :--- | :--- | :--- |
| Shares at 1st Shrawn | $50,000,000$ | $50,000,000$ | $50,000,000$ |
| Addition of Shares | $21,775,000$ |  |  |
| Bonus Issuance |  |  |  |
| Right Share issuance | $71,775,000$ | $50,000,000$ | $50,000,000$ |
| Total Paidup Shares |  |  |  |

All shares are fully paid and are not listed in stock exchanges, shareholders are entitled for one vote per shares at general meeting of the company.
Retained Earning
$\begin{array}{r}\text { FY 2072-73 } \\ \hline 413,844,198 \\ \hline \\ \hline(93,797,288)\end{array}$
FY 2073-74

| $320,046,909$ |
| ---: |
| $578,626,168$ |
| $19,196,286$ |

(389,565,974)
Revaluation reserve

| Change in Fair value of investment |  |  |  |
| :--- | :--- | :--- | :--- |
|  | $860,077,247$ | $528,303,389$ | $320,046,909$ |

Reserves

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | ---: |
| Insurance Fund | $\mathbf{1 , 1 1 3 , 6 4 0 , 9 8 0}$ | $\mathbf{6 8 3 , 8 5 1 , 2 7 0}$ | $\mathbf{4 2 8 , 7 9 9 , 2 9 8}$ |
| Catashtropic Reserve | $\mathbf{3 1 4 , 5 8 2 , 0 9 3}$ | $\mathbf{2 1 3 , 0 1 0 , 9 2 3}$ | $\mathbf{1 4 7 , 0 1 9 , 1 4 6}$ |
| Other Reserves |  |  |  |
| Deferred Tax Reserve | $11,619,269$ | $9,131,383$ | $22,749,813$ |
| Share Premium | $146,349,930$ | $146,349,930$ | $146,432,310$ |
| Regualtory Reserve | $68,880,971$ | $68,522,225$ | - |
| Transfer from Insurance pool | $118,207,505$ | $118,207,505$ | $118,207,505$ |
| Actuarial Reserve | $(237,445)$ | $-218,597)$ | - |
| Fair Value Reserve | $(31,497,260)$ | $(11,334,405)$ | $7,477,048$ |
| Revaluation Reserve | $123,130,425$ | $99,309,925$ | $63,579,175$ |
|  | $\mathbf{4 3 6 , 4 5 3 , 3 9 5}$ | $\mathbf{4 2 9 , 9 6 7 , 9 6 6}$ | $\mathbf{3 5 8 , 4 4 5 , 8 5 1}$ |

- Share premium is adjusted by share issurance cost amounting NRs 82,380 for the comparative year. - Actuarial reserve contains actuarilial gain and loss on remeasurement of DBO
independent valuation of land owned by Nepal Re.
Regulatory reserve transfer

|  | FY 2074-75 | FY 2073-74 |
| :--- | :---: | :---: |
| Net profit under NFRS (P/L) | $859,938,167$ | $578,626,168$ |
| Net profit as per GAAP | 859579420.5 | 510103942.9 |
| Transfer to regulatory reserve | 358,746 | $68,522,225$ |

## i) Regulatory Reserve

Regulatory reserve is created based on circular issued by Beema Samiti dated 2075/06/11 reference number 2(b

## ii) Insurance Fund

Insurance fund is created based on transfer of $50 \%$ of net profit for the year. Insurance fund amount represent cumulative amount \& amount charged for the year. Company has presented insurance fund in line with direction of circular data 2075.06.11

## iii) Catastrophic Reserve

Catastrophic reserve represent amount allocated based on $10 \%$ net distributable profit for the year. Company has presented insurance fund in line with direction of circular data 2075.06.11

## iv) Actuarial Reserve

Actuarial reserve represent actuarial remeasurement gain or loss of defined benefits obligation.

## v) Fair Value Reserve

 fair value reserve.vi) Revaluation Reserve
Represent excess of valuation to that of acquissition cost of freehold land.
Reinsurnce premium income
$\begin{array}{r}\text { FY 2073-74 } \\ \hline 907,518,026 \\ \hline 1,469,039,433 \\ \hline 79,377,376 \\ \hline 267,951,653 \\ \hline 207,698,803 \\ \hline 221,310,397 \\ \hline\end{array}$
3,829,551,638 $3,152,895,687$
$\begin{array}{r}\text { FY 2074-75 } \\ \hline 994,258,412 \\ \hline 652,813,028 \\ \hline 455,827,332 \\ \hline 140,077,871 \\ \hline 249,748,212 \\ \hline 336,826,784 \\ \hline\end{array}$

| FY 2074-75 | FY 2073-74 |
| ---: | ---: |
| $58,743,805$ | $117,248,266$ |


| $158,743,805$ | $117,248,266$ |
| :--- | :--- |
| $143,571,246$ | $124,548,621$ |

$\begin{array}{lr}143,571,246 & 27,822,868\end{array}$


| Miscellaneous | $64,006,425$ | $45,724,987$ |
| :--- | ---: | ---: |

$\frac{186,809,421}{589,375,651}$
10,930,187
FY 2074-75
319,532,761
319,532,761 200,446,996
Retrocession premium includes
N

## Commission Income <br> 23

Gross Reinsurance premium
Fire
Motor
Marine
Miscellaneous
Cattle \& Agro $\square$ Reinsurance ceded
Fire
urance ceded
Motor
Marine
Engineering
Cattle \& Agro
Reinsurance commission income
Unearned reinsurance comission
$\begin{array}{r}\text { FY 2073-74 } \\ \hline 200,446,996 \\ \hline\end{array}$
319,532,761 200,446,996
3 319,532,761
24 Investment income

26 Gross benefits \& claim paid

This includes claim expenses, reisurance commission expenses, service fee expenses net of collected from retrocession premium. |  | FY 2074-75 | FY 2073-74 |
| :--- | :---: | :---: |
| Gross Reinsurance claim Paid | $1,380,801,463$ | $531,725,264$ |
| Claim ceeded to reinsurer | $(429,811,408)$ | $(117,524,035)$ |
|  | $\mathbf{9 5 0 , 9 9 0 , 0 5 5}$ | $\mathbf{4 1 4 , 2 0 1 , 2 2 9}$ |

Commission, serivice charge $\boldsymbol{\&}$ other direct expenses

27震


|  | FY 2074-75 | FY 2073-74 |
| :--- | ---: | ---: |
| Reinsurance commission | $1,193,403,004$ | $784,415,870$ |
| Service fee net | $29,186,215$ | $25,635,200$ |
| Other direct expenses |  |  |
| XOL premium expenses | $298,577,942$ | $179,324,064$ |
| Service fee | $36,152,850$ | $30,946,674$ |
| Broker commission \& fees | $13,163,665$ | $6,970,782$ |
| Other claim | 341,536 |  |
| Other commission | 559,173 |  |
| Portofolio Withdrawls | $86,021,297$ | $58,344,400$ |
|  | $\mathbf{3 , 5 5 9 , 3 8 5 , 7 9 2}$ | $\mathbf{1 , 9 1 4 , 0 3 9 , 4 4 8}$ |

Personnel expenses
Short-term employee benefits, such as salaries, paid leave, bonus and social security costs are recognized over the period in which the employees provide the related services

The company operates a number of post-retirement benefit schemes for its employees including both defined benefit and defined contribution plans
i) A defined benefit scheme is a plan that defines an amount of gratuity or leave compensation benefit that an employee will receive on retirement, dependent on one or more factors such as age, years of service and salary.
ii) A defined contribution plan is a plan in which the company pays fixed contributions; there is no legal or constructive obligation to pay further contributions

For the defined benefits plan the company conduct periodic actuarial valuation to estimate employee obligation based on which benefit cost is charged to the statement of profit \& other comprehensive income.

The employee cost charged for the current \& comparative FY as provided below:

|  | FY 2074-75 | FY 2073-74 |
| :--- | ---: | ---: |
| Salary | $11,034,874$ | $9,374,721$ |
| Allowance | $3,656,020$ | $3,498,794$ |
| Dashain expneses | 894,067 | 855,118 |
| PF contribution | $1,025,601$ | 773,980 |
| Training expenses | $1,158,725$ | 526,616 |
| Uniform expenses | 607,701 | 619,191 |
| Medical expneses | - | - |
| Insurance expenses | $2,453,537$ | $1,811,331$ |
| Gratuity expenses | $1,690,448$ | 470,254 |
| Leave privilage | 770,480 | $1,212,157$ |
| Other expenses | 667,231 | - |
| Wages | 131,293 | 101,223 |
| Employee (vehicle deferred cost) | 89,148 |  |
| Employee bonus | $98,248,062$ | $58,345,238$ |

Allocation of expneses between life $\&$ non life insurance business is based on insurance premium on prorata basis
Administrative Expenses

|  | FY 2074-75 | FY 2073-74 |
| :--- | ---: | ---: |
| Lease rental expense | $3,987,755$ | $4,053,499$ |
| Electricity \& water | 300,270 | 238,010 |
| Repair \& Maintenance | 384,638 | 540,465 |
| Communication | 358,575 | 330,812 |
| Printing \& Stationery | 393,808 | 453,416 |
| Office consumables | 246,101 | 140,982 |
| Transportation | 700,069 | 475,428 |
| Travelling expenses | - | - |
| Domestic | 176,432 | 14,397 |
| International | $4,669,522$ | $5,317,043$ |
| Insurance fee | 195,084 | 202,271 |
| Legal \& consulting fee | $1,778,338$ | $2,254,488$ |
| Newspaper \& books | 287,206 | 38,391 |
| Advertisement \& publicity | 902,796 | 547,558 |
| Business promotion expenses | $2,841,608$ | 189,237 |
| Guest refreshment | $1,009,888$ | 250,568 |
| Gift \& donation | $2,581,588$ | - |
| Board Meeting fee \& expenses | - | - |
| Meeting fee | 874,138 | 656,197 |
| Other expenses | 118,503 | 64,977 |
| Other committee expenses | - | - |
| Meeting fee | $1,182,450$ | 273,651 |
| Other expenses | $1,361,238$ | 497,233 |
| AGM expenses |  | 663,936 |

Audit Fee \& Expenses

Allocation of expneses between life \& non life insurance business is based on insurance premium on prorata basis

FY 2074-75 FY 2073-74
FY 2074-75

-

30 Forex Expenses/ (Income)

## Tax Expenses

| Courier expenses |
| :--- |
| Other expenses |
| Share issuance expenses |
| Anniversary expenses |


| Courier expenses |
| :--- |
| Other expenses |
| Share issuance expenses |
| Anniversary expenses |

Bank Charges
other audit expenses

| Statuitory Audit fee |
| :--- |
| Tax Audit fee |
| LFAR fee |

Other fee \& charges
Internal Audit Fee
32,633
175,198
171,115
I6t I6I
1,253,626

## 

俍 the year using tax rates at the balance sheet date and any adjustment to tax payable in respect of previous years.FY 2074-75 $\quad$ FY 2073-74
373,641,059
3,555,316
377,196,375.87
225,923,061
$\frac{19,196,286}{245,119,347}$
$\mathbf{3 7 7 , 1 9 6 , 3 7 5 . 8 7} \mathbf{2 4 5 , 1 1 9 , 3 4}$

## 32 Accounting Classificaiton \& Fair Value

Fair value is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date. A fair value measurement assumes that the transaction to sell the asset or transfer the liability takes place either

In the principal market for the asset or liability or ;
In the absence of the principal market, in the most advantageous market for the asset or liability.

Fair value of an asset or a liability is measured using the assumptions that market participants would use when pricing the asset or liability, assuming that market participants act in their economic best interest. When available, the Company measures the fair value of an financial instrument using quoted prices in an active market. A market is regarded as active if quoted prices are readily and regularly available and represent actual and regularly occurring market orderly transactions. A fair value measurement of a non-financial asset takes into account a market participant's ability to generate economic benefits by using the asset in its highest and best use or by selling
value, maximising the use of relevant observable inputs and minimising the use of unobservable inputs. Valuation techniques used to measure fair value shall maximise the use of relevant observable inputs and minimise the use of unobservable inputs. Inputs to valuation techniques reasonably represent market expectations and measures of the risk-return factors inherent in the financial instrument. The Company calibrates valuation techniques and tests them for validity using prices from observable current market transactions in the same instrument or based on other available observable market data.

The best evidence of the fair value of a financial instrument at initial recognition is the transaction price, i.e. the fair value of the consideration given or received, unless the fair value of that instrument is evidenced by comparison with other observable current market transactions in the same instrument, i.e. without modification or repackaging, or based on a valuation technique whose variables include only data from observable markets.

When transaction price provides the best evidence of fair value at initial recognition, the financial instrument is initially measured at the transaction price and any difference between this price and the value initially obtained from a valuation model is subsequently recognised in the statement of profit or loss on an appropriate basis over the life of the instrument but not later than when the valuation is supported wholly by observable market data or the transaction is closed out.

Any difference between the fair value at initial recognition and the amount that would be determined at that date using a valuation technique in a situation in which the valuation is dependent on unobservable is not recognised in the statement of profit or loss immediately, but is recognised over the life of the instrument on an appropriate basis or when the instrument is redeemed, transferred or sold, or the fair value becomes observable. Assets and long positions are measured at a bid price; liabilities and short positions are measured at an asking price. Fair values reflect the credit risk of the instrument and include adjustments to take account of the credit risk of the Company and the counter party where appropriate. Fair value estimates obtained from models are adjusted for any other factors, such as liquidity risk or model uncertainties; to the extent that the Company believes a third-party market participant would take them into accounting pricing a transaction.
Financial assets and liabilities based on the accounting classification with their carrying values and fair values are tabulated below.
Fair value
$\begin{array}{r}\text { Rs. } \\ \hline 74,739,129 \\ \hline 190,200,000 \\ \hline 8,590,000,000 \\ \hline 1,928,553,025 \\ \hline\end{array}$

|n | $873,248,017$ |
| :--- |


Financial assets Investment in Quoted Shares Investmetn in Unquoted Shares
\& Mutual funds

## As at 32 Ashadh 2075

Total carrying amount
Rs.
106,236,389
190,200,000

| $8,590,000,000$ |
| ---: |
| $1,928,553,025$ |
| $89,755,863$ |
| $\mathbf{1 0 , 9 0 4 , 7 4 5 , 2 7 7}$ |

Rs.

Valuation of fair value of financial instruments.
Determination of fair values of financial assets and financial liabilities recorded on the statement of financial position for which there is no observable market price are determined using a variety of valuation techniques that include the use of mathematical techniques. The inputs to
these models are derived from observable market data where possible, but if this is not available, judgment is required to establish their fair values.
The Company uses hierarchy for determining and disclosing the fair value of financial instruments by valuation technique as disclosed in note 3.3
The following table analyses financial assets measured at fair value at the reporting date, by the level in the fair value hierarchy into which the
fair value measurement is categorised
Financial assets at fair value through PL
Quoted equities
Financial assets at fair value through OCI
Unquoted equities
Mutual funds $\qquad$
Quoted mutual funds
Total
Financial assets at fair value through OCI
Unoted equities
Mutual funds
Financial assets at fair value through PL
Quoted equities
Unquoted equities
Total 94,901,984
34 Related Party Disclosure
Identification of the related party transactions
Following has been identified as related parties of Nepal Reinsurance Company

1. The Government of Nepal - which is the principal owner of the company (please refer share capital note ) . Directors of the company
2. Key Management Personnel of the company - all personnel above level 11 and above are considered to influence management decision of the
company
3. Relatives of directors and key management personnel
Relationship
Relationship
The maximum company shareholding is by Government of Nepal which owns $43.550 \%$ of the company's shares, $54.67 \%$ of shares is owned by local
insurance companies.
Relationship
Major Shareholder

## Others

Key Management Personnel
34.1 Transactions with related parties
i) Contributions to the Government of Nepal Treasury

| FY 2074-75 | FY 2073-74 |
| ---: | ---: |
| $871,692,503.79$ | $501,474,145.14$ |
| $\mathbf{8 7 1 , 6 9 2 , 5 0 3 . 7 9}$ | $\mathbf{5 0 1 , 4 7 4 , 1 4 5 . 1 4}$ |


| Particulars | Transactions |  | Outstanding receivable balance |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Current year | Previous year | Current year | Previous year |
|  | 2074-75 | 2073-74 | 2074-75 | 2073-74 |
| Substantial Shareholder |  |  |  |  |
| Rastriya Beema Co. Ltd. | 94,047,180.57 | 99,165,403.41 | 94,903,652.49 | 89,456,934.89 |
| United Insurance Co. Ltd. | 40,998,902.27 | 84,134,379.78 | 29,155,476.58 | 73,170,588.19 |
| Neco Insurance Co. Ltd. | 123,729,802.76 | 112,677,091.71 | 75,446,810.18 | 28,726,453.93 |
| Premier Insurance Co. Ltd. | 93,936,579.38 | 124,600,697.55 | 93,928,943.51 | 65,702,370.70 |
| Lumbini General Insurance Co. Ltd | 128,192,870.29 | 120,418,272.79 | 134,100,898.90 | 68,996,514.71 |
| Nepal Insurance Co. Ltd | 67,442,005.59 | 145,385,591.49 | 103,568,256.66 | 100,685,080.14 |
| Himalayan General Insurance Co. Ltd | 33,310,359.55 | 41,251,275.12 | 1,623,829.47 | 12,253,202.59 |
| Prabhu Insurance Co. Ltd | 56,812,206.35 | 190,338,148.07 | 48,200,188.11 | 122,909,402.39 |
| N.L.G Insurance Co. Ltd | 99,944,194.77 | 69,739,593.15 | 148,603,808.92 | 51,908,925.07 |
| N.B Insurance Co. Ltd | 70,424,407.71 | 53,312,609.02 | 94,165,029.46 | 77,607,576.39 |
| The Oriental Insurance Co. Ltd | 95,331,233.49 | 48,348,466.36 | 18,497,597.75 | 10,804,422.32 |
| Sagarmatha Insurance Co. Ltd | 183,467,648.24 | 168,304,907.74 | 182,388,789.73 | 166,578,911.31 |
| Everest Insurance Co. Ltd | 137,129,810.94 | 61,632,846.85 | 95,299,091.97 | 50,768,778.14 |
| National Insurance Co. Ltd | 59,733,180.66 | 85,976,456.35 | 28,529,641.56 | 53,211,974.44 |
| Siddhartha Insurance Co. Ltd | 77,991,408.90 | 193,471,758.76 | 106,573,660.27 | 167,250,745.70 |
| Company with common director |  |  |  |  |
| Shikhar Insurance Co. Ltd | 230,083,105.69 | 220,320,518.40 | 246,340,462.82 | 125,805,136.75 |
| Prudential Insurance Co. Ltd | 130,170,399.11 | 162,653,127.95 | 94,593,424.25 | 76,114,859.60 |

Terms and conditions of transactions with related parties
Outstanding balances at the year-end are unsecured and interest free. There have been no guarantees provided or received for any related party receivables
or payables. For the year ended 16th July 2018, the Company has not recorded any impairment of receivables relating to amounts owed by related parties
iii) Directors and Key Management Personnel
During the three years ended 32 Ashadh 2075, neither any directors nor any key management personnel or any associate or family member (relative) of the directors and key management personnel was indebted to the company.
There have been no material transactions or proposed transactions with directors and key management personnel or their relatives and associates except for the compensations and/or remuneration paid under the company's regulations.

| Name | Designation | Board Meetings FY 2074-75 |  |  |
| :---: | :--- | :--- | :---: | ---: |
|  |  |  |  |  |
| 1 | Mr. Mahesh Kumar Guragain | Chairman | 48 | 144,000 |
| 2 | Mr. Mukunda Raj Panthi | Member | 46 | 138,000 |
| 3 | Mr. Ramesh Rana | Member | 47 | 141,000 |
| 4 | Mr. Dip Prakash Pandey | Member | 24 | 72,000 |
| 5 | Mr. Nikunja Agrawal | Member | 42 | 126,000 |
| 6 | Mr. Nir Bahadur Pakhren | Company Secretary | 34 | 34,000 |
| 7 | Mr. Sitaram Wagle | Company Secretary | 17 | 17,000 |
|  |  |  |  | Total |

Compensation Paid:
a. Board of Directors (BoD)
b. Audit Committee

| S.N. | Name | Designation | Audit Committee Meetings FY 2074-75 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | No of meetings attended | Total Allowance |
| 1 | Mr. Ramesh Rana | Chairman | 10 | 30,000 |
| 2 | Mr. Sanchit Bajracharya | Member | 10 | 30,000 |
| 3 | Mr. Bibek Jha | Member | 3 | 9,000 |
| 4 | Mr. Sitaram Wagle | Member Secretary | 9 | 9,000 |
| Total |  |  |  | 78,000 |

c. Other Key Managerial Personnel
Other key managerial personnel who includes level 11 and above officials are paid salary and compensation in accordance with the company's regulations.

$$
\begin{array}{lc}
\hline \begin{array}{c}
\text { Other Key Managerial Personnel } \\
\text { Compensation }
\end{array} & \begin{array}{c}
\mathbf{3 2 . 0 3 . 2 0 7 5} \\
\text { (Current Year) }
\end{array} \\
\hline \text { Short-term employee benefits } & 3,253,360 \\
\hline \text { Post-employment benefits } & 187,200 \\
\hline \text { Other long-term benefits } & \text { Nil } \\
\hline \text { Termination benefits } & \text { Nil } \\
\hline \text { Share based payment } & \text { Nil } \\
\hline
\end{array}
$$

Note: - The amounts disclosed in the table are the amounts recognized as an expense during the reporting period related to key management personnel. Also, the liabilities for leave encashment are provided on an actuarial basis for the company, so the amounts pertaining to the key management personnel are not included above.

## 35 Events after Balance sheet date

 classifies those events as adjusting and non-adjusting.Explanatory notes for non adjusting events
Due to the increment of issued share captial of the company ,the company has received the advance share capital for right shares amounting to NRs.
a) $1,173,594,900.00$ from various promotor shareholders after the end of reporting date 16 July 2018 till date that the financial statements are authorized to issue.

## b) Change in shareholding patterns

As per the decision of Special General Meeting held dated Poush 13, 2075 change in shareholding pattern has been approved to:

| Shareholders | Earlier to EGM | New approved holding |
| :--- | :---: | :---: |
| Nepal Government | $43.55 \%$ | $44.04 \%$ |
| Life \& Non-Life Insurance <br> Companies | $40.45 \%$ | $39.96 \%$ |
| General Shareholders | $16 \%$ | $16 \%$ |


| Party | Current year <br> $\mathbf{2 0 7 4 - 7 5}$ | Previous year <br> $\mathbf{2 0 7 3 - 7 4}$ |
| :--- | ---: | ---: |
| NLG Insurance (insured Nabil Bank Ltd.) |  |  |
| Total Claim | $23,445,296.00$ | $23,445,296.00$ |
| Nepal Reinsurance Co. Ltd. Liability | $21,100,766.00$ | $21,100,766.00$ |
| Himalayan General Insurance Company Ltd. |  |  |
| Insured (Sanima Hydro Power Ltd.) |  | $7,277,760.00$ |
| Total Claim |  | $6,549,984.00$ |
| Nepal Reinsurance Co. Ltd. Liability | $21,100,766.00$ | $27,650,750.00$ |
| Total Contingent Liability |  |  |

Above contingent liability is related to claim dispute between local insurer \& Nepal Re. Contingent liability of Himalayan General Insurance Company Limited has been resolved during the FY 2074-75, while remaining contingent liability pending under court of law.
37 Reconciliations of Equity
The following reconciliations provides the effect of transition to NFRS from Previous Local GAAP in accordance with NFRS 1 1. Equity as at July 16,2016 and July 15,2017
Reconciliation of Equity as previously reported under Local GAAP to NFRS

## $\begin{array}{r}124,057,689 \quad 531,332,007 \\ \hline 17,106\end{array}$

 | $(31,497,260)$ | $264,939,129$ |
| ---: | ---: | $8,590,000,000$家:



 \begin{tabular}{cr}
$-\quad 95,037,320$ \& $12,596,885,601$ <br>
\hline

 

\& - \& \& \& - <br>
\hline $11,026,913$ \& $1,809,464,718$ \& $2,011,331,390$ \& $16,446,290$ \& $2,027,777,680.07$ <br>
\hline- \& $267,627,114$ \& $224,831,567$ \& - \& $224,831,566,77$ <br>
\hline $2,651,042$ \& $2,651,042$ \& - \& $5,051,762$ \& $5,051,762.00$
\end{tabular} 1



## I

 -- 

$1,479,715$
-
-
-
$1,002,342$
-
$\mathbf{9 5 , 0 3 7 , 3 2 0}$

| Particulars | Notes to first-time adoption | Opening Balance Sheet as at July 16, 2016 |  |  | Balance Sheet as at July 15, 2017 |  |  | Balance Sheet as at July 16, 2018 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Previous Local GAAP* | Effect of Transition to NFRS | NFRS | Previous Local GAAP* | Effect of Transition to NFRS | NFRS | Previous Local GAAP* | Effect of Transition to NFRS | NFRS |
| Assets |  |  |  |  |  |  |  |  |  |  |
| Property, plant \& equipments | 1 | 396,190,279 | 63,574,064 | 459,764,343 | 402,173,978 | 101,280,296 | 503,454,274 | 407,274,318 | 124,057,689 | 531,332,007 |
| Intangibles |  | 129,160 | - | 129,160 | 103,328 | 0 | 103,328 | 82,662 | $(5,166)$ | 77,496 |
| Financial Assets through OCI | 2 | 120,625,174 | 7,709,459 | 128,334,632 | 106,236,389 | (11,334,405) | 94,901,984 | 296,436,389 | $(31,497,260)$ | 264,939,129 |
| Financial Assets through P/L |  |  | - | - |  | - | - |  | - | - |
| Fianncial Assets at Amortized Cost | 3 | 5,250,130,358 | $(251,584)$ | 5,249,878,774 | 6,310,073,755 | (73,755) | 6,310,000,000 | 8,590,000,000 | - | 8,590,000,000 |
| Other Assets |  | 2,197,633 | $(656,216)$ | 1,541,417 | 89,094,632 | (81,863,905) | 7,230,727 | 101,082,827 | 1,479,715 | 102,562,542 |
| Insurance Receivables |  | 1,074,280,534 | - | 1,074,280,534 | 1,485,528,907 | - | 1,485,528,907 | 1,928,553,025 | - | 1,928,553,025 |
| Other Receivables |  | 39,334,435 | - | 39,334,435 | 80,278,265 | 81,332,461 | 161,610,726 | 89,755,863 | - | 89,755,863 |
| Tax Assets |  | 599,599,018 | (368,818,453) | 230,780,566 | 1,086,149,843 | (594,741,514) | 491,408,328 | 989,459,776 |  | 989,459,776 |
| Deferred Tax Assets |  | 78,180 | 22,671,632 | 22,749,813 | 6,789,709 | 2,341,674 | 9,131,383 | 10,616,927 | 1,002,342 | 11,619,269 |
| Cash \& Cash Equivalent |  | 251,520,738 | - | 251,520,738 | 77,795,391 |  | 77,795,391 | 88,586,494 | - | 88,586,494 |
| Total Assets |  | 7,734,085,509 | $(275,771,097)$ | 7,458,314,412 | 9,644,224,197 | (503,059,148) | 9,141,165,049 | 12,501,848,281 | 95,037,320 | 12,596,885,601 |
| Liabilities |  |  |  |  |  |  |  |  |  |  |
| Deferred Tax Liabilities |  | - | - | - |  |  | - |  | - | - |
| Insurance Contract Liabilities | 4 | 443,884,943 | 82,478,073 | 526,363,016 | 1,798,437,806 | 11,026,913 | 1,809,464,718 | 2,011,331,390 | 16,446,290 | 2,027,777,680.07 |
| Reinsurance payables |  | 533,601,529 | - | 533,601,529 | 267,627,114 | - | 267,627,114 | 224,831,567 | - | 224,831,566.77 |
| Employee benefits | 5 | - | 798,383 | 798,383 |  | 2,651,042 | 2,651,042 |  | 5,051,762 | 5,051,762.00 |
| Other liabilities | 6 | 438,180,437 | (368,586,042) | 69,594,395 | 684,846,762 | (594,741,514) | 90,105,247 | 284,704,145 | $(23,657)$ | 284,680,487.84 |
| Provisions |  | 64,037,964 | 9,607,921 | 73,645,885 | 137,806,329 | (21,622,950) | 116,183,379 | 189,688,060 | (37,397,670) | 152,290,389.98 |
| Total Liablities |  | 1,479,704,872 | (275,701,665) | 1,204,003,208 | 2,888,718,011 | $(602,686,510)$ | 2,286,031,501 | 2,710,555,161 | (15,923,275) | 2,694,631,887 |
| Sharesholder's Funds |  |  |  |  |  |  |  |  |  |  |
| Equity Shares |  | 5,000,000,000 | - | 5,000,000,000 | 5,000,000,000 | - | 5,000,000,000 | 7,177,500,000 | - | 7,177,500,000.00 |
| Retained Earning |  | 413,844,198 | (93,797,289) | 320,046,909 | 587,214,470 | (58,911,081) | 528,303,389 | 910,313,306 | $(50,236,059)$ | 860,077,246.65 |
| Insurance Fund |  | 428,799,298 | - | 428,799,298 | 683,851,269 | - | 683,851,270 | 1,113,640,980 | - | 1,113,640,980.02 |
| Catastrophic Reserve |  | 147,019,146 | - | 147,019,146 | 213,010,924 | - | 213,010,923 | 314,582,093 | - | 314,582,092.77 |
| Other Reserves |  | 264,717,995 | 93,727,856 | 358,445,851 | 271,429,523 | 158,538,443 | 429,967,966 | 275,256,742 | 161,196,653 | 436,453,395.32 |
| Toal Shareholder's Funds |  | 6,254,380,637 | $(69,433)$ | 6,254,311,204 | 6,755,506,186 | 99,627,362 | 6,855,133,548 | 9,791,293,120 | 110,960,594 | 9,902,253,715 |
| Total Liabilities \& equity |  | 7,734,085,509 | $(275,771,097)$ | 7,458,314,412 | 9,644,224,197 | (503,059,148) | 9,141,165,049 | 12,501,848,281 | 95,037,320 | 12,596,885,601 |

[^3]37.1' Explanations for Reconciliation of Statement of Financial Position as previously reported under Local GAAP to NFRS. Note-1: Measurement of land property
Land property has been independently revalued \& added to it's carrying value.
Note-2: Financial assets at fair value
Investement in shares has been classifed based on business model \& cash flow charactersics. These ivestment are measured at fair value \& changes in fair value is transferred to OCI.

## Note-2: Amortization of financial assets

Investment in bond \& term deposit are classified at amortized cost using effective interest rate. A discounted different value \& carrying value is recognized as unwinding financial assets to charge as financial income \& unwinding cost at subsequent period.

## Note-4: Insurance Contract Liability

Note-5: Employee benfits obligation
Actuarial valuation was carried for estimation of long term defined benefits plan ( leave \& gratuity )obligations. At transition date entire amount was charged to retained
earning while at comparative dates present service, interest cost \& past service cost has been charged to statement of profit or loss \& gain or loss on actuarial remeasurment earning while at comparative dates present service, interest cost \& past service cost has been charged to statement of profit or loss \& gain or loss on actuarial remeasurment
to OCI.
Note-6: Other liabilities \& provisions
Provision created as per GAAP against share investment has been write off, as share investment been measured at fair value. Further restatement of prior period expenditure
has been adjusted at transition date.

38 Reconciliation Statement of Profit or Loss as previously reported under Local GAAP to NFRS

| Particulars | Notes to first-time adoption | Year Ended July 16, 2018 (Ashadh 32, 2075) |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Previous Local GAAP* | Effect of Transition to NFRS | NFRS |
| Gross written premium |  | 3,829,551,638 | - | 3,829,551,638 |
| Ceded written premium |  | 910,930,187 | - | 910,930,187 |
| Net Written Premium |  | 2,918,621,452 | - | 2,918,621,452 |
| Other Revenue |  |  |  |  |
| Commission income |  | 319,532,761 | - | 319,532,761 |
| Investment income |  | 745,827,638 | 12,220 | 745,839,858 |
| Other Insurance related income |  | 233,155,954 | - | 233,155,954 |
| Provision written off |  |  |  |  |
| Total Revenue |  | 4,217,137,805 | 12,220 | 4,217,150,024 |
| Gross benefit \& claim paid |  | 1,380,801,463 | - | 1,380,801,463 |
| Claim ceeded to reinsurer |  | 429,811,408 | - | 429,811,408 |
| Net Benefits \& claims |  | 950,990,055 | - | 950,990,055 |
| Change in insurance contract liabiities |  | 212,893,584 | 5,419,378 | 218,312,962 |
| Commission expenses |  | 1,193,403,004 | - | 1,193,403,004 |
| Other insurance related expenses |  | 434,816,464 | - | 434,816,464 |
| Service fee expenses |  | 29,186,215 | - | 29,186,215 |
| Personnel Expense |  | 119,956,165 | 2,471,021 | 122,427,186 |
| Administrative expenses |  | 27,232,655 | - | 27,232,655 |
| Finance Cost |  | - | 12,220 | 12,220 |
| Provision for investment loss |  | 14,684,217 | $(14,684,217)$ | - |
| Forex gain /(Loss) |  |  | - |  |
| Loss/(gain) on sale of assets |  | $(146,620)$ | 30,299 | (116,321) |
| Expense Writeoff |  | 302,600 | $(302,600)$ | - |
| Impairment losses |  |  | - | - |
| Depreciation \& amortization |  | 4,426,205 | $(675,163)$ | 3,751,042 |
| Total benefit claim paid \& other expenses |  | 2,987,744,544 | $(7,729,062)$ | 2,980,015,482 |
| Profit before tax |  | 1,229,393,261 | 7,741,282 | 1,237,134,543 |
| Tax expenses |  | 369,813,841 | 7,382,535 | 377,196,376 |
| Net Profit For the Year |  | 859,579,421 | 358,746 | 859,938,167 |
| Other Comprehensive Income (0CI) |  |  |  |  |
| Actuarial gain /(loss) |  |  |  | $(18,848)$ |
| Revaluation on PPE |  |  |  | 23,820,500 |
| Fair value changes in investment |  |  |  | (20,162,855) |
| Income tax related to component of OCI |  |  |  | 6,043,202 |
| Total Other Comprehensive Income, net of tax |  |  |  | 9,681,999 |
| Total Comprehensive Income for the period |  |  |  | 869,620,166 |

नेपाल पुनर्बीमा कम्पनी लिमिटेड
Nepal Re-Insurance Co.Ltd. (Nepal Re.)

| Particulars | Notes to first-time adoption | Year Ended July 15, 2017 ( Ashadh 31, 2074) |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Previous Local GAAP* | Effect of Transition to NFRS | NFRS |
| Gross written premium |  | 3,152,895,687 | - | 3,152,895,687 |
| Ceded written premium |  | 589,375,651 | - | 589,375,651 |
|  |  |  |  | - |
| Net Written Premium |  | 2,563,520,037 | - | 2,563,520,037 |
|  |  |  |  | - |
| Commission income |  | 200,446,996 | - | 200,446,996 |
| Investment income |  | 410,367,870 | - | 410,367,870 |
| Other Insurance related income |  | 531,520,938 | - | 531,520,938 |
| Provision written off |  | 748,043 | (161,775) | 586,268 |
| Other revenue |  | 1,143,083,847 | $(161,775)$ | 1,142,922,072 |
| Total Revenue |  | 3,706,603,883 | $(161,775)$ | 3,706,442,109 |
|  |  |  |  | - |
| Gross benefit \& claim paid |  | 531,725,264 | - | 531,725,264 |
| Claim ceeded to reinsurer |  | 117,524,035 |  | 117,524,035 |
| Net benfits \& claim paid |  | 414,201,229 | - | 414,201,229 |
| Change in insurance contract liabiities |  | 1,354,552,864 | (71,451,161) | 1,283,101,703 |
| Commission expenses |  | 784,415,870 | - | 784,415,870 |
| Other insurance related expenses |  | 275,370,851 | 215,069 | 275,585,920 |
| Service fee expenses |  | 25,635,200 | - | 25,635,200 |
| Personnel Expense |  | 75,954,562 | 1,634,062 | 77,588,624 |
| Administrative expenses |  | 18,999,172 | $(68,885)$ | 18,930,287 |
| Finance Cost |  | - | - | - |
| Forex gain /(Loss) |  | 145,508 | - | 145,508 |
| Writeoff prior period |  | 302,600 | $(302,600)$ | - |
| Impairment losses |  |  | - | - |
| Provision for investment loss |  | 22,642,816 | $(22,642,816)$ | - |
| Depreciation \& amortization |  | 5,067,733 | $(1,975,482)$ | 3,092,252 |
| Total benefit claim paid \& other expenses |  | 2,977,288,407 | (94,591,813) | 2,882,696,593 |
| Profit before tax |  | 729,315,477 | 94,430,039 | 823,745,515 |
| Tax expenses |  | 219,211,533 | 25,907,814 | 245,119,347 |
| Net profit for the Year |  | 510,103,943 | 68,522,224 | 578,626,168 |
| Other Comprehensive Income (OCI) |  |  |  | - |
| Actuarial gain /(loss) |  | - | $(218,597)$ | $(218,597)$ |
| Revaluation on PPE |  | - | 35,730,750 | 35,730,750 |
| Fair value changes in investment |  | - | (18,811,453) | (18,811,453) |
| Income tax related to component of OCI |  |  | 5,577,857 | 5,577,857 |
| Total Other Comprehensive Income, net of tax |  | - | 90,800,781 | 22,278,557 |
| Total Comprehensive Income for the period |  | 510,103,943 | 159,323,006 | 600,904,725 |

* The previous local GAAP figures have been reclassified to conform to NFRS presentation requirements for the purposes of this note.

39 Transition from Local Generally Accepted Accounting practice (Local GAAP) to Nepal Financial Reporting Standard (NFRS)
These financial statements, for the year ended July 16, 2018 are first financial statements prepared by Nepal Reinsurance Company Limited in accordance with NFRS. For years up to and including the year ended July 15, 2017, the company prepared its financial statements in accordance with local GAAP, including accounting standards issued by the Accounting Standard Board (ASB) and interpretations issued by IASB, Standing Interpretations Committee (SIC), IFRS Interpretation Committee (IFRIC).

Accordingly, the Company has prepared local GAAP compliant financial statements for year ending on July 16, 2018. In preparing these financial statements, the Company has prepared opening NFRS statement of financial position as at July 16, 2016 the Company's date of transition to NFRS in accordance with requirement of NFRS 1, "First time Adoption of NFRS". The principal adjustments made by the company in restating its local GAAP financial statements, including the statement of financial position as at July 16, 2016 and the financial statements as at and for the year ended July 15, 2017 are quantified and explained in detail as Appendix A to E given in NFRS 1.The basic approach adopted is summarized hereunder:

All assets and liabilities have been classified into financial assets/liabilities and non-financial assets/liabilities.

- All non-current financial assets/liabilities at below market rate of interest or zero interest and outstanding as on July 16, 2016 have been measured at fair value.
- In accordance with NFRS 1, the resulting adjustments are considered as arising from events and transactions entered before date of transition and recognized directly in the retained earnings at the date of transition to NFRS.
- The estimates as at July 16, 2016 and at July 15, 2017 are consistent with those made for the same dates in accordance with local GAAP (after adjustments to reflect any differences in accounting policies) other than PPE whose useful life are re-estimated to charged depreciation \& amoritization based on straight line basis on deemed cost over the estimated period.
- NFRS 1 also allows to first time adopter certain exemptions from the retrospective application of certain requirements under NFRS. Accordingly, the company has availed the following exemptions / mandatory exceptions as per NFRS 1
i) Deemed Cost for Property, Plant \& Equipment and Intangible Assets: The Company has availed exemption under Para D5 to D7 of Appendix D to NFRS 1 which permits a first-time adopter to continue with the carrying values for its property, plant and equipment as at date of transition to NFRS measured as per local GAAP. However, for land fair value as on the date of transition is considered as the deemed cost.
ii) Classification and Fair value measurement of financial assets or financial liabilities at initial recognition: The financial assets and financial liabilitieshave been classified on the basis of facts existing as at the date of transition to NFRS. In addition, the exemption permits prospective application of requirements of NFRS 9 "Financial Instruments" to transactions entered into on or after date of transition. As earlier adoption is encouraged in every standards, company has classified \& presented it's financial statement in line with NFRS 9.


## 40 Weighted average shares

Earning per shares is computed based on weighted average number of shares outstanding for the period.

|  | Working | FY 74-75 | FY 73-74 |
| :--- | :--- | ---: | ---: |
| Shares outstanding upto previous year |  | $50,000,000$ | $50,000,000$ |
| Addition for the year | $21,775,000$ |  |  |
| (Additional capital was received on 31 Ashadh 2075) | $* *$ |  | $118,989.07$ |
| Weight of addition shares |  | $50,118,989$ | $50,000,000$ |
| Total Weighted average shares at FY end |  |  |  |

** As the addition shares amount is received on 31st Ashadh 2075, weighted average for two days taken while computing EPS.

## 41 Earning Per Share

|  | FY 74-75 | FY 73-74 |
| :--- | ---: | ---: |
| Net profit for the year | $859,938,167$ | $578,626,168$ |
| Weighted average number of share outstanding at reporting date | $50,118,989$ | $50,000,000$ |
| Earning per share | 17.16 | 11.57 |
| Diluted Earning per share | 17.16 | 11.57 |

## STATEMENT OF FINANCIAL POSITION

Life Insurance Business - As at 32nd Ashadh 2075
Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

| Assets | Notes | $\begin{gathered} \text { Ashadh 32, } \\ 2075 \end{gathered}$ | Ashadh 31, 2074 (Restated) | Shrawan 1st, 2073 (Restated) |
| :---: | :---: | :---: | :---: | :---: |
| Property, plant \& equipments | 4 | - | - | - |
| Intangibles | 5 | - | - | - |
| Financial Assets though OCI | 6.1 | - | - | - |
| Financial Assets though P/L | 6.2 | - | - | - |
| Fianncial Assets at Amortized Cost | 6.3 | 340,000,000 | 300,000,000 | - |
| Other Financial Assets | 7 | - | - | - |
| Insurance Receivables | 8 | 151,924,700 | 68,958,571 | 56,947,084 |
| Other Receivables | 9 | 85,901,262 | 5,995,550 | - |
| Tax Assets | 10 | - | - | - |
| Deferred Tax Assets | 11 | - | - | - |
| Cash \& Cash Equivalent | 12 | 33,868,262 | 859,186 | 6,101,968 |
| Total Assets |  | 611,694,225 | 375,813,308 | 63,049,053 |
| Liabilities |  |  |  |  |
| Tax Liabilitis |  | 100,154,655 | 42,419,934 | 5,320,915 |
| Deferred Tax Liabilities | 11 | - | - |  |
| Insurance Contract Liabilities | 13.1 | 214,708,555 | 144,150,030 | 42,459,276 |
|  |  |  |  |  |
| Reinsurance payables | 14 | 24,387,869 | - | - |
| Employee benefits | 15 | - | - | - |
| Other liabilities | 16 | 4,838,348 | 86,224,553 | 2,222,972 |
| Provisions | 17 | 16,880,616 | - | - |
| Total Liabilites |  | 360,970,043 | 272,794,517 | 50,003,164 |
| Sharesholder's funds |  |  |  |  |
| Equity Shares | 18 | - | - | - |
| Retained Earning | 19 | 216,380,072 | 92,716,912 | 13,045,889 |
| Insurance Fund | 20 | - | - | - |
| Catastrophic Reserve | 20 | 34,344,110 | 10,301,879 | - |
| Other Reserves | 20 | - | - | - |
| Total Shareholder's Funds |  | 250,724,181 | 103,018,791 | 13,045,889 |
| Total liabilites and shareholder's equity |  | 611,694,225 | 375,813,308 | 63,049,053 |

Notes 4 to 36 form an integral part of financial statements.
For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd
Nikunj Agrawal Dip Pra
Director
Purushottam Subedi
Director
Date: 9th Baisakh, 2076
Place: Kathmandu, Nepal

Date: 9 th Baisakh, 2076
Place: Kathmandu, Nepal

Ujjwol Raj Aryal Chief Finance Officer

Dhaniram Sharma
Director

Mahesh Kumar Guragain, FCA
Chairman

As per the report of our even date.
(Dr.) Suvod Kumar Karn, FCA
Managing Partner Suvod Assocaites, Chartered Accountants

## STATEMENT OF FINANCIAL POSITION

Life Insurance Business - As at 32nd Ashadh 2075
Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

|  | Notes | Ashadh 32, 2075 | Ashadh 31, 2074 (Restated) |
| :---: | :---: | :---: | :---: |
| Gross written premium | 21 | 405,762,833 | 288,300,059 |
| Ceded written premium | 22 | - | - |
| Net Written Premium |  | 405,762,833 | 288,300,059 |
| Other Revenue |  |  |  |
| Commission income | 23 | - | - |
| Investment income | 24 | 37,117,268 | 9,738,645 |
| Other Insurance related income | 25 | - | - |
| Provision written off |  |  | - |
|  |  |  |  |
| Total Revenue |  | 442,880,101 | 298,038,704 |
| Claim benefits paid | 26 | 109,944,543 | 42,794,399 |
| Claim ceeded to reinsurer | 26 | - |  |
| Net Benefits \& claims |  | 109,944,543 | 42,794,399 |
| Change in insurance liability | 13 | 70,558,526 | 101,690,753 |
| Commission expenses | 26 | 21,302,957 | 15,949,966 |
| Other insurance related expenses | 26 | - |  |
| Service fee expenses | 26 | 8,115,257 | 5,766,001 |
| Personnel expenses | 27 | 19,146,987 | 1,610,192 |
| Administrative expenses | 28 | 2,804,130 | 1,681,369 |
| Finance Cost |  | - | - |
| Forex loss/ (gain) | 29 | - | 13,305 |
| Loss on sale of FA |  | - |  |
| Impairment losses |  |  |  |
| Depreciation \& amortization | 4 \& 5 | - | - |
| Total benefit claim paid \& other expenses |  | 231,872,400 | 169,505,987 |
| Profit before tax |  | 211,007,701 | 128,532,718 |
| Tax expenses | 31 | 63,302,311 | 38,559,816 |
| Net Profit For the Year |  | 147,705,390 | 89,972,902 |

BEPS
DEPS
Notes 4 to 36 form an integral part of financial statements.
For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd.

Purushottam Subedi
Director

Chirayu Bhandari Chief Executive Officer

## STATEMENT OF OTHER COMPREHENSIVE INCOME

Life Insurance Business - For the period ended 32 Ashadh 2075 Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

|  | Ashadh 32, 2075 | Ashadh 31, 2074 <br> (Restated) |
| :--- | ---: | ---: |
| Net income | $147,705,390$ | $89,972,902$ |
| Will not be reclassifiable to statement of profit or loss |  | - |
| Actuarial gain /(loss) | - | - |
| Revaluation on PPE | - | - |
| Fair value changes in investment | - | - |
| Income tax related to component of OCI | - | - |
| Will be reclassified subsequently to profit or loss |  |  |
| Unrealised gains and losses on investments |  |  |
| Exchange gain/ loss of foreign operation |  |  |
| Income tax related to component of OCI |  |  |
|  |  |  |
| Total Comprehensive Income for the year, net of tax | $147,705,390$ | $89,972,902$ |
| Attributable to Non controlling Interest |  | - |
| Attributable to Shareholders of Nepal Re | $147,705,390$ | $89,972,902$ |

For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd

| Nikunj Agrawal | Dip Prakash Panday | Ramesh Rana |
| :---: | :---: | :---: |
| Director | Director | Director |

Purushottam Subedi
Director
Ujiwol Raj Aryal Chief Finance Officer

Dhaniram Sharma
Director

Chirayu Bhandari Chief Executive Officer

Mahesh Kumar Guragain, FCA Chairman

As per the report of our even date.
(Dr.) Suvod Kumar Karn, FCA Managing Partner Suvod Assocaites, Chartered Accountants
STATEMENT OF CHANGES IN EQUITY
Life Insurance Business - For the period ended Ashadh 32, 2075
Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

| Particular | Share Captital | Share Premium | Retained Earning | Insurance Fund | Catastrophic Reserves | Actuarial Reserve | Fair Value Reserve | Revaluation Reserve | Insurance Pool Reserve | Deferred Tax Reserve |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Balance as at 31 Ashadh 2073 | - | - | 12,415,468 | - | - |  | - | - | - | - |
| Transition adjustment |  |  |  |  |  |  |  |  |  | - |
| Revaluation of land |  |  |  |  |  |  |  | - |  |  |
| Insurance liabilities |  |  |  |  |  |  |  |  |  | - |
| Investment fair value changes |  |  |  |  |  |  |  |  |  |  |
| Writeoff provision for investment loss |  |  |  |  |  |  |  |  |  |  |
| Employee benefits |  |  |  |  |  |  |  |  |  |  |
| Written off prelimiary expenses |  |  |  |  |  |  |  |  |  |  |
| Restatement of prior period transaction |  |  |  |  |  |  |  |  |  |  |
| Prior period adjustment |  |  | 630,421 |  |  |  |  |  |  | - |
| Restated balance as at Shrawan 1st 2073 | - | - | 13,045,889 | - | - | - | - | - | - | - |
| Restatement of prior period expenses |  |  |  |  |  |  |  |  |  |  |
| Profit for the year |  |  | 89,972,902 |  |  |  |  |  |  |  |
| Net OCI transfer |  |  | - |  |  |  |  |  |  |  |
| Land revaluation |  |  | - |  |  |  |  | - |  |  |
| Fair value of investment changes |  |  | - |  |  |  | - |  |  |  |
| Transfer to Deferred Tax |  |  | - |  |  |  |  |  |  | - |
| Transfer to different fund |  |  | (10,301,879) |  | 10,301,879 |  |  |  |  |  |
| Balance as at 31 Ashadh 2074 | - | - | 92,716,912 | - | 10,301,879 | - | - | - | - | - |
| Restatement of prior period expenses |  |  |  |  |  |  |  |  |  |  |
| Share issurance | - |  |  |  |  |  |  |  |  |  |
| Profit for the year |  |  | 147,705,390 |  |  |  |  |  |  |  |
| Net OCI transfer |  |  | - |  |  |  |  |  |  |  |
| Transfer to Deferred Tax |  |  | - |  |  |  |  |  |  | - |
| Transfer to different fund |  |  | (24,042,230) |  | 24,042,230 |  |  |  |  |  |
| Revaluation reserve |  |  | - |  |  |  |  | - |  |  |
| Balance as at 32 Ashadh 2075 | - | - | 216,380,072 | - | 34,344,110 | - | - | - | - | - |

[^4]
## STATEMENT OF CASH FLOW

Life Insurance Business - For the period ended Ashadh 32, 2075 Nepal Re-Insurance Company Limited - Thapathali, Kathmandu

| Operating Activities | Notes | Ashadh 32, 2075 |
| :--- | ---: | ---: | Ashadh 31, 2074 (Restated)

For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd

Nikunj Agrawa Director

Dip Prakash Panday Director

Ramesh Rana Director

## Dhaniram Sharma

Director

Mahesh Kumar Guragain, FCA

Chairman

As per the report of our even date.
(Dr.) Suvod Kumar Karn, FCA Managing Partner
Suvod Assocaites, Chartered Accountants
Chairman

- Chief Executive Officer


## NOTES TO THE FINANCIAL STATEMENTS

## 1. CORPORATE INFORMATION

### 1.1 Reporting Entity

Nepal Re-Insurance Company Limited (Nepal Re.), the successor of insurance Pool that was set up in 2003 with the aim to cover damages caused by the terrorism, was incorporated on 7th November 2014, under the Companies Act, 2006 of Nepal accordance to the decision of Council of Ministers (Nepal) dated 7th August, 2014 to convert the Insurance Pool, Nepal into Reinsurance Company. Nepal Re was formally inaugurated on 22nd December 2014 by the Hon'ble Finance Minister. It is established in the PPP Model with equity participation of Government, Nepal Re-Insurance Company Limited (Nepal Re).

### 1.2 Principal Activity

The Company is engaged in reinsurance business of both Non-Life and life Insurance.

### 1.3 Accounting policies

Adoption of new and revised Standards
i) New standards and amendments to published standards effective for the year ended 16th July, 2018
The following new and revised IFRSs were effective in the current year and had no material impact on the amounts reported in these financial statements.

| Amendments |
| :--- |
| Recognition of Deferred Tax <br> Assets for Unrealized Losses <br> (Amendments to IAS 12) |
| Recognition of Deferred Tax Assets for Unrealized Losses <br> (Amendments to IAS 12) was issued in January 2016. <br> The amendment to IAS 12 Income Taxes provides clarity on the <br> following aspects: <br> - Unrealized losses on debt instruments measured at fair value <br> and measured at cost for tax purposes give rise to a deductible <br> temporary difference regardless of whether the debt instrument's <br> holder expects to recover the carrying amount of the debt <br> instrument by sale or by use. <br> - The carrying amount of an asset does not limit the estimation of <br> probable future taxable profits. |


| Disclosure Initiative |  |
| :--- | :--- | :--- |
| (Amendments to IAS 7 | The Disclosure Initiative (Amendments to IAS 7), requires that <br> an entity shall provide disclosures that enable users of financial <br> Statement of Cash Flows) <br> statements to evaluate changes in liabilities arising from financing <br> activities, including both changes arising from cash flows and non- <br> cash changes. These include the following changes in liabilities arising <br> from financing activities: (a) changes from financing cash flows; (b) <br> changes arising from obtaining or losing control of subsidiaries or <br> other businesses; (c) the effect of changes in foreign exchange rates; <br> (d) changes in fair values; and (e) other changes. |

Impact of new and amended standards and interpretations on the financial statements for the year ended 16 July, 2018 and future annual periods
The standards which has been pronounced by the Accounting Standard Board Nepal (ASB Nepal) is used in the preparation of financial statements. The departure from the requirements of NFRS, if any, has been disclosed separately in the Notes to Accounts.

As a number of new standards as well as the amendments to the existing standards and interpretations have been issued by International Accounting Standard Board (IASB) after the pronouncements of NFRS with varying effective dates. These amendments and new standards become applicable only when ASB-Nepal pronounces them.

New Standards and Amendments to standards Effective for annual periods beginning on or after

| IFRS 17 Insurance Contracts | 1 January 2021 |
| :--- | :--- |
| IFRS 16 Leases | 1 January 2019 |

## IFRS 17 Insurance Contracts

IFRS 17 Insurance Contracts was issued in May 2017. The standard establishes principles for the recognition, measurement, presentation and disclosure of insurance contracts issued. It also requires similar principles to be applied to reinsurance contracts held and investment contracts with discretionary participation features issued. The objective is to ensure that entities provide relevant information in a way that faithfully represents those contracts. This information gives a basis for users of financial statements to assess the effect that contracts within the scope of IFRS 17 have on the financial position, financial performance and cash flows of an entity.

IFRS 17 supersedes IFRS 4 Insurance Contracts. IFRS 17 is effective for annual periods beginning on or after 1 January 2021.

The application of this standard is likely to have an impact on amounts reported in the company's financial statements. However it is not practicable to provide a reasonable estimate on the effects of IFRS 17 until a detailed review has been completed.

## IFRS 16 LEASES

IFRS 16 Leases, issued in January 2016 replaces IAS 17, IFRIC 4, SIC-15 and SIC27. IFRS 16 sets out the principles for the recognition, measurement, presentation and disclosure of leases, with the objective of ensuring that lessees and lessors provide relevant information that faithfully represents those transactions.

IFRS 16 introduces a single lessee accounting model and requires a lessee to recognize assets and liabilities for all leases with a term of more than 12 months, unless the underlying asset is of low value. Lessors continue to classify leases as operating or finance, with IFRS 16's approach to lessor accounting substantially unchanged from its predecessor, IAS 17.
The application of this standard is likely to have an impact on amounts reported in the company's financial statements. However it is not practicable to provide a reasonable estimate on the effects of IFRS 16 until a detailed review has been completed.

## 2. BASIS OF PREPARATION

### 2.1 Statement of Compliance

The Institute of Chartered accountants of Nepal has issued Nepal Financial Reporting Standards which became applicable from the decision of Institute of chartered Accountants of Nepal council decision dated 13th September 2013. The Financial Statements of the company which comprise the Statement of Financial Position, Statement of Profit or loss, Statement of Other Comprehensive Income, Statement of Changes in Equity, Statement of Cash Flows and Notes thereto have been prepared in accordance with these Nepal Financial Reporting Standards laid down by the Institute of Chartered Accountants of Nepal, and comply with the requirements of Companies Act 2063.

These are the company's first Financial Statements prepared in accordance with Nepal Accounting Standard prefixed NFRS and NAS and NFRS 1 First - time Adoption of Nepal Financial Reporting Standard has been applied.

An explanation of how the transition from NAS to NFRS has affected the company's statement of financial position, financial performance and cash flows is provided in the note 36 .

### 2.2 Basis of Measurement

The Financial statements have been prepared on the historical cost basis and applied consistently subject to the impact in note 2.1 , with no adjustments being made for inflationary factors affecting the Financial Statements, except for the following;

- Available-for-sales financial assets are measured at fair value
- Employee Benefits-Gratuity
- Investment property is measured at fair value.
- Derivative financial instruments are measured at fair value.
- Defined benefit schemes, surpluses and deficits are measured at fair value.
- Impairment of asset is measured at fair value and related disposal cost.
- Assets acquired \&Liabilities assumed in a business combination are recognized at fair value.

The Company present its Statement of Financial Position broadly in the order of liquidity. Financial assets and liabilities are offset and the net amount reported in the statement of financial position only when there is a legally enforceable right to offset the recognize amounts and there is an intention to settle on a basis, or to realize the assets and settle the liability simultaneously.

### 2.3 Date of Authorization of Issue

The Financial Statements of Nepal Reinsurance Company Limited for the year ended 32nd Ashadh 2075, were authorized for issue in accordance with a resolution of the Board of Directors on 9th Baisakh, 2076.

### 2.4 Reporting Period

The Nepal Re follows Nepalese financial year based on Nepalese Calendar. This financial statements cover for time adoption of NFRS for FY 2074/75.

The corresponding dates for the English calendar are as follows:

| Relevant Financial Statements | Nepalese Calendar Date / Period | English Calendar Date/Period |
| :---: | :---: | :---: |
| Opening Financial Statement at the date of Transaction to NFRS | Shrawan 1, 2073 | July 16, 2016 |
| Comparative Statement of Financial Position date | Ashadh 31, 2074 | July 15, 2017 |
| Comparative Reporting period | Shrawan 1, 2073-Ashadh $31,2074$ | $\begin{gathered} \text { July } 16,2016 \text { - July } \\ 15,2017 \end{gathered}$ |
| NFRS Financial Position date | Ashadh 32, 2075 | July 16, 2018 |
| NFRS Reporting period | Shrawan 1, 2074-Ashadh $32,2075$ | July 16, 2017 - July 16, 2018 |

### 2.5 Functional and Presentation Currency

The Financial Statements are presented in Nepalese Rupees (NPR), which is the Company's functional currency rounded to the nearest rupees, unless otherwise stated.

### 2.6 Use of Estimates in preparation of financial statements

The preparation of Financial Statements in conformity with NFRS requires management to make judgements, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, income and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognized in the period in which the estimate is revised and in any future periods affected.

Information about critical judgements in applying accounting policies that have the most significant effect in the amounts recognized in the Financial Statements are included in the following notes.

| Critical Accounting Estimates/ Judgement | Disclosure |
| :--- | :--- |
| Insurance Provision | Note 13 |
| Employee Retirement Benefits | Note 15 |
| Useful life of PPE | Note 3.3.2 |

### 2.6.1 Insurance Contract Liabilities - Life Insurance

Life Insurance contracts, estimates have to be made both for the expected ultimate cost of claims reported at the reporting date and for the expected ultimate cost of claims incurred, but not yet reported, at the reporting date (IBNP). It can take a significant period of time before the ultimate claims cost can be established with certainty. The main assumption underlying estimating the amounts of outstanding claims is the past claims development experience.

### 2.7 Changes to presentation

As part of management's review of its financial statements, the presentation of the company's statement of cash flows have for the financial year ended 16 July 2018 to incorporate the following:
a) The change in the presentation of the Company's statement of cash flows from the direct method to the indirect method is to provide relevant and available information.
For presentation purposes, prior year comparative statements have been re-presented. Further there has been no any material adjustment made in the company's statement of cash flows.

### 2.8 Changes in accounting policy

The company applies its accounting policies consistently from year to year except where deviations have been explicitly mentioned in the notes to accounts.

### 2.9 Materiality and Aggregation

Each material class of similar items is presented separately in the Financial Statements. Items of a dissimilar nature of function are presented separately unless they are immaterial.

## 3. SIGNIFICANT ACCOUNTING POLICIES

The accounting policies set out below have been applied consistently to all periods presented in these Financial Statements and in preparing the opening NFRS statement of financial position at 16, July 2016 for the purposes of the transition to NFRSs, unless otherwise indicated.

### 3.1 Foreign Currency Transactions

All foreign exchange transactions are converted to the functional currency, at the rates of exchange prevailing at the time the transactions were effected. Reinsurance contracts which were accepted \& ceded in foreign currency are converted to functional currency at the rates of exchange prevailing at the time of transaction and Revenue is recognized accordingly.

Monetary assets and liabilities denominated in foreign currencies at the reporting date are retranslated to the functional currency at the exchange rate at that date. Non- monetary assets and liabilities denominated in foreign currencies that are measured at fair value are retranslated to the functional currency at the exchange rate date fair value was determined. Foreign currency differences arising on retranslation are recognized in the Statement of profit or loss.

### 3.2 Insurance Contracts

IFRS 4 setout basis principles for the accounting of insurance contract in which underwriting contract to be divided into insurance \& investment contracts. Contract with significant insurance risk are considered as insurance contracts while contracts without significant insurance risk are categorized into investment contracts. This standard contains fundamental rules governing specific circumstances such as the separation of embedded derivatives and unbundling of deposit components but doesn't set out extensive provision related to the measurement of insurance and reinsurance contracts. In conformity with the basic rule of NFRS 4 and NFRS framework, Nepal Re has thereby recognized specific transaction in line with the requirement of above standards.

## Classification of Insurance Contracts

NFRS 4 requires contracts written by insurers to be classified as either "insurance contracts" or investment contracts" depending on the level of insurance risk transferred.

Insurance contracts are those contracts when the Company (the insurer) has accepted significant insurance risk from another party (the policyholders) by agreeing to compensate the policyholders if a specified uncertain future event (the insured event) adversely affects the policyholders. As a general guideline, the Company determines whether it has significant insurance risk, by comparing benefits paid with benefits payable if the insured event did not occur. Insurance contracts can also transfer financial risk.

Investment contracts are those contracts that transfer significant financial risk and no significant insurance risk. Financial risk is the risk of a possible future change in one or more of a specified interest rate, financial instrument price, commodity price, foreign exchange rate, index of price or rates, credit rating or credit index or other variable, provide in the case of a non - financial variable that the variable is not specific to a party to the contract.

Once a contract has been classified as an insurance contract, it remains an insurance contract for the remainder of its lifetime, event if the insurance risk reduces significantly during this period, unless all rights and obligations are extinguished or expire. Investment contracts can, however, be reclassified as insurance contracts after inception if insurance risk becomes significant.

All the products sold by the Company are insurance contracts and therefore classified as Insurance contracts under the NFRS 4 - Insurance Contracts. Thus, the Company does not have any investment contracts within its product portfolio as at the reporting date.

### 3.3 Assets and Liabilities and Basis of their Valuation

### 3.3.1 Intangible Assets

## Basis of Recognition

An Intangible Assets is recognized if it is probable that future economic benefits that are attributable to the asset will flow to the Company and the cost of the assets can be measured reliably.

Software acquired by the Company is stated at cost less accumulated amortization and accumulated impairment losses.

## Subsequent Expenditure

Subsequent expenditure is capitalized only when it increases the future economic benefits embodied in the specific asset to which it relates. All other expenditure is recognized in the Statement of profit or loss as incurred.

## Amortization

Amortization is recognized in the Statement of Income on a straight line basis over the estimated useful life of the software, from the date that it is available for use since this most closely reflects the expected pattern of consumption of the future economic benefits embodied in the asset. The estimated useful life of software is five years.

The estimated useful life of an intangible asset in a service concession arrangement is the period when it is available for use to the end of the concession period.

Amortization methods, useful lives and residual values are reviewed at each financial year-end and adjusted if appropriate.

## De-recognition

An Intangible Asset is de-recognized on disposal or when no future economic benefits are expected from it. The gain or loss arising from de-recognition of such Intangible Assets is included in the Statement of profit or loss when the item is derecognized.

### 3.3.2 Property Plant and Equipment

## Basis of Recognition

Property, Plant and Equipment are tangible items that are held for servicing, or for administrative purposes, and are expected to be use during more than one year.

Property, Plant and Equipment are recognized if it is probable that future economic benefits associated with the asset will flow to the company and cost of the asset can be measured reliably.

## Measurement

An item of Property, Plant and Equipment that qualifies for recognition as an asset is initially measured at its cost. Cost includes expenditure that is directly attributable to the acquisition of the asset and cost incurred subsequently to add to or replace a part of it. The cost of self-constructed assets includes the cost of materials and direct labour, any other costs directly attributable to bringing the asset to a working condition for its intended use and the costs of dismantling and removing the items and restoring at the site on which they are located. Purchased software that is integral to the functionality of the related equipment's is capitalized as a part of computer equipment.

## Gains and losses on disposal

Gains and losses on disposal of an item of property, plant and equipment are determined by comparing the proceeds from disposal with the carrying amount of property plant and equipment, and recognized net within "other income/other expenses" in the statement of profit or loss.

## Subsequent Costs

The cost of replacing a part of an item of Plant and Equipment is recognized in the carrying amount of the item if it is probable that the future economic benefits embodies within the part will flow to the Company and its cost can be measured reliably. The cost of day to day servicing of Property, Plant and Equipment is charged to the Statement of profit or loss as incurred.

## Depreciation

Freehold land is not depreciated. Depreciation is charged on property, plant and equipment on the straight line basis to write-off the cost over the estimated useful lives as follows,

| Assets Type | Sub-Classification | Useful life (Years) |
| :---: | :---: | :---: |
| Building | RCC Frame Structure | 50 |
|  | Load bearing structure (brick/stone) -Official Purpose | 25 |
|  | Metal Structure | 15 |
|  | Garage | 15 |
|  | Compound Wall | 15 |
| Plant \& Machinery | Air- conditioner | 10 |
|  | Generator | 7 |
|  | Others P \& M | 7 |
| Furniture \& Fixtures | Furniture and Fixtures-Wooden | 7 |
|  | Furniture \& fixtures- Steel, Aluminum | 5 |
|  | Others | 7 |
| Computer \& Accessories | Computer | 5 |
|  | Laptop and electronics | 5 |
|  | Scanner | 5 |
|  | Server \& others | 5 |
|  | Printer | 5 |
| Office Equipment's | Electric equipment's | 5 |
|  | Other equipment's | 5 |
| Motor | Car, jeep, bus, motorcycle | 10 |
|  | Tricycle, cycle \& others | 5 |
| Leasehold | Leasehold assets | Over the period of lease |

Assets were depreciated from the day it was available for use and depreciation is provided up to the date of disposal.
Depreciation methods, useful lives and residual value are reviewed and adjusted if appropriate at each reporting date.

## De-recognition

The carrying amount of an item of Property Plant \& Equipment is de-recognized on disposal or when no future economic benefits are expected from it. The gain or loss arising form the de-recognition of an item of Property Plant \& Equipment is included in the Statement of Income when the item is de-recognized.

When replacement costs are recognized in the carrying amount of an item of Property \& Equipment, the remaining carrying amount of the replaced part is de-recognized. Major inspection costs are capitalized. At each such capitalization, the remaining carrying amount of the previous cost of inspection is de-recognized.

### 3.3.3 Leased Assets - Lessee

The determination of whether an arrangement is lease, or contains a lease, is based on the substance of the arrangement at the inception date.

## Operating Leases

Leases that do not transfer to the Company substantially all the risks and benefits incidental to ownership of the leased items are operating leases. Operating lease payments are recognized as an expense in the Statement of profit or loss on a straight line basis over the lease term.

### 3.3.4 Impairment of Non- Financial Assets

The carrying amounts of the Company's non- financial assets are reviewed at each reporting date to determine whether there is any indication of impairment. If any such indication exists, then the asset's recoverable amount is estimated. For intangible assets that have indefinite useful lives or that are not yet available for use, the recoverable amount is estimated each year at the same time. An impairment loss is recognized if the carrying amount of an asset exceeds its estimated recoverable amount.

The recoverable amount of an asset is the greater of its value in use and its fair value less costs to sell. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset.

Impairment losses are recognized in the Statement of profit or loss.

## Reversal of impairment loss:

A reversal of an impairment loss on a non-revalued asset shall be recognized immediately in profit or loss. A reversal of an impairment loss on revalued assets shall be recognized in Other Comprehensive Income ( OCl ) and increases the revaluation surplus for that asset. However, to the extent that an impairment loss on the same revalued asset was previously recognized in profit or loss, a reversal of that impairment loss is also recognized in profit or loss.

### 3.3.5 Financial Assets

### 3.3.5.1 Initial recognition and subsequent measurement

The company has elected to apply NFRS 9 Financial Instruments as the new accounting policies provide more reliable and relevant information for users to assess the amounts, timing and uncertainty of future cash flows.

## Financial Assets Classification

The company classifies its financial assets in the following measurement categories:
a) Those to be measured subsequently at fair value
i) through other comprehensive income, or
ii) through profit or loss
b) Those to be measured at amortized cost.

## Financial assets at fair value through other comprehensive income (FVtOCI)

Assets that are held for collection of contractual cash flows and for selling the financial assets, where the assets' cash flows represent solely payments of principal and interest, are measured at fair value through other comprehensive income (FVtOCl). Movements in the carrying amount are taken through OCl, except for the recognition of impairment gains or losses, interest revenue and foreign exchange gains and losses which are recognized in profit and loss.

When the financial asset is derecognized, the cumulative gain or loss previously recognized in OCl is reclassified from equity to profit or loss and recognized in other gains/ (losses). Interest income from these financial assets is included in finance income using the effective interest rate method.

## Fair value through profit or loss (FVtPL)

Financial assets at fair value through profit or loss include financial assets held for trading and those designated upon initial recognition at fair value through profit or loss. Investments typically bought with the intention to sell in the near future are classified as held for trading. Attributable transaction costs are recognized in the statement of profit or loss as incurred. These investments are initially recorded at fair value. Subsequent to initial recognition, they are re-measured at fair value.

Changes in fair value are recorded in 'fair value gains and losses' in the statement of profit or loss. Interest is accrued and presented in 'investment income' using the Effective Interest rate (EIR). Dividend income is recorded in the 'investment income' when the right to the payment has been established. The Company will evaluate its financial assets at fair value through profit or loss (held for trading) by considering whether the intent to sell them in the near term is still appropriate.

The designation eliminates or significantly reduces the inconsistent treatment that would otherwise arise from measuring the assets or liabilities or recognizing gains or losses on a different basis.

## Financial assets at amortized cost

Financial assets that are held for collection of contractual cash flows where those cash flows represent solely payments of principal and interest are measured at amortized cost.

A gain or loss on a debt investment that is subsequently measured at amortized cost and is not part of a hedging relationship is recognized in profit or loss when the asset is derecognized or impaired. Interest income from these financial assets is included in finance income using the effective interest rate method.

### 3.3.5.2 De-recognition of financial assets

A financial asset (or, when applicable, a part of a financial asset or part of a group of similar financial assets) is derecognized when:

- The contractual rights to the cash flows from the financial assets have expired
- Transfers the contractual rights to receive the cash flows of the financial asset,
- The Company retains the right to receive cash flows form the asset, but has assumed an obligation to pay them in full without material delay to a third party under a 'pass-through' arrangement
- The Company has transferred its rights to receive cash flows from the asset and either:
- has transferred substantially all the risks and rewards of the asset, or
- has neither transferred nor retained substantially all the risks and rewards of the asset, but has transferred control of the asset.

When the Company has transferred its right to receive cash flows from an asset and has neither transferred nor retained substantially all the risks and rewards of the asset nor transferred control of the asset, the asset is recognized to the extent of the Company's continuing involvement in the asset. Continuing involvement that takes the form of guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the Company could be required to repay.

### 3.3.5.3 Offsetting of financial instruments

Financial assets and liabilities are offset and the net amount presented in the statement of financial position when, and only when, the Company has a legal right to set off the recognized amounts and it intends either to settle on a net basis or to realized the asset and settle the liability simultaneously.

Income and expenses are presented on a net basis only when permitted under NFRSs, or for gains and losses arising from a group of similar transactions such as in the Company's trading activity.

### 3.3.5.4 Amortized cost measurement

The amortized cost of a financial asset or liability is the amount at which the financial asset or liability is measured at initial recognition, minus principal repayments, plus or minus the cumulative amortization using the effective interest method of any difference between the initial amount recognized and the maturity amount, minus any reduction for impairment.

### 3.3.5.5 Fair Value of Financial Instruments

The fair value of financial instruments that are actively traded in organized financial markets is determined by reference to quoted market bid prices for assets and offer price for liabilities at the close of business on the financial statement date, without any deduction for transaction costs.

For financial instruments where there is not an active market, the fair value is determined by using appropriate valuation techniques. Valuation techniques include the discounted cash flow method, comparison to similar instruments for which market observable prices exist and other relevant valuation models. Certain financial instruments are recorded at fair value using valuation techniques because current market transactions or observable market date are not available. Their fair value is determined using a valuation model that has been tested against prices or inputs to actual market transactions and using the Company's best estimate of the most appropriate model assumptions.

Also, profit or loss calculated when such financial instruments are first recorded ('Day 1'procit or loss) is deferred and recognized only when the inputs become observable or on de-recognition of the instrument.

The fair value of floating rate with credit institutions is their carrying value. The carrying value is the cost of the deposit and accrued interest. The fair value of fixed interest bearing deposits is estimated using discounted cash flow techniques. Expected cash flows are discounted at current market rates for similar instruments at the balance sheet date.

If the fair value cannot be measured reliably, these financial instruments are measured at cost, being the fair value of the consideration paid for the acquisition of the investment or the amount received on issuing the financial liability. All transaction costs directly included in the cost of the investment.

### 3.3.5.6 Impairment of financial assets

The Company assesses at each financial statement date whether a financial asset or group of financial assets is impaired.

## - Assets carried at amortized cost

If there is objective evidence that an impairment loss on assets carried at amortized cost has been incurred, the amount of the impairment loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future expected credit losses that have not been incurred) discounted at the financial asset's original effective interest rate. The carrying amount of the asset is reduced and the loss is recorded in the income statement.

The Company first assesses whether objective evidence of impairment exists individually for financial assets that are individually or collectively for financial assets that are not individually significant. If it is determined that no objective evidence of impairment exist for an individually assessed financial asset, whether significant or not, the asset is included in a group of financial assets with similar credit risk characteristics and that group of financial assets is collectively assessed for impairment. Assets that are individually assessed for impairment and for which an impairment loss is, or continues to be, recognized are not included in a collective assessment of impairment. The impairment assessment is performed at each balance sheet date.

If, in a subsequent period the amount of the impairment loss decreases and that decrease can be related objectively to an event occurring after the impairment was recognized, the previously recognized impairment loss is reversed. Any subsequent reversal of an impairment loss is recognized in the income statement, to the extent that the carrying value of the asset does not exceed its amortized cost at the reversal date.

- Financial Assets that are measure at fair value though Other Comprehensive Income If an financial asset measure at fair value though other comprehensive income is impaired, an amount comprising the difference between its costs (net of any principal repayment and amortization) and its current fair value, less any impairment loss previously recognized in other comprehensive income, is transferred from equity to the income statement. Reversals in respect of equity instruments classified as available-for-sale are not recognized in the statement of profit or loss.

Reversals of impairment losses on debt instruments classified at FVtOCl are reversed through the statement of profit or loss if the increase in the fair value of the instruments can be objectively related to an event occurring after the impairment losses were recognized in the profit or loss statement.

### 3.3.5.7 Fair value hierarchy

For the purpose of disclosure requirements pursuant to NFRS 13, "Fair Value Measurement", financial assets \& liabilities are assigned to three level hierarchy.

The fair value hierarchy, which reflects characteristics of the price data and inputs used for measurement purpose, is provided as follows;

Level 1:
Assets and liabilities are measured at unadjusted quoted prices directly in active and liquid market.

## Level 2:

Assets and liabilities are measured using observable data's that are not allowable to level 1.
Level 2 valuations are those where quoted market prices are not available, for example where the assets or liabilities is traded in a market that is not considered to be active or valuation techniques are used to determine fair value and where these techniques use inputs that are based significantly on observable market data.

Level 3:
Level 3 inputs are unobservable inputs for the asset or liability. Unobservable inputs shall be used to measure fair value to the extent that relevant observable inputs are not available, thereby allowing for situations in which there is little, if any, market activity for the asset or liability at the measurement date.

### 3.4 Reinsurance Receivables

Reinsurance receivables are recognized when due and measured on initial recognition at the fair value of the consideration received or receivable. The amount recoverable under reinsurance and retrocession contracts are reviewed for impairment whenever events or circumstances indicate that the carrying amount may not be recoverable, with the impairment loss recorded in the statement of profit or loss.

### 3.5 Other Receivables

Other receivables and dues from related parties are recognized at cost.

### 3.6 Cash \& Cash Equivalents

Cash equivalents are short-term, highly liquid investments that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value.

Cash and cash equivalents comprise cash balances and call deposits. Bank overdrafts that are repayable on demand and form an integral part of the company's cash and cash equivalents for the purpose of the statement of Cash Flows.

### 3.7 Liabilities and provisions

### 3.7.1 Insurance contract liabilities

### 3.7.1.1 Life insurance contract liabilities

Life insurance contract liabilities are recognized when contract are entered into and premiums are charged. These liabilities include the unexpired premium and claim liabilities. The premium liabilities relate to policies for which premium has been receive but the exposure has not fully expired, while the claim liabilities relate to claims that have been incurred but not yet settled.

## Provision for unexpired risks

The provision for unexpired risks includes a provision for unearned premium and any additional provision for premium deficiency. The provision for unearned premiums represents premiums received for risks that have not yet expire. Generally the reserve is released over the term of the contract and is recognized as premium income. An additional provision for premium deficiency is made where the expected value of claims and expenses attributable to the unexpired periods of policies in force at the reporting date exceeds the provision for unearned premium in relation to such policies.

At each reporting date the company reviews its unexpired risk and a liability adequacy test is performed to determine whether there is any overall excess of expected claims and deferred acquisition costs over unearned premiums. If these calculations show that carrying amount of the unearned premiums (less related deferred acquisition costs) is inadequate, the deficiency is recognized in the statement of profit or loss by setting up a provision for liability adequacy.

Claims incurred and provision for insurance claims
The Claim Liability are based on the estimated ultimate cost of all claims incurred but not settled at the balance sheet date, whether reported or not, with a reduction for
the expected value of salvage and other recoveries.
Delays can be experienced in the notification and settlement of claims, therefore the ultimate cost of these cannot be known with certainty at the balance sheet date. The liability is calculated at the reporting date using a range of standard actuarial claim projection techniques, based on empirical date and current assumptions that may include a margin for adverse deviation. The liabilities are derecognized when the contract expires, is discharged or is cancelled.

Provision for insurance claims comprise provisions for the company's estimate of the ultimate cost of settling all claims incurred but unpaid at the reporting date whether reported or not and related internal and external claims handling expenses.

## Deferred Acquisition Cost (DAC)

The costs of acquiring new business including commission, brokerage and other related expenses which vary with directly related to production of new businesses are deferred to the extent that these costs are recoverable out of future premiums. All other acquisition costs are recognized as an expense when incurred.

## Reinsurance assets

The Company cedes insurance risk in the normal course of business to recognized reinsurers through formal reinsurance arrangements.

Reinsurance assets represent balances due from both insurance and reinsurance companies for paid and unpaid losses and loss adjustment expenses. Amounts recoverable from reinsurers are estimated in a manner consistent with the claim liability associated with the reinsured policy. Reinsurance receivable are recorded gross in the balance sheet unless a right to offset exists.

Reinsurance assets are reviewed for impairment at each reporting date or more frequently when an indication of impairment arises during the reporting year. Impairment occurs when there is objective evidence as a result of an event that occurred after initial recognition of the reinsurance asset that the Company may not receive all outstanding amounts due under the terms of the contract and the event has a reliably measurable impact on the amounts that the company will receive from the reinsurer. The impairment loss is recorded in the income statement.

Premiums and claims are presented on gross basis for ceded reinsurance.
Reinsurance assets are derecognized when the contractual rights are extinguished or expire or when the contract is transferred to another party.

Reinsurance Commissions
Commissions receivable on outwards reinsurance contracts are recognized in the period of its' occurrence.

## Liability Adequacy Test

At each reporting date the Company reviews its unexpired risk and a liability adequacy test is performed as laid out under NFRS 4 to determine whether there is any overall excess of expected claims and deferred acquisition costs over unearned premiums. This calculation used current estimates of future contractual cash flows after taking account of the investment return expected to arise on assets relating to relevant nonlife insurance technical provisions. If these estimates show that the carrying amount of the unearned premiums (less related deferred acquisition costs) is inadequate, the deficiency is recognized in the income statement by setting up a provision for liability adequacy.

### 3.7.2. Employee Benefit Obligation

A defined benefit plan is a post-employment benefit plan other than a defined contribution plan. The company's net obligation in respect of defined benefit plans is calculated by estimating the amount of future benefit that employees have earned in return for their service in the current and prior periods; and discounting that benefit to determine its present value. The calculation is performed annually by a qualified independent actuary using the projected unit credit (PUC) method as recommended by NAS 19- employee benefits.

The assumptions based on which the results of the actuarial valuation was determine, are included in note 15 to the financial statements.

However, according to the payment of gratuity, the liability for the gratuity payment to an employee arises only on the completion of 3 years of continued service with the company.

The provision is not externally funded.
The company recognized all actuarial gains and losses arising from defined benefit plans in other comprehensive income and expenses related to defined benefit plans in personnel expenses in profit or loss.

Defined Contribution plans-Employees' provident fund and employees'Trust Fund A defined contribution plan is a post- employment plan under which an entity pays fixed contributions into a separate entity and will have no legal or constructive obligation to pay a further amount. Obligations for contributions to Provident Fund covering all employees, are recognized as an employee benefit expense in profit or loss when they are due. The Company contributions $10 \%$ of basic salary \& grade of employees as provident fund.

## Short-term employee benefits

Short-term employee benefit obligations are measured on an undiscounted basis and are expensed as the related service is provided. A liability is recognized for the amount expected to be paid under short-term benefits, if the company has a present legal or constructive obligation to pay this amount as a result of past service provided by the employee and the obligation can be estimated reliably.

### 3.7.3. Provisions

A provision, other than insurance contract provisions is recognized if, as a result of a past event, the Company has a present legal or constructive obligation that can be estimated reliably, and it is probable that an outflow of economic benefits will be required to settle the obligation.

### 3.8 Revenue recognition

### 3.8.1. Gross premiums

Gross written Premium is generally recognized as written upon inception of the treaty. Written premium is recognized based on estimates of ultimate premiums provided by the ceding companies. Initial estimates of written premium are recognized in the year in which the underlying risks incept. Subsequent adjustments, based on reports of actual premium by the ceding companies or revisions in estimates, are recorded in the year in which they are determined.

Premiums are earned from the date of attachment of risk, over the indemnity period, in accordance with the pattern of the exposure of risk expected under the contracts. The pattern of the risk exposure is generally matched by the passage of time.

### 3.8.2 Reinsurance Premium

Reinsurance premium expense is recognized in the same accounting period as the gross written premium to which it relates or in accordance with the pattern of reinsurance services received.

### 3.8.3 Unearned premium reserve

The unearned premium reserve represents the portion of the reinsurance premium written in the current year but relating to the unexpired period of coverage. Company presumed that premium earned weighted same over the period of fiscal year. As a result equal proportion of net premium is provisioned for unearned reserve. While for the marine unearned premium reserve is created for period of three years \& only after its elapses charged to profit or loss.

### 3.8.4 Investment Income

Interest income is recognized in the statement of profit or loss as it accrues and is calculated by using the effective interest rate method. Fees and commissions that are an integral part of the effective yield of the financial asset or liability are recognized as an adjustment to the effective interest rate of instrument.

### 3.8.5. Realized gains and losses

Realized gains and losses recorded in statement of profit or loss on investments included gains and losses on financial Assets. Gains and losses on the sale of investments are calculated as the difference between net sales proceeds and the original or amortized cost and are recorded on occurrence of the sale transaction.

### 3.8.6. Other Income

Other income is recognized on an accrual basis.

### 3.9 Benefits, claims and expenses recognition

### 3.9.1 Gross benefits and claims

Gross benefits and claims for non-life insurance include all claims occurring during the year, whether reported or not, related internal and external claims handling costs that are directly related to the processing and settlement of claims, a reduction for the value of salvage and other recoveries, and any adjustments to claims outstanding from previous years.
Claims expenses and liabilities for outstanding claims are recognized in respect of direct and inward reinsurance business. The liability covers claims reported but not yet paid, Incurred but not reported claims (IBNR), Incurred But not enough reserved (IBNER) and the anticipated direct and indirect costs of settling those claims. Claims outstanding are assessed by review of individual claim files and estimating changes in the ultimate cost of settling claims. The provision in respect of IBNR< IBNER is actuarially valued on an annual basis to ensure a more realistic estimation of the future liability based on past experience and trends.
While the directors consider that the provision for claims is fairly stated on the basis of information currently available, the ultimate liability will vary as a result of subsequent information and events. This may result in adjustment to the amounts provided. Such amounts are reflected in the financial statements for that period. The methods used and the estimates made are reviewed regularly.

### 3.9.2 Reinsurance claims

Reinsurance claims are recognized when the related grossinsurance claim is recognized according to the terms of the relevant contract.

### 3.10 Expenditure Recognition

a) Expenses are recognized in the statement of profit or loss on the basis of a direct association between the cost incurred and the earning of specific items of income. All expenditure incurred in the running of the business and in maintaining the property, plant \& equipment in a state of efficiency has been charged to statement of Income in arriving at the profit for the year.
b) For the purpose of presentation of the statement of profit or loss the directors are of the opinion that nature of expenses method presents fairly the elements of the Company's performance, and hence such presentation method is adopted.
3.11 Taxation

### 3.11.1. Current Taxes

Current tax is the expected tax payable on the taxable income for the year, using tax rates enacted at the reporting date and any adjustments to tax payable in respect of previous years.

### 3.11.2 Deferred Taxation

Deferred tax is recognized using the balance sheet method, providing for temporary differences between the carrying amount of assets and liabilities for financial reporting purposes and the amounts used for taxation purposes.

Deferred tax is measured at the tax rates that are expected to be applied to the temporary differences when they reverse, based on the laws that have been enacted or substantively enacted by the reporting date.

Deferred tax assets and liabilities are offset if there is a legally enforceable right to offset current tax liabilities and assets, and they related to income taxed levied by the same tax authority on the same taxable entity.

A deferred tax asset is recognized only to the extent that it is probable that future taxable profits will be available against which the temporary difference can be utilized.

Deferred tax assets are reviewed at each reporting date and reduced to the extent that it is no longer probable that the related tax benefit will be realized.

### 3.12 Stated Capital

Company's Stated Capital comprises of ordinary shares which are classified as equity.

### 3.13 Earnings Per Share

The Company presents basic earnings per share (EPS) data for its ordinary shares. Basic EPS is calculated by dividing the profit or loss attributable to ordinary shareholders of the Company by the weighted average number of ordinary shares outstanding during the period.

### 3.14 Cash flow Statements

The cash flow statement has been prepared using the indirect method. Interest received., interest paid and dividend received are classified as investing cash flows while dividends paid is classified as financing cash flow.
For cash flow purposes, cash and cash equivalents are presented net of bank overdrafts.

### 3.15Commitments and Contingencies

Contingencies are possible assets or obligations that arise from a past event and would be concerned only on the occurrence or non-occurrence of uncertain future events, which are beyond the company's control.

### 3.16Events occurring after the Reporting Date

All material post balance sheet events have been considered and where appropriate adjustments or disclosures have been made in the Financial Statements.

### 3.17 Proposed Dividends

Dividend proposed/declared by the Board of Directors after the reporting sheet date is not recognized as a liability in the Financial Statements.

### 3.18 Comparative Information

The Comparative information is re-classified wherever necessary to conform with the current year's classification in order to provide a better presentation. The details of such re-classifications have been provided in Note 36.

### 3.19 Management of Insurance Risks

Insurance Risk arising from reinsurance business
Insurance risk may arise from discrepancies between reinsurance needs and the actual coverage provided for in the contract, resulting in the insurer retaining greater risk than anticipated. Similarly, an insurer may face a basis risk related to alternative risk transfer mechanisms where the amounts obtained by the insurer through the mechanisms do not match the losses incurred by the insurer. The Company considers insurance risk to be a combination of the following components.

- Underwriting risk
- Retrocession risk
- Claim risk


## a) Underwriting risk:

Underwriting involves measuring risk exposure and determining the premium that needs to be charged to insure that risk. Underwriting risk generally refers to the risk of loss on underwriting activity in the reinsurance.
Management policy to cover underwriting risk
i) Statistical databases are maintained clearly so that proper decisions are taken during underwriting. As the proposal or application form is commonly the main
source of underwriting information, it should be reviewed regularly to ensure that the questions remain reasonably clear and pertinent.
ii) Retrocession of its risk is carried out which is primarily a means of reducing a reinsurer's underwriting risk, allowing it to expand the scope of its business. The cost of transferring risk to a reinsurer is lower than the solvency capital cost the reinsurer would bear if it retained the risk in its portfolio, because reinsurer benefit from better risk diversification than a primary insurer.
iii) Liability claims of very high payout limits are secured by taking a large cover which helps to control the impact on the free reserves and profit.
iv) Assistance of the expertise is used including the reinsurance broker which can help with rating, underwriting and claims management.
b) Retrocession risk

Retrocession risk refers to the inability of the retrocedent to obtain insurance from a retrocessionaire at the right time and at an appropriate cost.
Management policy to cover retrocession risk
i) Globally trusted and high rated reinsurance companies are chosen for the reinsurance placements.
ii) Ensuring that its reinsurance contracts cover all applicable lines of business and the limits of cover are adequate.
iii) Maintains sufficient oversight and control over the design and placement of the reinsurance program, regardless of whether an intermediary is involved.
iv) Continuously rendering reinsurance statements and perform reconciliation of accounts regularly and promptly as failure to do so may cause balances due from reinsurers to build up or result in disputes over the outstanding balances, thereby increasing credit/asset risk.
v) Staff involved are familiar with the liquidity strain and adhere to clear procedures spelled out to facilitate prompt collection of reinsurance recoverable and ensure that all dues are collected and set off against the payables on time.
vi) The company reviews whether its reinsurance programme has, over a period of time, supported its business objectives and strategies, and helped to mitigate its losses to within its risk tolerance level.
c) Claim Risk

The company is liable to fulfill their contractual obligations to insurers and pay claims when they fall due.
Management policy to cover claim risk
i) Appropriate processes and procedures are set for claims handling, dispute resolution and maintain criteria for accepting and rejecting claims;
ii) Various controls has been set to determine fraudulent claims and take action against such claims
iii) Ensures that the company is in a position to settle claims at all times, and claims
due will be settled within reasonable times;
iv) Claim committee performs continuous monitoring related to the compliance with claim management process and procedures and take corrective action when necessary.

## Financial Risk Management

The company discloses information that enables users of its financial statements to evaluate the nature and extent of risks arising from financial instruments to which the company is exposed at the end of the reporting period.

The disclosures focus on the risks that arise from financial instruments and how they have been managed. These risks typically include credit risk and liquidity risk.

## Qualitative disclosures

For each type of risk arising from financial instruments, the company has disclosed:
a) The exposures to risk and how they arise;
b)Its objectives, policies and processes for managing the risk and the methods used to measure the risk; and
c) Any changes in (a) or (b) from the previous period.

## Quantitative disclosures

For each type of risk arising from financial instruments, the Company has disclosed:
(a) Summary quantitative data about its exposure to that risk at the end of the reporting period.

## Credit risk

The Company has disclosed by class of financial instrument;
(a) The amount that best represents its maximum exposure to credit risk at the end of the reporting period without taking account of any collateral held or other credit enhancements.
(b) Information about the credit quality of financial assets that are neither past due nor impaired.

## Liquidity risk

The company has disclosed:
(a) A maturity analysis for financial liabilities that shows the remaining contractual maturities; and
(b) A description of how it manages the liquidity risk inherent in (a).
a) Credit Risk

Credit risk is counter-party default risk, and includes the risk of failure of financial institution with which the company has placed deposits/ investments to meet obligations, and the failure of reinsurers to meet claims when they fall due. It also includes the risk of default by policyholders on premium receivable, and failure of
employees to meet loans provided by the company. In addition to strict limits on single counterparty exposure, the Company follows a prudent credit policy which limits its investments to high grade corporate credit in line with the Nepal Re Policy, and above the regulatory minimum criteria, dingle counter-party exposure is monitored on a monthly basis by the CRO, and any deviations require special approval. The Company's investment approach is also guided and monitored by Management.

Credit risk to external reinsurers appears when insurance risk exposures are transferred by the company to external reinsurance companies to mitigate insurance risk. Potential losses can arise either due to non- recoverability of reinsurance receivables already present of default on benefits that are under reinsurance treaties in force. The Company's exposure to reinsurance risk is minimal, as majority of the reinsurance is placed to reinsurer with strong credit rating.

## Credit Risk Exposure on Assets

## 32nd Ashadh 2075

| Financial <br> Instruments | Govemment <br> Guarantee | Commercial <br> Banks | Other <br> Institution | Total NRs |
| :--- | :--- | :--- | :--- | :--- |
| Fixed Deposit |  | $340,000,000$ |  | $340,000,000$ |
| Recoverable |  |  | $151,924,700$ | $151,924,700$ |
| Other financial assets |  |  | $85,901,262$ | $85,901,262$ |
| Total | - | $\mathbf{3 4 0 , 0 0 0 , 0 0 0}$ | $\mathbf{2 3 7 , 8 2 5 , 9 6 2}$ | $\mathbf{5 7 7 , 8 2 5 , 9 6 2}$ |

31st Ashadh 2074

| Financial Instruments | Government <br> Guarantee | Commercial <br> Banks | Other <br> Institution | Total NRs |
| :--- | :--- | :--- | :--- | :--- |
| Fixed Deposit |  | $300,000,000$ |  | $300,000,000$ |
| Recoverable |  |  | $68,958,571$ | $68,958,571$ |
| Other financial assets |  |  | $5,995,550$ | $5,995,550$ |
| Total | - | $\mathbf{3 0 0 , 0 0 0 , 0 0 0}$ | $\mathbf{7 4 , 9 5 4 , 1 2 2}$ | $\mathbf{3 7 4 , 9 5 4 , 1 2 2}$ |

b) Liquidity Risk of Debt Instruments

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial instruments. The table below summarizes the maturity profile of the financial assets of the company based on their market value. The Company maintains a portfolio of highly marketable securities that can be easily liquidated in the event of an unforeseen interruption of cash flow. Some of the specific actions by the company to mitigate the liquidity risk are shown below:

Cash outflows identified in advance are matched through short term deposits.
The Company maintains a foreign currency bank account which can be liquidated in the event of unexpected cash outflows.

Maturity Analysis of Financial Assets \& liabilities at 32nd Ashadh 2075

| Financial assets/liabilities | 0-6 months | $\begin{gathered} 7-12 \\ \text { months } \end{gathered}$ | 1-2 years | Over 2 years | No stated maturity | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Financial assets |  |  |  |  |  |  |
| Amortized cost |  |  |  |  |  | - |
| Fixed deposit |  |  | 340,000,000 |  |  | 340,000,000 |
| Government bond |  |  |  |  |  | - |
| Reinsurance receivables | 151,554,209 | 370,491 |  |  |  | 151,924,700 |
| Other Financial Assets |  | 85,901,262 |  |  |  | 85,901,262. |
| Cash and cash equivalent | 33,868,262 |  |  |  |  | 33,868,262.00 |
| Total | 185,422,471 | 86,271,753 | 340,000,000 | - | - | 611,694,224 |
| Financial liabilities |  |  |  |  |  |  |
| Reinsurance payable | 24,387,869 |  |  |  |  | 24,387,869 |
| Other financial liabilities (Sundry Creditors) |  |  |  |  |  | - |
| Total | 24,387,869 | - | - | - | - | 24,387,869 |

Maturity Analysis of Financial Assets 31st Ashadh 2074

| Financial assets/liabilities | 0-6 months | $\begin{gathered} \text { 7-12 } \\ \text { months } \end{gathered}$ | 1-2 years | Over 2 years | No stated maturity | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Financial assets |  |  |  |  |  |  |
| Amortized cost |  |  |  |  |  |  |
| Fixed deposit |  | 300,000,000 | - |  |  | 300,000,000 |
| Government bond |  |  |  |  |  |  |
| Reinsurance receivables | 68,958,571 |  |  |  |  | 68,958,571 |
| Other Financial Assets | 5,995,550 | - | - |  |  | 5,995,550 |
| Cash and cash equivalent | 859,186 |  |  |  |  | 859,186 |
| Total | 75,813,308 | 300,000,000 | - | - | - | 375,813,308 |
| Financial liabilities |  |  |  |  |  |  |
| Reinsurance payable | - |  |  |  |  | - |
| Other financial liabilities (Sundry Creditors) | 86,224,553 |  |  |  |  | 86,224,553 |
| Total | 86,224,553 | - | - | - |  | 86,224,553 |

## Interest Rate Risk

Interest rate risk is the risk of interest rate volatility adversely affecting the market value of the investment portfolio. In an increasing interest rate environment, there will be a drop in the value of treasury bills and bonds when they are marked- to - market,
The company monitors its interest rate risk on a monthly basis by analyzing the movement in the interest rate-sensitive asset duration, the allocation to interest- rate sensitive assets, and the sensitivity of interest rate movements on the solvency margin.
Interest rate risk is constantly reviewed for market investment.
d) Market risk

Market risk is the risk that the fair value or future cash flows of financial instruments will fluctuate due to changes in market variables such as interest rates, foreign exchange rates and equity prices. The market risks may affect the Company's income and expenses, or the value of its financial instruments. The objective of the Company's management of market risk is to maintain this risk within acceptable parameters, while optimizing returns.
Market risk is an aggregation of,

- Currency risk;
- Interest rate risk
- Equity price risk;


## - Currency risk:

Currency risk, or foreign exchange risk, is a form of risk that arises when there is volatility in currency exchange rates. The Company is subject to the risk that changes in foreign currency values as its principal transactions are carried out in Nepalese Rupees.

## Management policy for mitigating currency risk

The Company is exposed to foreign exchange risk arising from various currency exposures, primarily with respect to US Dollar and Euro.

## - Interest rate risk:

Interest rate risk is the risk of increased volatility due to a change of interest rates. Investment in fixed deposits at fixed rates expose the Company to fair value interest rate risk.

Management policy for mitigating interest rate risk
Regulatory body which is under continuous review of the Investment committee. The management is following the below mentioned guidelines to mitigate the interest rate risk;
i) The investment in each portfolio is made on the determination of the company's liquidity position, risk/return profile and other criteria set as per the Investment policy.
ii) Government securities and deposits with financial institutions held to maturity by the company are accounted for at amortized cost and their carrying amounts are not sensitive to changes in the level of interest rates.

However, Company does not have any variable rate interest bearing financial assets and financial liabilities as at the reporting date. Therefore, the Company is exposed only to fair value interest rate risk during the period.

- Equity price risk

Equity price risk is the risk that arises from security price volatility - the risk of a decline in the value of a security or a portfolio. Accordingly, the equity price risk affects the Company's investments in equity instruments.

## Management policy for mitigating equity price risk

The management follows the guidelines as mentioned in the investment policy. The compliance of the policy is regularly monitored and its non-compliance is reported to the committee. Further the necessary action is taken on the same. The policy is reviewed regularly and ensures that the company mainly invests in the low volatile sectors and manages it equity price risk.

### 3.20 Related party disclosure

Nepal Re- recognizes related party to the company if:
a) Directly, or indirectly through one or more intermediaries, the party:
i. Controls, is controlled by, or is under common control with, the company (this includes parents, subsidiaries and fellow subsidiaries);
ii. Has an interest in the company that gives its significant influence over the entity; or
iii. Has joint control over the company;
b) The party is an associate of the company;
c) The party is a joint venture in which the company is a venture ( $A$ joint venture is a contractual agreement whereby two or more parties undertake an economic activity that is subject to control )
d) The party is a member of the key management personnel of the company or its parent;
e) The party is a close member of the family of any individual referred to in (a) or (d);
f) The party is an entity that is controlled, jointly controlled or significantly influenced by, or for which significant voting power in such entity resides with, directly or indirectly, any individual referred to in (d) or (e); or
g) The party is a post-employment benefits plan for the benefit of employees of the entity, or of any entity.

## The following information of related parties have been disclosed.

- Relationships between parents and subsidiaries shall be disclosed irrespective of whether there have been transaction between those related parties.
- Key management personnel compensation in total and for each of the following categories:
i. Short - term employee benefits;
ii. Post- employment benefits;
iii. Other long term benefits
iv. Termination benefits; and
v. Share-based payment.

If there has been transaction between related parties, the following information have been disclosed:
vi. The amount of transactions;
vii. The amount of outstanding balance;
viii. Provisions for doubtful debts related to the amount of outstanding balances
ix. The expense recognized during the period in the respect of bad or doubtful debts
$x$. Due from related parties.
The details of transactions with related parties are disclosed in note 34.
4 PROPERTY, PLANT \& EQUIPMENT'S

| Building | Furniture \& Fixture | Office Equipments | Computers \& Accessories | Vehicle | Leasehold | Work in Progress | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
|  |  |  |  |  |  |  | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
|  |  |  |  |  |  |  | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
|  |  |  |  |  |  |  | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - |

5 INTANGIBLES:

| Intangibles |  |  |  | Acquisition cost | 32nd Ashad 2075 | 31st Ashad 2074 | 1st Shrawn 2073 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Acquisition cost | 32nd Ashad 2075 | 31 st Ashad 2074 | 1 st Shrawn 2073 | Amortization \& Impairment |  |  |  |
| Opening | - | - | - | Opening | - | - | - |
| Addition | - | - | - | Amortization charge for the year | - | - | - |
| Disposal | - | - | - | Disposal | - | - | - |
| Adjustment | - | - | - | Total | - | - | - |
| Total | - | - | - | Carrying Value | - | - | - |

6 Financial Instrument
6.1 Financial assets at fair value through other comprehensive income

FY 2074-75 FY 2073-74 FY 2072-73

| - | - |
| :---: | :---: |
| - | - |
| - | - |
| - | - |

FY 2072-73

|  | FY 2074-75 |  | FY 2073-74 |  | FY 2072-73 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Quoted Equity Shares | Carrying Value | Fair Value | Carrying Value | Fair Value | Carrying Value | Fair Value |
|  |  |  |  |  |  |  |
| Nepal Investment Bank Limited | - | - | - | - | - | - |
| Citizen Bank International | - | - | - | - |  |  |
| Taragaun Regency Hotel | - | - | - | - |  |  |
|  | - | - | - | - | - | - |
| Unquoted Equity \& preference Shares |  |  |  |  |  |  |
|  | FY 2074-75 |  | FY 2073-74 |  | FY 2072-73 |  |
|  | Carrying Value | Fair Value | Carrying Value | Fair Value | Carrying Value | Fair Value |
| Unallcoated investment |  |  |  |  | - | - |
| Investment in preferential Shares |  |  | - | - | - | - |
| Investment in Banks | - | - | - | - | - | - |
| Investment in Hydro | - | - | - | - | - | - |
|  | - | - | - | - | - | - |
|  | - | - | - | - | - | - |
| Quoted Mutual Fund |  |  |  |  |  |  |
|  | FY 2074-75 |  | FY 2073-74 |  | FY 2072-73 |  |
|  | Carrying Value | Fair Value | Carrying Value | Fair Value | Carrying Value | Fair Value |
|  |  |  |  |  |  |  |
| Mutual fund investment | - | - |  |  |  |  |

Mutual fund investment
c) Quoted Mutual Fund

Quoted Equities
Unquoted Equities
Mutual Funds
Less: Impairment


Citizen Bank International
Unallcoated investment
Investment in preferential Shares
Investment in Banks
b) Unquoted Equity \& preference Shares
a)
6.2 Fair value through profit or loss:
FY 2074-75 FY 2073-74 $\quad$ FY 2072-73

| Quoted Equities | FY 2074-75 |  | FY 2073-74 |  | FY 2072-73 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Carrying value | Fair value | Carrying value | Fair value | $\begin{array}{r} \hline \text { Carrying } \\ \text { value } \\ \hline \end{array}$ | Fair value |
| Equity-1 |  |  |  |  |  |  |
| Equity-2 |  |  |  |  |  |  |
| Equity-3 |  |  |  |  |  |  |

6.3 Financial assets at amortized cost

|  |  |  |  |
| :--- | :--- | ---: | ---: | ---: |
| Government Securities | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| Investment in debenture/ bond | - | - | - |
| Commercial Banks Fixed Deposits | - | - | - |
| Development Banks Fixed Deposits | $340,000,000$ | $300,000,000$ | - |
| Other FI | - | - | - |
| Unwinding Finance Cost (unexpired discounting value of bond) | - | - |  |
| Unwinding Finance Cost (unexpired discounting value of fixed deposit) | - | - | - |
| Fixed deposit within 3 months maturity | - | - | - |
| Impairment | - | - | - |


| ancial Assets | FY 2074-75 | FY 2073-74 |
| :--- | :--- | :---: |
|  | FY 2072-73 |  |
| Advance payment | - | - |
| Employee advance | - | - |
| Deposits | - | - |
| Gold \& coins | - | - |
| Other Advance | - | - |
| Unwinding Finance cost (Bond, FD) | - | - |
| Employee vehicle Loan | - | - |
| Unwinding Finance Cost | - | - |
| Deferred employee benefits | - | - |
| Loss \& premium reserve | - | - |
|  | - | - |

## 8 Insurance Receivables

Insurance receivables includes amount receivable related to insurance businesses such as due from other insurance companies, due from reinsurers.

Reinsurance receivables are recognised when due and measured on initial recognition at the fair value of the consideration received or receivable.

Reinsurance assets are derecognised when the contractual rights are extinguished or expire or when the contract is transferred to another party.

Reinsurance assets are reviewed for impairment at each reporting date or more frequently when an indication of impairment arises during the reporting year. Impairment occurs when there is objective evidence as a result of an event that occurred after initial recognition of the reinsurance asset that the Company may not receive all outstanding amounts due under the terms of the contract and the event has a reliably measurable impact on the amounts that the Company will receive from the reinsurer. The impairment loss is recorded in the statement of profit or loss.

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :--- | ---: | ---: | ---: |
| Retrocession receivables | $151,924,700$ | $68,958,571$ | $56,947,084$ |
| Impariment |  |  |  |
|  | $\mathbf{1 5 1 , 9 2 4 , 7 0 0}$ | $\mathbf{6 8 , 9 5 8 , 5 7 1}$ | $\mathbf{5 6 , 9 4 7 , 0 8 4}$ |

## 9 Other Receivables

Includes receivables other than reinsurance receivables that are measured at amortized cost. Indication of impairment is reviewed at each reporting date, any impariment is charged to statement of profit or loss.

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | :---: | :---: |
| Receivables | $83,630,557$ | - | - |
| Investment Income Receivables | $2,270,705$ | $5,995,550$ | - |
| Impairment | - | - | - |
|  | $\mathbf{8 5 , 9 0 1 , 2 6 2}$ | $\mathbf{5 , 9 9 5 , 5 5 0}$ | - |

## 10 Tax Assets/ Liabilities

Tax Assets comprise of tax paid to tax Authorities in the form of advance tax and TDS recoverable, While tax liabilities is computed based on taxable profit at the rate prescribed by tax authorities. There amount has been presented on net basis.

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | :---: | :---: |
| Advance tax \& TDS recoverable | $7,028,387$ | $1,460,796$ | - |
| Tax Provision | $(107,183,042)$ | $(43,880,731)$ | $(5,320,915)$ |
|  | $\mathbf{( 1 0 0 , 1 5 4 , 6 5 5 )}$ | $\mathbf{( 4 2 , 4 1 9 , 9 3 4 )}$ | $\mathbf{( 5 , 3 2 0 , 9 1 5 )}$ |

## 11 Deferred Tax

Deferred tax is provided using the balance sheet liability method, providing for temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amounts used for taxation purposes. The amount of deferred tax provided is based on the expected on realization or settlement of the carrying amount of assets and liabilities using tax rates at the balance sheet date.

A deferred tax asset is recognized only to the extent that it is probable that future taxable profits will be available against which the asset can be utilized. Deferred tax assets are reduced to the extent that it is no longer probable that the related tax benefit will be realized.

| Deferred Tax | FY 2074-75 | FY 2073-74 |  |
| :--- | ---: | ---: | ---: |
| Tax base of Assets | - | - |  |
| Carrying Value of Assets | - | - | - |
| Employee benefits obligation | - | - | - |
| Fair value change in Investment | - | - | - |
| Provision for UPR | $214,708,556$ | $144,150,030$ | $42,459,276$ |
| Provision for claim reserve | - | - | - |
| Tax base of liabilities |  |  |  |
| Provision for UPR | $202,881,416$ | $144,150,030$ | $42,459,276$ |
| Provision for claim reserve | $11,827,139$ |  |  |
|  |  |  |  |
| Deductible/ (Taxable) Temporary difference | - | - | - |
| Tax Rate | $30 \%$ | $30 \%$ | $30 \%$ |
| Deferred Tax Assets/ (Deferred tax Liability) | - | - | - |
| Opening DTA | - | - | - |
| Charged to PL \& OCI | - | - | - |
| Charged to SoPL | - | - | - |
| Charged to OCI | - | - | - |
| Transferred to SOFP DTA/(DTL) | - | - | - |

## 12 Cash \& Cash Equivalent

Cash and cash equivalents comprises cash balances, call deposits and other short term highly liquid investments which are subject to an insignificant risk of changes in valur. These are presented at face value.

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | :---: | :---: |
| Cash Balance | - | - | - |
| Bank Balance | $33,868,262$ | 859,186 | $6,101,968$ |
|  | $\mathbf{3 3 , 8 6 8 , 2 6 2}$ | $\mathbf{8 5 9 , 1 8 6}$ | $\mathbf{6 , 1 0 1 , 9 6 8}$ |

Insurance contract liabilities (ICL)
The amount of insurance contract liability reported in financial statements as listed below;

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | :---: |
| Unexpired Risk Reserve (URR) | $202,881,416$ | $144,150,030$ | $42,459,276$ |
| Outstanding Claim Reserve (OCR) | $11,827,139$ | - | - |
| ICL reported in Statement of Financial Position | $\mathbf{2 1 4 , 7 0 8 , 5 5 5}$ | $\mathbf{1 4 4 , 1 5 0 , 0 3 0}$ | $\mathbf{4 2 , 4 5 9 , 2 7 6}$ |
| Expense reported in the statement of profit or loss | $\mathbf{7 0 , 5 5 8 , 5 2 6}$ | $\mathbf{1 0 1 , 6 9 0 , 7 5 3}$ | - |

13.1 Unexpired Risk Reserve ( URR)

Provision for Unexpired Risk Reserve (URR) comprise of Unearned Premium Reserve (UPR) and Premium Deficienty Reserve (PDR)
i) Provision for Unearned Premium Reserve (UPR)

Under UPR, for all one year polices, except Marine Cargo Open Cover Policies, UPR is determined on fifty percentage of net insurance premium basis, assuming the risk is uniform over the policy year.
ii) Premium Deficiency Reserve (PDR)

PDR usually computed based on past experience analysis, in absence of adequate data system and being first time implementation of NFRS amount has been considered for compuation for engineering line due to high financial loss ratio.
a) As per actuarial valuation

## UPR provision

| Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | ---: |
| Term Life | $202,881,416$ | $144,150,030$ | $42,459,276$ |
|  | $\mathbf{2 0 2 , 8 8 1 , 4 1 6}$ | $\mathbf{1 4 4 , 1 5 0 , 0 3 0}$ | $\mathbf{4 2 , 4 5 9 , 2 7 6}$ |

Premium Deficiency Reserve (PDR)

| Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | ---: |
| Term Life | - | - | - |
|  | - | - | - |

b) GAAP Unexpired Premium Risk

| Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |  |
| :--- | ---: | ---: | ---: | ---: |
| Term Life | $202,881,416$ | $144,150,030$ | $42,459,276$ |  |
|  | $\mathbf{2 0 2 , 8 8 1 , 4 1 6}$ | $\#$ | $\mathbf{1 4 4 , 1 5 0 , 0 3 0}$ | $\#$ |
| $\mathbf{4 2 , 4 5 9 , 2 7 6}$ |  |  |  |  |

## URR reported in statement of finnaical position

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | :---: | :---: |
| Actuarial total assessment of Unexpired Premium Risk | $202,881,416$ | $144,150,030$ | $42,459,276$ |
| GAAP- Unexpired premium risk | $202,881,416$ | $144,150,030$ | $42,459,276$ |
| Amount reported in FS (higher of above) | $\mathbf{2 0 2 , 8 8 1 , 4 1 6}$ | $\mathbf{1 4 4 , 1 5 0 , 0 3 0}$ | $\mathbf{4 2 , 4 5 9 , 2 7 6}$ |

Earlier to the implementation of NFRS, company provide URR of $50 \%$ based on net insurance premium as per the Insurance Act \& Regulation 1992. The amount so provided is recognized as income in the immediate succeeding financial year.

With implementation of NFRS for the first time, and inadequacy of system tracing policies \& portfolio to determine liability adequacy test, URR is computed based on percentage of net insurance premium. Further analysis of financial loss ratio of each of the portfolio shows below $100 \%$ So, no further provision is made due to adequacy of premium reserve.

## Financial Loss ratio

| Line of Business | 32, Ashadh 2075 | 31, Ashadh $\mathbf{2 0 7 4}$ | 31, Ashadh 20' |
| :--- | :--- | :---: | :---: | :---: |
| Term Life | $35.01 \%$ | $22.93 \%$ | NA |

Since financial loss ration is within coverage of net premium for period ended 32 Ashadh 2075, 31 Ashadh 2074, provision created under URR by the company is enough to cover the risk associated with premium as a result no addition resesrve been created.
13.2 Change in reserve for unexpired risk

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :--- | :---: | :---: |
| GAAP \& adjusted opening | $144,150,030$ | $42,459,276$ | $42,459,276$ |
| Balance at FY end | $202,881,416$ | $144,150,030$ | $42,459,276$ |
| Trnasfer during the year | $(58,731,387)$ | $(101,690,753)$ | - |

Transition date transfer represent adjustment to retained earning.

### 13.3 Outstanding Claim Reserve (OCR)

This is the total of all claims that have been intimated and taken on record prior to the date at which financial statements are prepared under such recorded claims and any amount is yet to be setted. Care is taken for reserve for liability under claims under dispute and / or obligation and such estimate has to be consistent with prior practice.

While reporting liability for OCR, higher of acturial valuation under NFRS 4 and of regulator presecribed rules is taken for consideration.

In addition to OCR, intimated but not reported and not enough reported is also provisioned based on $15 \%$ of actuarial estimation of claim liabilities

| Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | ---: |
| Term Life | $10,284,139$ | - | - |
|  | $\mathbf{1 0 , 2 8 4 , 1 3 9}$ | - | - |

A Liability Adequacy Test (LAT) was performed by Saket Singhal, a firm of professional actuaries as at 32 Ashad 2075, 31 Ashad 2074 and 31 Ashad 2073 as required by NFRS 4 - Insurance Contracts in order to assess the adequacy of the carrying amount of the provision for unexpired risk \& outstanding claim reserve. The valuation is based on internationally accepted actuarial methods . According to the report issued by consultants, the liability carried forward by the Company was adequate except to engineering line at transition date. Hence, provision was made for additional IBNR for the transition period. While for the compararive \& first time NFRS reporting date loss ratio is fully covered by net insurance premium so, no addition liability has been added.
13.4 Incurred But Not Reported (IBNR) including (IBNER)

This contains provision for claims which has already occurred but has not yet been reported. IBNR are calculted using chain ladder and Bornhuetter-Ferguson Method. In general estimtion of two method re carried \& higher of the estmiate is taken for consideration.

IBNR claim liabilities

| Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | ---: |
| Term Life | $1,543,000$ | - | - |
|  | $\mathbf{1 , 5 4 3 , 0 0 0}$ | - | - |

As per GAAP Financial Statements

| Line of bussiness | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | ---: | ---: |
| Term life | $11,827,139$ | - | - |
|  | $\mathbf{1 1 , 8 2 7 , 1 3 9}$ | - | - |

OCR reported in statement of finnaical position

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | ---: | ---: |
| Actuarial total assessment of OCR | $11,827,139$ | - | - |
| GAAP- Outstanding claim reserve | $11,827,139$ | - | - |
| Amount reported in FS (higher of above) | $\mathbf{1 1 , 8 2 7 , 1 3 9}$ | - | - |

Above amount is computed based on $15 \%$ of outstanding claim computed based on NFRS 4 in absence of adequate system to trace claim datas. Based on the higher risk assessed of engineering, cattle \& agro additional IBNR has been provdied.
13.5 Change in reserve for claim outstanding \& IBNR

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | ---: | ---: | ---: |
| GAAP \& adjusted opening | - | - | - |
| Balance at FY end | $11,827,139$ |  |  |
| Transfer for the year | $(11,827,139)$ | - | - |

### 13.6 Disclosure

a) The accounting policy for liability testing including the frequency and nature of the testing:

Frequency of the liability testing will be annual and it will be based on the analysis of financial statements till the Company is in position to provide individual claims data which seems to be highly unlikely as of now.
b) The cash flow considered:

Since the adequacy test is based on the analysis of the financial statements and movement of claims paid and outstanding claims, individual claims wise and aggregated claims wise cashflows were not considered
c) Valuation methods and assumptions:

Analysis of financial statements was done to determine the adequacy of the claims reserves. There was no other specific assumption
d) The discounting policy:

Discounting was not applied anywhere.
e) Aggregation Practices:

Since there was no transaction level data there could not have been any aggregation of claims.

## 14 Reinsurance Payable

Reinsurance payables includes amount payable related to insurance businesses such as due to brokers, due to other reinsurance companies.

Reinsurance payables are recognised when due and measured on initial recognition at the fair value of the consideration paid or payable

Reinsurance payables are derecognised when the contractual obligations are extinguished or expire or when the contract is transferred to another party.

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | ---: | ---: |
| Payable to insurance and resinsurance companies | $24,387,869$ | - | - |
| Broker payables | - | - | - |
|  | $\mathbf{2 4 , 3 8 7 , 8 6 9}$ | - | - |

Nepal Re-Insurance Co.Ltd. (Nepal Re.)
Employee Benefits Obligation (EBO)
The company operates a number of post-retirement benefit schemes for its employees including both defined benefit and defined contribution plans.
i) A defined benefit scheme is a plan that defines an amount of gratuity or leave compensation benefit that an employee will receive on retirement, dependent on one or more factors such as age, years of service and salary.
ii) A defined contribution plan is a pension plan into which the company pays fixed contributions; there is no legal or constructive obligation to pay further contributions
Actuarial valuations of the company's defined benefit schemes are carried annually, these valuations are updated by qualified independent actuaries. For the purposes of these annual updates scheme assets are included at their fair value and scheme liabilities are measured on an actuarial basis using actuarial assumptions. The defined benefit scheme liabilities are discounted using rates equivalent to the market yields at the reporting date.
Net EBO

Amount for the year ended 32 Ashadh, 2075 and year ended 31, Ashadh 2074recognized in the Statement of Profit or Loss under employee benefit expenses

|  | Gratuity |  | Leave Benefits |  |
| :---: | :---: | :---: | :---: | :---: |
|  | FY 2074/75 | FY 2073/74 | FY 2074/75 | FY 2073/74 |
| Current service cost | - | - | 8,253.78 | 4,420.87 |
| Past service cost | - |  |  |  |
| Net interest cost | - | - | - | - |
| Net value of remeasurements on the obligation and plan assets |  |  |  |  |
| Past service laibility |  |  |  |  |
| Amount included in employee benfits | - | - | 8,254 | 4,421 |

15.1
Employee benfits OCI componenet
Amount for the year ended 32 Ashadh, 2075 and year ended 31, Ashadh 2074 recognized in the Statement other comprehensive income.

|  | Gratuity |  | Leave Benefits |  |
| :---: | :---: | :---: | :---: | :---: |
|  | FY 2074/75 | FY 2073/74 | FY 2074/75 | FY 2073/74 |
| Opening Accumulated other Comprehensive income (expenses) | - | - | - | - |
| Net Actuarial (gains)/losses for the current period | - | - | - | - |
| Return on plan assets excluding amounts included in interest on the net defined benefit liability/(assets) | - | - | - | - |
| Amounts recognized in accumulated Other Comprehensive Income (Expenses) | - | - | - | - |

[^5]Principle actuarial assumptions used to determine benefit obligations as at 32, Ashadh 2075, 31 Ashadh 2074 and July 31, Ashadh 2073 are set out below
Gratuity \& leave benefits

| Particular | 32, Ashadh 2075 | 31, Ashadh 2074 | 31, Ashadh 2073 |
| :--- | :---: | :---: | :---: |
| Discount Rate | $9 \%$ | $8 \%$ | $8 \%$ |
| Salary Growth Rate | $10 \%$ | $10 \%$ | $10 \%$ |
| Expected Rate of Return | $0 \%$ | $0 \%$ | $0 \%$ |
| Withdrawal Rates | $10 \%$ | $10 \%$ | $10 \%$ |

Mortality rate basis : representative mortality rates from Nepal Assured Life Mortality( 2009) Retirement age: 58 Years
Other Liabilities
Other liabilities includes liabilities of uncertain timing or amount include those for onerous leases, warranty claims, leasehold dilapidations and legal disputes. The provision is measured at the best estimate of the expenditure required to settle the obligation at the reporting date, discounted at a pre-tax rate reflecting current market assessments of the time value of money and risks specific to the liability. $\begin{array}{r}\text { FY 2072-73 } \\ \hline 1,373,787 \\ \hline\end{array}$ $\begin{array}{r}1,379,186 \\ \hline\end{array}$ $-$ (

| - | $\mathbf{8 6 , 2 2 4 , 5 5 3}$ | $\mathbf{2 , 2 2 2 , 9 7 2}$ |
| :---: | :---: | :---: | |  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | :---: | :---: |
| Provisions |  |  |  |
| Employee bonus | $16,880,616$ | - | - |
| Other provisions | - | - | - |
| Provision for losses |  | - | - |
|  | $\mathbf{1 6 , 8 8 0 , 6 1 6}$ | - | - |

Provisions
17

18 Share Capital
Financial instruments issued by the company are classified as equity only to the extent that they do not meet the

Incremental external costs that are directly attributable to the issue of these shares are recognised in equity, net of tax

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | :---: | ---: |
| Authorized Share Capital | - | - | - |
| Issued Share Capital | - | - | - |
| Paidup Share Capital | - | - | - |
|  | - | - | - |

18.1 Reconciliation of Shares

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | :---: | ---: |
| Shares at 1st Shrawn | - | - | - |
| Addition of Shares | - |  |  |
| Bonus Issuance |  |  |  |
| Right Share issuance |  |  |  |
| Total Paidup Shares | - | - | - |

### 18.2 Right to Ordinary Shares

All shares are fully paid and are not listed in stock exchanges, shareholders are entitled for one vote per shares at

## 19 Reserve \& surplus

|  | FY 2074-75 | FY 2073-74 | FY 2072-73 |
| :--- | :---: | :---: | :---: |
| Retained Earning | $92,716,912$ | $13,045,889$ | $12,415,468$ |
| Pofit for the year | $147,705,390$ | $89,972,902$ |  |
| Deferred tax | - | - |  |
| NFRS adjustment | Notes 3.25 |  |  |
| Fund transfer | $(24,042,230)$ | $(10,301,879)$ |  |
| Prior period adjustment | - | - |  |
| Revaluation reserve | - | - |  |
| Change in Fair value of investment | - | - |  |
|  | $216,380,072$ | $92,716,912$ | $13,045,889$ |

Reserves
Reinsurnce premium income
NFRS 4 - Insurance Contracts, requires contracts written by insurer to be classified as either 'Insurance contracts' or 'Investment contracts' depending in the level of insurance risk transferred.
Insurance contracts are those contracts when the Company (the insurer) has accepted significant insurance risk from another party (the policyholders) by agreeing to compensate the policyholders, if a specified uncertain future event (the insured event) adversely affects the policyholders. As a general guideline, the Company determines whether it has significant insurance risk, by comparing benefits paid with benefits payable, if the insured event did not occur. Insurance contracts can also transfer financial risk.
Once a contract has been classified as an insurance contract, it remains an insurance contract for the remainder of its lifetime, even if the insurance risk reduces significantly during this period, unless all rights and obligations are extinguished or expire. Investment contracts can, however, be reclassified as insurance contracts after inception if insurance risk becomes significant.

> Explanatory:

| FY 2074-75 | FY 2073-74 |
| :---: | :---: |
| $405,762,833$ | $288,300,059$ |
| $\mathbf{4 0 5 , 7 6 2 , 8 3 3}$ | $\mathbf{2 8 8 , 3 0 0 , 0 5 9}$ |




23 Commission Income

|  | FY 2074-75 | FY 2073-74 |
| :---: | :---: | :---: |
| Reinsurance commission income | - | - |
| Unearned reinsurance comission |  |  |
|  | - | - |
| Investment income |  |  |
|  | FY 2074-75 | FY 2073-74 |
| Interest on FD | 37,117,268 | 9,738,645 |
| Interest from govt. securities | - | - |
| Dividend Income | - | - |
| Interet from debenture | - |  |
| Other income | - | - |
| Finance Income (NFRS adjutment) | - | - |
|  | 37,117,268 | 9,738,645 |

## 25 Other insurance related business income

This includes reinsurnce commission from retrocession, service fee collected from retroceeded premium, XOL \& other income that are related to insurance business. These are meausred based on relevance of recoverable.

FY 2074-75

FY 2073-74

1 | charges) |  |  |
| :--- | :--- | :--- |
| Other Direct Income (Portfolio entry income) | - | - |

Other insurance related income
Excess of loss (XOL) and other income (including royalty
 -
26 Reinsurance Expenses

This includes claim expenses, reisurance commission expenses, service fee expenses net of collected from retrocession premium FY 2074-75 $\quad$ FY 2073-74 $109,944,543 \quad 42,794,399$ $\begin{array}{cc}- & - \\ 109,944,543 & 42,794,399\end{array}$ FY 2074-75 FY 2073-74 $21302,957 \quad 15,949,966$ | $21,302,957$ | $5,766,001$ |
| ---: | ---: | 29,418,214 21,715,968

$\stackrel{-}{29,418,214}$
Nv-C FY 2074-75





$\square$



Employee benefits
Short-term employee benefits, such as salaries, paid leave, bonus and social security costs are recognized over the period in which the employees provide the related services

The company operates a number of post-retirement benefit schemes for its employees including both defined benefit and defined contribution plans
i) A defined benefit scheme is a plan that defines an amount of gratuity or leave compensation benefit that an employee will receive on retirement, dependent on one or more factors such as age, years of service and salary.
ii) A defined contribution plan is a plan in which the company pays fixed contributions; there is no legal or constructive obligation to pay further contributions

For the defined benefits plan the company conduct periodic actuarial valuation to estimate employee obligation based on which benefit cost is charged to the statement of profit $\&$ other comprehensive income.

The employee cost charged for the current \& comparative FY as provided below: |  | FY 2074-75 | FY 2073-74 |
| :--- | ---: | ---: |
| Salary | $1,152,064$ | 857,222 |
| Allowance | 381,696 | 319,929 |
| Dashain expneses | 93,342 | 78,192 |
| PF contribution | 107,075 | 70,773 |
| Training expenses | 120,973 | 48,154 |
| Dress expenses | 63,445 | 56,619 |
| Medical expneses | - | - |
| Insurance expenses | 256,154 | 165,628 |
| Gratuity expenses | - | - |
| Leave privilage | 8,254 | 4,421 |
| Other expenses | 83,367 | 9,256 |
| Employee bonus | $16,880,616$ | - |
|  | $\mathbf{1 9 , 1 4 6 , 9 8 7}$ | $\mathbf{1 , 6 1 0 , 1 9 2}$ | -

Allocation of expneses between life $\&$ non life insurance business is based on insurance premium on prorata basis
Administrative Expenses

|  | FY 2074-75 | FY 2073-74 |
| :--- | :---: | ---: |
| Lease rental expense | 416,330 | 370,651 |
| Electricity \& water | 31,349 | 21,764 |
| Repair \& Maintenance | - | - |
| Communication | 37,436 | 30,249 |
| Printing \& Stationery | 41,114 | 40,939 |
| Office consumables | 25,693 | 12,891 |
| Transportation | 73,089 | 43,473 |
| Travelling expenses | - | - |
| Domestic | 18,420 | 603 |
| International | 487,508 | 486,189 |
| Insurance fee | 20,367 | 18,496 |
| Legal \& consulting fee | 185,662 | 206,150 |
| Newspaper \& books | 29,985 | 3,511 |
| Advertisement \& publicity | 94,254 | 50,069 |
| Business promotion expenses | 296,670 | 17,305 |
| Guest refreshment | 105,434 | 22,912 |
| Gift \& donation | 269,523 | - |
| Board Meeting fee \& expenses | - | - |
| Meeting fee | 91,262 | 60,003 |
| Other expenses | 12,372 | 5,942 |
| Other committee expenses | - | - |
| Meeting fee | 123,450 | 45,467 |
| Other expenses | 28,570 | 60,710 |
| AGM expenses | 142,116 | 73,587 |


Allocation of expneses between life \& non life insurance business is based on insurance premium on prorata basis

|  | FY 2074-75 | FY 2073-74 |
| :--- | ---: | ---: |
| Realized Forex loss /( gain) | - | $\mathbf{1 3 , 3 0 5}$ |
| Unrealized Forex loss/( gain) | - | - |
|  | $\mathbf{1 3 , 3 0 5}$ |  |

Tax Expenses
Income tax on the profit or loss for the year comprises current taxes and deferred taxes. Income tax is recognized in the income statement except to the extent that it relates to items recognized directly to equity. Current tax is the expected tax payable on the taxable income for the year using tax rates at the balance sheet date and any adjustment to tax payable in respect of previous years.

FY 2074-75
63,302,311
63,302,310.53


FY 2073-74

Forex Expenses/ (Income)
Accounting Classificaiton \& Fair Value
Fair value is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date. A fair value measurement assumes that the transaction to sell the asset or transfer the liability takes place either
In the principal market for the asset or liability or ;
In the absence of the principal market, in the most advantageous market for the asset or liability.
Fair value of an asset or a liability is measured using the assumptions that market participants would use when pricing the asset or liability, assuming that market participants act in their economic best interest. When available, the Company measures the fair value of an financial instrument using quoted prices in an active market. A market is regarded as active if quoted prices are readily and regularly available and represent actual and regularly occurring market orderly transactions. A fair value measurement of a non-financial asset takes into account a market participant's ability to generate economic benefits by using the asset in its highest and best use or by selling it to another market

[^6]The best evidence of the fair value of a financial instrument at initial recognition is the transaction price, i.e. the fair value of the consideration given or received, unless the fair value of that instrument is evidenced by comparison with other observable current market transactions in the same instrument, i.e. without modification or repackaging, or based on a valuation technique whose variables include only data from observable markets.

When transaction price provides the best evidence of fair value at initial recognition, the financial instrument is initially measured at the transaction price and any difference between this price and the value initially obtained from a valuation model is subsequently recognised in the statement of profit or loss on an appropriate basis over the life of the instrument but not later than when the valuation is supported wholly by observable market data or the transaction is closed out.

Any difference between the fair value at initial recognition and the amount that would be determined at that date using a valuation technique in a situation in which the valuation is dependent on unobservable is not recognised in the statement of profit or loss immediately, but is recognised over the life of the instrument on an appropriate basis or when the instrument is redeemed, transferred or sold, or the fair value becomes observable. Assets and long positions are measured at a bid price; liabilities and short positions are measured at an asking price. Fair values reflect the credit risk of the instrument and include adjustments to take account of the credit risk of the Company and the counter party where appropriate. Fair value estimates obtained from models are adjusted for any other factors, such as liquidity risk or model uncertainties; to the extent that the Company believes a third-party market participant would take them into accounting pricing a transaction.

Financial assets and liabilities based on the accounting classification with their carrying values and fair values are tabulated below.
As at 32 Ashadh 2075

## Fair value



|  | - | - |
| ---: | ---: | ---: |
|  | - | - |
| $340,000,000$ | $340,000,000$ | $340,000,000$ |
| $151,924,700$ | $151,924,700$ | $151,924,700$ |
| $85,901,262$ | $85,901,262$ | $85,901,262$ |
| $577,825,962$ | $577,825,962$ | $577,825,962$ |

$24,387,869 \quad 24,387,869 \quad 24,387,869$

| $4,838,348$ | $4,838,348$ | $4,838,348$ |
| ---: | ---: | ---: |
| $29,226,217$ | $29,226,217$ | $29,226,217$ |

As at Ashadh 2074

|  | Fair value through profit or loss | Fair value through other comprehensive income | Amortized cost | Total carrying amount | Fair value |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rs. | Rs. | Rs. | Rs. | Rs. |
| Financial assets |  |  |  |  |  |
| Investment in Quoted Shares |  | - |  | - | - |
| Reinsurance receivables |  |  | 68,958,571 | 68,958,571 | 68,958,571 |
| Other Insurance receivables |  |  | 5,995,550 | 5,995,550 | 5,995,550 |
| Total | - | - | 74,954,122 | 74,954,122 | 74,954,122 |
| Financial liabilities |  |  |  |  |  |
| Reinsurance payables |  |  | - | - | - |
| Other financial liabilities |  |  | 86,224,553 | 86,224,553 | 86,224,553 |
| Total | - | - | 86,224,553 | 86,224,553 | 86,224,553 |

Nepal Re-Insurance Co.Ltd. (Nepal Re.)
33 Determination of fair value and fair value hierarchy
Determination of fair values of financial assets and financial liabilities recorded on the statement of financial position for which there is no observable market price are determined using a variety of valuation techniques that include the use of mathematical techniques. The inputs to these models are derived from observable market data where possible, but if this is not available, judgment is required to establish their fair values.
The Company uses the hierarchy for determining and disclosing the fair value of financial instruments by valuation technique as mentioned in note 3.3
Fair value measurement
The following table analyses financial assets measured at fair value at the reporting date, by the level in the fair value hierarchy into which the fair value measurement is categorised.

\section*{Total | Financial assets at fair value through OCI |  |  |  |
| :--- | :--- | :--- | :--- |
| Quoted equities | - | - | - |
| Unquoted equities | - | - | - |
| Mutual funds | - | - | - |
|  |  | - | - |
| Financial assets at fair value through PL |  | - |  |
| Quoted equities | - | - |  |
| Unquoted equities | - | - | - |
| Quoted mutual funds | - | - | - |
| Total | - | - | - |}

As at 31 Ashadh 2074
Level 2 Level 3
Total

"
$\square$
Related Party Disclosure
Identification of the related party transactions
Following has been identified as related parties of Nepal Reinsurance Company

1. The Government of Nepal - which is the principal owner of the company (please refer share capital note ) 2. Directors of the company
2. Key Management Personnel of the company - all personnel above level 11 and above are considered to influence management decision of the company. 4. Relatives of directors and key management personnel
Relationship
The maximum company shareholding is by Government of Nepal which owns $43.550 \%$ of the company's shares, $54.67 \%$ of shares is owned by local insurance companies.

| Relationship | Related Parties |
| :--- | :--- |
| Major Shareholder | Government of Nepal |
| Surya Life Insurance Co. Ltd |  |
|  | Nepal Life Insurance Co. Ltd |
| LIC Insurance Co. Ltd |  |
| National Life Insurance Co. Ltd |  |
| Guras Life Insurance Co. Ltd |  |
| Asian Life Insurance Co. Ltd |  |
|  | Prime Life Insurance Co. Ltd |

Other related party transactions

| Particulars | Transactions |  | Outstanding receivable balance |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Current year | Previous year | Current year | Previous year |
|  | 2074-75 | 2073-74 | 2074-75 | 2073-74 |
| Substantial Shareholder |  |  |  |  |
| Surya Life Insurance Co. Ltd | 33,929,066.54 | 41,613,726.24 | 10,616,798.99 | 8,441,850.67 |
| Nepal Life Insurance Co. Ltd | 23,036,493.44 | 14,514,814.30 | 23,036,493.44 | 4,799,690.58 |
| LIC Insurance Co. Ltd | 17,698,358.22 | 112,431,342.90 | 0.73 | 20,025,217.19 |
| National Life Insurance Co. Ltd | 13,190,099.31 | - | 1,860,215.47 | - |
| Guras Life Insurance Co. Ltd | 44,121,461.13 | 60,505,305.15 | 20,853,910.46 | 35,691,812.60 |

Terms and conditions of transactions with related parties
Outstanding balances at the year-end are unsecured and interest free. There have been no guarantees provided or received for any related party receivables or payables. For the year ended 16th July 2018, the Company has not recorded any impairment of receivables relating to amounts owed by related parties

## Directors and Key Management Personnel

As company carried both non-life \& life portfolio where non-life portfolio is substantially high, director \& key management personnel related expenses has been disclosed in non-life financial statements.
35 Reconciliations of Equity
The following reconciliations provides the effect of transition to NFRS from Previous Local GAAP in accordance with NFRS 1 1. Equity as at July 16,2016 and July 15,2017 2. Net profit for the year ended July 15, 201

## Reconciliation of Equity as previously reported under Local GAAP to NFRS

| Particulars | Notes to first-time adoption | Opening Balance Sheet as at July 16, 2016 |  |  | Balance Sheet as at July 15, 2017 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Previous Local GAAP* | Effect of Transition to NFRS | NFRS | Previous Local GAAP* | Effect of Transition to NFRS | NFRS |
| Assets |  |  |  |  |  |  |  |
| Intangibles |  | - | - | - | - | - | - |
| Property, plant \& equipments |  | - | - | - | - | - | - |
| Financial Assets though OCI |  | - | - | - | - | - | - |
| Financial Assets though P/L |  |  | - | - |  | - | - |
| Fianncial Assets at Amortized Cost |  | - | - | - | 300,000,000 | - | 300,000,000 |
| Cash \& Cash Equivalent |  | 6,101,968 | - | 6,101,968 | 859,186 | - | 859,186 |
| Other Financial Assets |  | - | - | - | - | - | - |
| Insurance Receivables |  | 56,316,664 | 630,421 | 56,947,084 | 68,958,571 | - | 68,958,571 |
| Other Receivables |  | - | - | - | 5,995,550 | - | 5,995,550 |
| Tax Assets |  | - | - | - | - | - | - |
| Deferred Tax Assets |  | - | - | - | - | - | - |
| Total Assets |  | 62,418,632 | 630,421 | 63,049,053 | 375,813,308 | - | 375,813,308 |
| Liabilities |  |  |  |  |  |  | - |
| Tax Liabilities |  | 5,320,915 |  | 5,320,915 | 42,419,934 |  | 42,419,934 |
| Deferred Tax Liabilities |  | - | - | - |  |  | - |
| Insurance Contract Liabilities |  | 42,459,276 | - | 42,459,276 | 144,150,030 | - | 144,150,030 |
| Reinsurance payables |  | - | - | - | - | - | - |
| Employee benefits |  | - | - | - | - | - | - |
| Other liabilities |  | 2,222,972 | - | 2,222,972 | 86,224,553 | - | 86,224,553 |
| Total Liabilites |  | 50,003,164 | - | 50,003,164 | 272,794,517 | - | 272,794,517 |
| Sharesholder's funds |  |  |  | - |  |  |  |
| Equity Shares |  | - | - | - | - | - | - |
| Retained Earning |  | 12,415,468 | 630,421 | 13,045,889 | 92,716,912 | - | 92,716,912 |
| Insurance Fund |  |  |  |  |  |  | 2,716,912 |
| Catastrophic Reserve |  |  |  | - | 10,301,879 |  | 10,301,879 |
| Other Reserves |  |  | , | 889 |  | - | , |
| Total Shareholder's Funds |  | 12,415,468 | 630,421 | 13,045,889 | 103,018,791 | - | 103,018,791 |
| Total Liabilities \& equity |  | 62,418,632 | 630,421 | 63,049,053 | 375,813,308 | - | 375,813,308 |

* The previous local GAAP figures have been reclassified to conform to NFRS presentation requirements for the purposes of this note.
Explanations for Reconciliation of Statement of Financial Position as previously reported under Local GAAP to NFRS. Change in Reserve
Change in reserve is due to allocation difference to cateshtropic reserve provided @ $10 \%$ on the basis of net profit attributable after transfer to insurance fund

36 Reconciliation Statement of Profit or Loss as previously reported under Local GAAP to NFRS

| Particulars | Notes to first-time adoption | Year Ended July 15, 2017 |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Previous Local GAAP* | Effect of Transition to NFRS | NFRS |
| Gross written premium |  | 288,300,059 | - | 288,300,059 |
| Ceded written premium |  | - | - | - |
|  |  |  |  | - |
| Net Written Premium |  | 288,300,059 | - | 288,300,059 |
| Commission income |  | - | - | - |
| Investment income |  | 9,738,645 | - | 9,738,645 |
| Other Insurance related income |  | - | - | - |
| Provision written off |  | - | - | - |
| Total Revenue |  | 298,038,704 | - | 298,038,704 |
| Claim benefits paid |  | 42,794,399 | - | 42,794,399 |
| Claim ceeded to reinsurer |  | - | - | - |
| Net Benefits \& claims |  | 42,794,399 | - | 42,794,399 |
| Change in insurance liability |  | 101,690,753 | - | 101,690,753 |
| Commission expenses |  | 15,949,966 | - | 15,949,966 |
| Other insurance related expenses |  |  | - | - |
| Service fee expenses |  | 5,766,001 | - | 5,766,001 |
| Personnel expenses |  | 1,610,192 | - | 1,610,192 |
| Administrative expenses |  | 1,681,369 | - | 1,681,369 |
| Finance Cost |  | - | - | - |
| Forex loss/ (gain) |  | 13,305 | - | 13,305 |
| Writeoff prior period |  | - | - | - |
| Impairment losses |  |  | - | - |
| Provision for investment loss |  | - | - | - |
| Depreciation \& amortization |  | - | - | - |
| Total benefit claim paid \& other expenses |  | 169,505,987 | - | 169,505,987 |
| Profit before tax |  | 128,532,718 | - | 128,532,718 |
| Tax expenses |  | 38,559,816 | - | 38,559,816 |
| Net profit for the Year |  | 89,972,903 | - | 89,972,902 |
| Other Comprehensive Income (OCI) |  |  |  | - |
| Actuarial gain /(loss) |  | - | - | - |
| Revaluation on PPE |  | - | - | - |
| Fair value changes in investment |  | - | - | - |
| Income tax related to component of OCI |  |  | - | - |
| Total Other Comprehensive Income, net of tax |  | - | - | - |
| Total Comprehensive Income for the period |  | 89,972,903 | - | 89,972,902 |

* The previous local GAAP figures have been reclassified to conform to NFRS presentation requirements for the purposes of this note., further there is no change in total comprehensive income for the current year also, due to which reconcilation with equity has also been not presented.

37 Transition from Local Generally Accepted Accounting practice (Local GAAP) to Nepal Financial Reporting Standard (NFRS)
These financial statements, for the year ended July 16, 2018 are first financial statements prepared by Nepal Reinsurance Company Limited in accordance with NFRS. For years up to and including the year ended July 15, 2017, the company prepared its financial statements in accordance with local GAAP, including accounting standards issued by the Accounting Standard Board (ASB) and interpretations issued by IASB, Standing Interpretations Committee (SIC), IFRS Interpretation Committee (IFRIC).

Accordingly, the Company has prepared local GAAP compliant financial statements for year ending on July 16, 2018. In preparing these financial statements, the Company has prepared opening NFRS statement of financial position as at July 16, 2016 the Company's date of transition to NFRS in accordance with requirement of NFRS 1, "First time Adoption of NFRS". The principal adjustments made by the company in restating its local GAAP financial statements, including the statement of financial position as at July 16, 2016 and the financial statements as at and for the year ended July 15, 2017 are quantified and explained in detail as Appendix A to E given in NFRS 1.The basic approach adopted is summarized hereunder:

- All assets and liabilities have been classified into financial assets/liabilities and non-financial assets /liabilities.
- All non-current financial assets/liabilities at below market rate of interest or zero interest and outstanding as on July 16,2016 have been measured at fair value.
- In accordance with NFRS 1, the resulting adjustments are considered as arising from events and transactions entered before date of transition and recognized directly in the retained earnings at the date of transition to NFRS.
- The estimates as at July 16, 2016 and at July 15, 2017 are consistent with those made for the same dates in accordance with local GAAP (after adjustments to reflect any differences in accounting policies) other than PPE whose useful life are re-estimated to charged depreciation \& amoritization based on straight line basis on deemed cost over the estimated period.
- NFRS 1 also allows to first time adopter certain exemptions from the retrospective application of certain requirements under NFRS. Accordingly, the company has availed the following exemptions / mandatory exceptions as per NFRS 1
i) Deemed Cost for Property, Plant \& Equipment and Intangible Assets: The Company has availed exemption under Para D5 to D7 of Appendix D to NFRS 1 which permits a first-time adopter to continue with the carrying values for its property, plant and equipment as at date of transition to NFRS measured as per local GAAP. However, for land fair value as on the date of transition is considered as the deemed cost.
ii) Classification and Fair value measurement of financial assets or financial liabilities at initial recognition: The financial assets and financial liabilitieshave been classified on the basis of facts existing as at the date of transition to NFRS. In addition, the exemption permits prospective application of requirements of NFRS 9 "Financial Instruments" to transactions entered into on or after date of transition. As earlier adoption is encouraged in every standards, company has classified \& prensented it's financial statement in line with NFRS 9.

| Independent Auditor's Report | 357/55 Ganeshmarg Shankhamul New Baneshwor |  |
| :---: | :---: | :---: |
|  | Kathmandu-44600 Nepal, P.O Box 10709 |  |
| Nepal Re-Insurance Company Limited | Tel | +977-1-524221 |
| Financial Year 2074-2075 (2017-2018) | ${ }_{\text {Fax }}$ | +9771-5242819 |
|  |  | info asuvodass suvodassociatos |

## Report on the Financial Statements.

We have audited the accompanying Statement of Balance Sheet of Nepal Re-Insurance Company Limited as at Ashadh 32, 2075 (July 16, 2018) and the Statement of Profit or Loss. the Cash Flow Statement and the Statement of Changes in Equity for the year then ended Ashadh 32.2075 and a summary of significant accounting policy and other explanatory information. The financial statements have been prepared by management based on the Beema Samiti Financial Reporting Directives for Life \& Non- Life Insurer 2066.

## Management's Responsibilities

Management is responsible for the preparauon and fair presentation of these financial statements in accordance with the Financial Reporting Directive for life \& non-life Insurer 2066 provided by Beema Samiti and for such internal control as management determines is necessary to enable the preparation of fimancial statements that are free from material misstatement, whether due to fraud or error.

## Auditor's responsibilities

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with Nepal Standards on Auditing. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obrain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In miking those risk assessments, the auditor considers internal control relevant to the entity's preparation and farr presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectivencss of the entiry's internal control.

An audit also includes evaluating the appropriateness of accounting prolicies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements. We believe that the audit eridence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.


## Opinion

In our opinion, the financial statements present fairly, in all material respects the financial position of Nepal Re-Insurance Company Limited as at Ashadh 32, 2075, and its financial performance and its cash flows for the year then ended in accordance with the Financial Reporting Directives for Life \& Non-Life Insurer 2066 provided by Beema Samiti.

## Basis of Accounting

Without modifying our opinion, we draw attention to Note 1 to the financial statements, which describes the basis of accounting. The financial statements are prepared to assist Nepal Re-Insurance Company Limited to meet the requirements of Beema Samite. As a result, the financial statements may not be suitable for another purpose.

## Other matters

Nepal Re-Insurance Company Limited has prepared a separate set of financial statements for the year ended Ashadh 32, 2075 in accordance with Nepal Financial Reporting Standards on which we issued a separate auditor's report to the shareholders of Nepal Re-Insurance Company Limited dated April 23, 2019.
C.1. (Dr.) Suvod Kumar Kan

Managing Partner.
Suvod Associates

एकिकृत बीमा व्यवसायको
२०७४ साल आषाढ मसान्तको वासलात

| क．सं． | विवरण | अंनूयी | यस बार्ष | गत बार्ष |
| :---: | :---: | :---: | :---: | :---: |
| श्रोत |  |  |  |  |
| 9 | चुक्ता पूँजी |  | ৩，৭७७，ฯ০०，০০০ | 4，000，000，000 |
| 2 | जगेडा तथा कोष |  | १，૪০१，१४०，१२० | ९ц१，३६०，९०४ |
| ३ | बीमा कोष |  | १，११३，६४०，९६० | ६¢३，Б૫१，२६९ |
| $\gamma$ | महा－विपत्ती जगेडा |  | ३〉Б，९२६，२०३ | २२३，३१२，弓०३ |
| $y$ | तिर्न बाँकी दीर्घकालिन ॠण तथा सापटी |  | － | － |
|  | कूल श्रोत |  | १০，০૪२，০৭७，३०३ | ६，¢¢ ¢，¢२૪，९७७ |
|  | उपयोग |  |  |  |
| ६ | स्थिर सम्पत्ती（खुद） |  | ૪০७，३乡६，९ちО | ૪০२，२७७，३०६ |
| $\bigcirc$ | दीर्घकालिन लगानी |  | ७，७७६，૪३६，३弓९ | १，प१६，२३६，३弓९ |
| ᄃ | दीर्घकालिन कर्जा |  | － | － |
|  | चालु सम्पत्ती कर्जा तथा पेशकीहरु |  |  |  |
| 9 | नगद तथा बैंक मौज्दात |  | १२२，૪у૪，งщง | ७६，६y૪，ц७७ |
| 90 | अल्पकालिन लगानी |  | १，૪ぬ০，০७০，६३७ | ц，२००，০७०，६३७ |
| 99 | अल्पकालिन कर्जा |  | － | ३，११६ |
| 92 | अन्य सम्पत्ती |  | ૪，२३弓，૪२૪，३२२ | २，Б२३，६૫१，०७३ |
|  | जम्मा（क）（L）＋१०＋११＋१२） |  |  | ఢ，१०२，३७९，૪०丩 |
|  | चालु दायित्व तथा व्यवस्थाहरु |  |  |  |
| १३ | चालु दायित्व |  | ૪૪૪，弓ц૪，q૪у | ૪૪३，¢у६，९१४ |
| १४ | असमाप्त जोखिम वापत व्यवस्था |  | १，६९०，久ৈ૪，०९६ | १，૪२弓，4२૪，७૪¢ |
| 92 | भुक्तानी हुन बाँकी दावी बापत व्यवस्था |  |  |  |
| १६ | अन्य ब्यवस्था |  | १，२弓२，१३૪，२९१ |  |
|  | जम्मा（ख）（१३＋१४＋१५＋१६） |  | ३，¢Ц३，०२ム，३弓¢ | ३，१६२，९७३，३२३ |
| १७ | खूद चालु सम्पत्ती（ग）．（क）－（ख） |  | १，ちц७，९२१，३३૪ | ૪，९३९，૪०६，०५२ |
| 95 | अपलेखन वा समायोजन हुन बाँकी विविध खर्चहरु |  | ३०२，६०० | ६०४，२०० |
| 99 | नाफा नोक्सान हिसाबबाट सारेको नोक्सान |  | － |  |
| $२ ०$ | कूल उपयोग（ $๕+\bullet+\tau+१ ७+१ \tau+१ ५)$ |  | १০，০૪२，০৭७，३०३ |  |

संभावित दायित्वहरु र अनुसूची ६ तथा १२ देखि २६ सम्म यसका अभिन्न अंग हुन्।
संभावित दायित्वहरु

| विवरण | यस बर्ष | गत बर्ष |
| :--- | :--- | :--- |
| चुक्ता वा भुक्तानी हुन बाँकी लगानी |  |  |
| प्रत्याभूति प्रतिबद्धता |  |  |
| बीमालेख अन्तर्गत भन्दा बाहेकबाट बीमक उपर दावी परेको तर बीमकले दायित्व स्वीकार नगरेको |  |  |
| बीमकले वा बीमकको तर्फबाट दिइएको ग्यारेण्टी |  |  |
| अन्य（मुल्य अभिबृद्धि कर सम्बन्धमा） |  |  |
| जम्मा |  |  |

हाम्रो यसै साथ संलग्न आजको मितिको प्रतिवेदनको आधारमा
दिप प्रकाश पाण्डे
सक्चालक
पुरुषोत्तम सुवेदी
सन्चालक

रमेश राना
सञ्चालक

महेश कुमार गुरागाईं，एफसिए अध्यक्ष
डा．सुवोध कमार कर्ण，एफसिए
मख्य साभेदार
सुवोध एशोसिएटस्，चार्टर्ड एकाउन्टेण्टस्

नेपाल पुनर्बीमा कम्पनी लिमिटेड
Nepal Re－Insurance Co．Ltd．（Nepal Re．）

एकिकृत बीमा व्यवसायको
आर्थिक बर्ष २०७४।७ษ सालको नाफा नोक्सान हिसाब विवरण

| क．सं． | विवरण | अंलूयी | यसस बर्ष | गत बार्ष |
| :---: | :---: | :---: | :---: | :---: |
| श्रोत |  |  |  |  |
| 9 | आय व्यय हिसाबबाट सारेको नाफा／（नोक्सान） |  | १，३७を，ЦЦ้९，६६९ | 弓१ち，७६६，૪९૪ |
| 2 | लगानी कर्जा तथा अन्यबाट आय |  | ц३३，९१廿，२०० | ३११，०७९，९३้ |
| ३ | व्यवस्था फिर्ता |  | － | ७૪ᄃ，૦૪२ |
| ૪ | अन्य आम्दानी（सेवा शुल्क आम्दानी र XOL शुल्क आम्दानी तथा अन्य） |  | ६०，७ら७，६९२ | ७०，३३१，ห१२ |
|  | जम्मा आम्दानी（क） |  | १，९७०，२६२，४६० | १，२००，९૪у，९ร૪ |
|  | खर्च |  |  |  |
| $y$ | व्यवस्थापन खर्च |  | と，¢૪३，७૪६ | ૪，ц०૪，૪२२ |
| $\xi$ | अपलेखन खर्च |  | ३०२，६०० | ३०२，६०० |
| $\bigcirc$ | शेयर सम्बन्धी खर्च |  | － | 弓२，३弓○ |
| 5 | अन्य खर्च तथा वीमा सेवा शुल्क |  | ३९३，९०२，३ぬ६ | २乡७，२२०，३३३ |
| 9 | नोक्सानीको लागि व्यवस्था |  | १૪，६币૪，२१७ | २२，६૪२，弓१६ |
| 90 | कर्मचारी आवास व्यवस्था |  | － | － |
| 99 | कर्मचारी बोनस व्यवस्था |  | ११ฯ，१२弓，६७ぇ | とぁ，३૪ぬ，२३弓 |
| 92 | समायोजित आयकर（अ）（आ）－（इ） |  | ૪३३，११६，१४१ | २ぬ৩，७७१，३૪९ |
|  | आ）आयकर |  | ૪३६，९૪३，३७০ | २६૪，૪弓२，弓७७ |
|  | इ）स्थगन कर（सम्पत्ति）／दायित्व |  | （३，ち२७，२१९） | （६，৩११，ム२ら） |
|  | जम्मा खर्च（ख） |  | ९६२，९७७，७૪६ | ६००，ち६९，१३弓 |
|  | खूद नाफा／（नोक्सान）（ग）－（क）－（ख） |  | १，০०७，२弓૪，দ१२ | ६००，०७६，ち૪६ |
| १३ | （क）बीमा कोषमा सारेको |  | ૪२९，，७ъ९，७१० | २ぬฯ，०ฯ१，९७१ |
|  | （ख）बीमा जगेडामा सारेको |  |  |  |
| 9४ | अघिल्लो वर्षसंग सम्बन्धित（खर्च）／आम्दानी |  | （१，२९२，४־६） | （ぇ，३४७，९७३） |
| 92 | अघिल्लो बर्षाबाट सारिएको नाफा／（नोक्सान） |  | ६७९，९३१，३弓૪ | ૪२६，२้९，६६६ |
|  | बाँडफाँडको लागि उपलब्ध रकम |  | १，२ू६，१३३，९९९ | ७६२，९३६，प६¢ |
| १६ | （क）स्थगन कर जगेडा |  | ३，६२७，२१९ | ६，७११，้२२ち |
|  | （ख）पूँजीगत जगेडा |  |  |  |
|  | （ग）विशेष जगेडा |  |  |  |
|  | （घ）अन्य जगेडा |  |  |  |
|  | （ङ）प्रस्तावित लाभांश |  |  |  |
|  | （अ）बोनस शेयर |  |  |  |
|  | （आ）नगद लाभांश |  |  |  |
|  | （च）महा－विपत्ती जगेडा |  | १२凶，६१३，૪०० | ७६，२९३，६บ७ |
| १७ | वासलातमा सारेको नाफा／（नोक्सान） |  | १，१२६，६९३，३ఒ० | ६७९，९३१，३३ち૪ |

अनुसूची २，$乡$ तथा ७ देखि १२，१४ र १४ सम्म यसका अभिन्न अंग हुन् ।
दिप प्रकाश पाण्डे
सञ्चालक
पुरुषोत्तम सुवेदी
सक्चालक
निकुञ्ज अग्रवाल सञ्चालक
उज्वल राज अर्याल लेखा प्रमुख

प्रमुख कार्यकारी अधिकृत

महेश कुमार गुरागाई，एफसिए अध्यक्ष

डा．सुवोध कुमार कर्ण，एफसिए
मुख्य साभेदार
सुवोध एशोसिएटस्，चार्टर्ड एकाउन्टेण्टस्

एकिकृत बीमा व्यवसायको
आर्थिक बर्ष २०७४।७ษ सालको नगद प्रवाहको विवरण

| क．सं． | विबरण | यस बर्ष | गत वर्ष |
| :---: | :---: | :---: | :---: |
| क | कारोबार संचालनबाट नगद प्रवाह ： |  |  |
|  | बीमा शुल्क आम्दानी | － | － |
|  | पुर्बीमा शुल्क आम्दानी | ૪，२३૫，३१४，४७ๆ | ३，૪૪१，१९ษ，ง૪७ |
|  | पुनर्बीमा कमिशन आम्दानी | ३१९，ム३२，७६१ | २००，४૪६，९९६ |
|  | अन्य प्रत्यक्ष आम्दानी | २३३，१૫ц，९ц૪ | ૫३१，久२०，९३弓 |
|  | पूनर्बीमकबाट प्राप्त दावी रिकभरी | ૪२९，द११，૪०द | ११७，久२૪，०३ぬ |
|  | पुनर्बीमा शुल्क भुक्तानी | （९१०，९३०，१̆৩） | （цち९，३ง廿，६ц१） |
|  | पुनर्बीमा कमिशन भुक्तानी | （१，२१૪，७०४，९६१） | （弓००，३६り，ち३६） |
|  | अभिकर्ता कमिशन भुक्तानी | － | － |
|  | दावी भुक्तानी | （१，४९०，७४६，০০६） | （у ७૪，ц१९，६६૪） |
|  | सेवा शुल्क भुक्तानी | （३७，३०૧，४७૧） | （३१，૪०१，२०२） |
|  | अन्य प्रत्यक्ष खर्च | （३૪ら，७९้，१६७） | （२१७，०२६，૪૫१） |
|  | व्यवस्थापन खर्च भुक्तानी | （६२，弓६३，६६弓） | （ц०，२y ७，૪६૪） |
|  | कर्मचारी बोनस भुक्तानी | （२，७○ぬ，३१०） | － |
|  | आयकर भुक्तानी | （弓७१，६९२，¢०७） | （૪ちを，久り०，弓२૪） |
|  | चालु सम्पत्तिमा（वृद्धि）／कमी | （ц९ム，૦७७，ム७९） |  |
|  | चालु दायित्वमा वृद्धि／（कमी） | （७६，०९४，२२०） | （१०२，૪६६，३२३） |
|  | कारोबार संचालनबाट खूद नगद प्रवाह（क） | （३९६，०९ぇ，૪ち२） | ¢७९，प૫९，७९६ |
| ख | लगानी गतिविधीबाट नगद प्रवाह |  |  |
|  | स्थिर सम्पत्तिमा（वृद्धि）कमी | （१०，४९२，弓६३） | （१ヶ，१७५，६००） |
|  | सरकारी र सरकारको जमानत प्राप्त सेक्यूरिटीमा लगानीमा（वृद्धि）कमी | － | ३९，७૧७，০০० |
|  | बैंक तथा वित्तीय संस्थाको मुद्तती निक्षेपमा लगानीमा（वृद्धि）कमी | （१，9ぬy，०००，०००） | （१，३९९，Б३ム，२२६） |
|  | बैंक तथा वित्तीय संस्थाको अन्य निक्षेप लगानीमा（वृद्धि）कमी |  |  |
|  | इक्यूटी शेयर लगानीमा（वृद्धि）कमी | （१९०，२००，०००） |  |
|  | अग्राधिकार शेयर／डिवेन्चरमा लगानीमा（वृद्धि）कमी | （३६り，०००，०००） |  |
|  | अन्य लगानीमा（वृद्धि）कमी | － | － |
|  | पेश्की तथा कर्जामा（वृद्धि）कमी |  |  |
|  | भुक्तानी प्राप्त ब्याज आम्दानी（लगानीमा） | ७¢२，२૪¢，७६६ | ૪१९，৩ち३，¢१६ |
|  | भुक्तानी प्राप्त डिभिडेन्ड | ち૪२，७६० | ३२२，६९६ |
|  | भाडा आम्दानी |  |  |
|  | भुक्तानी प्राप्त ब्याज आम्दानी（कर्जामा） |  |  |
|  | अन्य अप्रत्यक्ष आम्दानी | － | २१७，¢૪ぬ |
|  | लगानी गतिविधीबाट ख़द नगद प्रवाह（ख） | （१，७३७，६૦૧，३३७） | （१，०४०，Ц२७，९२૫） |
| ग | वित्तीय श्रोत कारोबारबाट नगद प्रवाह |  |  |
|  | शेयरबाट प्राप्त रकम | २，৭७৩，২০০，০০০ | － |
|  | तिर्न बाँकी सापटीमा（वृद्धि）／कमी |  |  |
|  | अल्पकालिन ऋणमा（वृद्धि）／कमी |  |  |
|  | ॠण सापटीमा ब्याज भुक्तानी |  |  |
|  | लाभांश भुक्तानी | － | － |
|  | अन्य－आकश्मिक बीमा कोष बाट सारेको） | － | － |
|  | वित्तीय श्रोत कारोबारबाट खूद नगद प्रवाह（ग） | २，१७७，২০০，০০০ | － |
|  | यस वर्षाको सम्पूर्ण गतिविधीबाट खुद नगद प्रवाह ．（क）＋（ख）＋（ग） | ४३，¢00，१̆१ | （१७च，९६ॅ，१२९） |
|  | नगद तथा बैंकमा रहेको शुरु मौज्दात | ७¢，६y\％，久७७ | २ぬ७，६२२，७०६ |
|  | नगद तथा बैंकमा रहेको अन्तिम मौज्दात | १२२，૪૫૪，७૫७ | ७〒，६૫૪，久७७ |

हाम्रो यसै साथ संलग्न आजको मितिको प्रतिवेदनको आधारमा

| दिप प्रकाश पाण्डे सक्चालक | निकुग्ज अग्रवाल सन्चालक | धनिराम शर्मा सन्चालक | रमेश राना सक्चालक | महेश कुमार गुरागाईं，एफसिए अध्यक्ष |
| :---: | :---: | :---: | :---: | :---: |
| पुरुषोत्तम सुवेदी सन्चालक | उज्वल राज अर्याल लेखा प्रमुख | चिराय भण्डारी प्रमुख कार्यकारी अधिकृत |  | डा．सुवोध कुमार कर्ण，एफसिए मुख्य साभेदार सुवोध एशोसिएटस्，चार्टर्ड एकाउन्टेण्टस् |

एकिकृत बीमा व्यवसायको
आ.व. २०७४/७乡 आषाढ मसान्त सम्ममा इक्यूटीमा भएको परिवर्तन सम्बन्धी विवरण

| विरण | शेयर पूँजी | अग्रिम पूँजी भुक्तानी | सचित नाफा बोक्सान | प्रस्तावित बोनस शेयर | बीमा जगेडा | साधारण जगेडा | $\begin{aligned} & \text { पूँजीगत } \\ & \text { जगेडा } \\ & \text { कोष } \end{aligned}$ | शेयर प्रिमियम | विशेष जगेडा कोष | स्थागल कर जगेडा | बीमा कोष | महा-बिपत्ती जगेडा | क्ल रकम |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| शुरु मौन्द्यात | 4,000,000,000 | - | ¢ต¢,¢३१,३द\% | - | 995, 209,204 | - | - | 98छ, \%३२,390 | - |  | $\xi \square\}, 54, २ \xi ¢$ | २२३,३१२,5०3 |  |
| समायोजन |  |  |  |  |  |  |  |  |  |  |  |  | - |
| यप शेयर जारी | - |  |  | - |  |  |  |  |  | - |  |  | - |
| यस बर्षंको बुद नाफा |  |  | १,00७,२६४, ¢9२ |  |  |  |  |  |  |  |  |  |  |
| अघिल्लो वर्षंग सम्बन्दित बर्च |  |  | (१,२९२,૪६६) |  |  |  |  |  |  |  |  |  |  |
| बीमा कोपमा थप |  |  | (\%२९,, ง¢९,ง90) |  |  |  |  |  |  |  | ४२९,¢ヶ९,ง90 |  | - |
| प्रस्तावित बोनश शेपर |  |  | - | - |  |  |  |  |  |  |  |  | - |
| प्रस्तावित लाभांश बोनश शेपरखो कर) |  |  | - |  |  |  |  |  |  |  |  |  | - |
| अग्रिम पूबजी भुक्तानी |  | ק,9७ง,Q00,000 | - |  |  |  |  |  |  |  |  |  | २,9७9, 200,000 |
| हक्पद शेयर |  |  |  |  |  |  |  |  |  |  |  |  | - |
| शेपर प्र्रिययम |  |  |  |  |  |  |  |  |  |  |  |  | - |
| स्यागन कर स म्पत्ति जोडाएा स रेंको |  |  | (३, ¢२, ¢१9) |  |  |  |  |  |  | ३, ¢२, ११९ |  |  | - |
| महन-विपत्ती जोगा |  |  | (922, ¢93, 800) |  |  |  |  |  |  |  |  | 924, ¢93, 800 | - |
| अन्तिम मौजदात | 4,000,000,000 | २,9७७,200,000 | १,१२६,¢९\},३५० | - | ११५,२०७, 202 | - | - |  | - | 90,¢१६,२२७ | १,993,¢80, ${ }^{\text {c, }}$ | ३૪¢,९३६,३०३ | 90,0४२,09७,३०३ |

हाम्रो यसै साथ संलग्न आजको मितिको प्रतिवेदनको आधारमा
महेश कुमार गुरागाईं, एफसिए
अध्यक्ष
डा. सुवोध कुमार कर्ण, एफसिए
मुख्य साभेदार
सुवोध एशोसिएटस्, चार्टर्ड एकाउन्टेण्टस्

सन्चालक

धनिराम शर्मा
सक्चालक
चिराय भण्डारी
प्रमुख कायकारी अधिकृत

निकुञ्ज अग्रवाल
सक्चालक
उज्वल राज अर्याल
लेखा प्रमुख

दिप प्रकाश पाण्डे
सन्चालक
पुरुषोत्तम सुवेदी
सन्चालक

निर्जीवन बीमा व्यवसायको
२०७४ साल आषाढ मसान्तको वासलत

| क．स． | विबरण | अंनुसूची | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: | :---: |
| श्रोत |  |  |  |  |
| 9 | चुक्ता पूँजी | १३ | ৩，৭७৩，ฯ০०，০০০ | y，000，000，000 |
| 2 | जगेडा तथा कोष | १४ |  | 弓уॅ，६ヤ३，९९२ |
| ३ | बीमा कोष | १२ | १，११३，६४०，९६० | ६ぁ३，¢¢१，२६९ |
| ૪ | महा－विपत्ती जगेडा | 9\％ | ३१४，2ち२，०९३ | २१३，०१०，९२૪ |
| $y$ | तिर्न बाँकी दीर्घकालिन ॠण तथा सापटी | १६ | － | － |
|  | कूल श्रोत |  | ९，७९१，२९३，१२० | ६，७¢у，у०६，9ちц |
|  | उपयोग |  |  |  |
| ६ | स्थिर सम्पत्ती（खुद） | १७ | ૪০७，३้६，९丂О | ૪০२，२७७，३०६ |
| $\bigcirc$ | दीर्घकालिन लगानी | १ち | ৩，७७६，૪३६，३弓९ | १，২१६，२३६，३弓९ |
| ¢ | दीर्घकालिन कर्जा | २० | － | － |
|  | चालु सम्पत्ती कर्जा तथा पेश्कीहरु ： |  |  |  |
| 9 | नगद तथा बैंक मौज्दात | 99 |  | ७७，७९ฯ，३९१ |
| 90 | अल्पकालिन लगानी | 95 | १，११०，०७०，६३७ | ૪，९૦০，০७০，६३७ |
| 99 | अल्पकालिन कर्जा | २० | － | ३，११६ |
| १२ | अन्य सम्पत्ती | २१ | ૪，০७४，७००，ц२९ | २，७४७，२३६，१૫้ |
|  | जम्मा（क）（L＋१०＋११＋१२） |  | ц，२७૪，३久७，६६० | ७，७૨૫，૧०૫，३०१ |
|  | चाल दायित्व तथा व्यवस्थाहरु |  |  |  |
| १३ | चालु दायित्व | २२ | ૪९७，७૫ム，૪弓६ | ३乡 ७，७३२，३६२ |
| १४ | असमाप्त जोखिम वापत व्यवस्था | २३ | ৭，૪弓७，७०૨，६ち๐ | १，२弓૪，३७૪，७१६ |
| 92 | भुक्तानी हुन बाँकी दावी बापत व्यवस्था | ६ | ц२३，६२弓，७१० | ฯั૪，०६३，૦弓৩ |
| १६ | अन्य ब्यवस्था | २३क | १，१ูॅ，०७०，६३३ | ७३२，\＆૪৩，Б૪३ |
|  | जम्मा（ख）（१३＋१४＋१५＋१६） |  | ३，६६७，૧६०，ц०९ | २，弓ムद，७१द，०११ |
| १७ | खूद चालु सम्पत्ती（ग）．（क）－（ख） |  | १，६०७，१९७，१૫१ | ૪，弓३६，३ఒ७，२९० |
| 95 | अपलेखन वा समायोजन हुन बाँकी विविध खर्चहरु | २૪ | ३०२，६०० | ६०४，२०० |
| 99 | नाफा नोक्सान हिसाबबाट सारेको नोक्सान |  |  |  |
| २० | कूल उपयोग（ $¢+\bullet+\tau+$ १७＋१て＋१५） |  | ९，७९१，२९३，१२० |  |

संभावित दायित्वहरु र अनुसूची ६ तथा १२ देखि २६ सम्म यसका अभिन्न अंग हुन् ।
संभावित दायित्वहरु

| विवरण | यस बर्षा | गत बर्षा |
| :--- | :---: | :---: |
| चुक्ता वा भुक्तानी हुन बाँकी लगानी |  |  |
| प्रत्याभूति प्रतिबद्धता |  |  |
| बीमालेख अन्तर्गत भन्दा बाहेकबाट बीमक उपर दावी परेको तर बीमकले दायित्व स्वीकार नगरेको |  |  |
| बीमकले वा बीमकको तर्फबाट दिइएको ग्यारेण्टी |  |  |
| अन्य（मुल्य अभिबृद्धि कर सम्बन्धमा） |  |  |
| जम्मा |  |  | सन्चालक

निकुञ्ज अग्रवाल सन्चालक उज्वल राज अर्याल लेखा प्रमुख प्रमुख कार्यकारी अधिकृत

रमेश राना सन्चालक

महेश कमार गरागाईं，एफसिए अध्यक्ष
डा．सुवोध कुमार कर्ण，एफसिए
मुख्य साभेदार सुवोध एशोसिएटस्，चार्टर्ड एकाउन्टेप्टस्

## निर्जीवन बीमा व्यवसायको

आर्थिक बर्ष २०७४।७४ सालको नाफा नोक्सान हिसाब विवरण

| क．सं． | विवरण | अनुसी | यस बार्ष | गत बर्ष |
| :---: | :---: | :---: | :---: | :---: |
| श्रोत |  |  |  |  |
| 9 | आय व्यय हिसाबबाट सारेको नाफा／（नोक्सान） | $\bigcirc$ | १，१४३，१४ъ，७ちц | ६弓७，૪૪२，弓११ |
| 2 | लगानी कर्जा तथा अन्यबाट आय | २ | と२३，ち७३，Оちら | ३१，६७७，૪१३ |
| ३ | व्यवस्था फिर्ता | 5 | － | ७૪¢，०૪२ |
| $\gamma$ | अन्य आम्दानी（सेवा शुल्क आम्दानी，XOL शुल्क आम्दानी तथा अन्य） |  | ६०，७弓७，६९२ | ७०，३३१，久१२ |
|  | जम्मा आम्दानी（क） |  | १，७३७，ち०९，ム६૪ | १，०६९，१९९，७७¢ |
|  | खर्च |  |  |  |
| $y$ | व्यवस्थापन खर्च | $y$ | と，३३६，६९६ | ૪，१७३，९३६ |
| ६ | अपलेखन खर्च | 9 | ३०२，६०० | ३०२，६०० |
| $\bigcirc$ | शेयर सम्बन्बी खर्च | ९क | － | 弓२，३弓○ |
| ᄃ | अन्य खर्च तथा वीमा सेवा शुल्क | 90 | ३弓९，弓૪૪，७२弓 | २ぬ૪，३३७，३३२ |
| 9 | नोक्सानीको लागि व्यवस्था | 99 | १૪，६ち૪，२१७ | २२，६૪२，弓१६ |
| 90 | कर्मचारी आवास व्यवस्था |  | － | － |
| 99 | कर्मचारी बोनस व्यवस्था |  | ९ぇ，२૪ゥ，०६२ | પ̌ち，३૪૫，२३弓 |
| 92 | समायोजित आयकर（अ）（आ）－（इ） |  | ३६९，弓१३，Б૪१ | २१९，२११，้३३ |
|  | आ）आयकर |  | ३७३，६૪१，०४९ | २२ע，९२३，०६१ |
|  | इ）स्थगन कर（सम्पत्ति）／दायित्व |  | （३，Б२७，२१९） | （६，७११，้२ち） |
|  | जम्मा खर्च（ख） |  | ¢७¢，२३०，१४३ | ц久९，०९ц，¢弓้ |
|  | खूद नाफा／（नोक्सान）（ग）．（क）－（ख） |  |  | чяо，१०३，९૪३ |
| १३ | （क）बीमा कोषमा सारेको | १२ | ४२९，७Б९，७१० |  |
|  | （ख）बीमा जगेडामा सारेको | १४ | － | － |
| $9 \gamma$ | अघिल्लो वर्षसंग सम्बन्धित आम्दानी／（खर्च） |  | （१，२९२，૪ъ६） | （弓，९७๙，३९૪） |
| 94 | अघिल्लो बर्षबाट सारिएको नाफा／（नोक्सान） |  | とち७，२१૪，૪७० | ४१३，弓૪૪，१९ぇ |
|  | बाँडफाँडको लागि उपलब्ध रकम |  | १，०१૫，৩११，६९૪ | ६प९，९१७，७७६ |
| १६ | （क）स्थगन कर जगेडा | 98 | ३，ム२७，२१९ | ६，७११，प2ヶ |
|  | （ख）पूँजीगत जगेडा | १४ |  |  |
|  | （ग）विशेष जगेडा |  |  |  |
|  | （घ）अन्य जगेडा | १४ |  |  |
|  | （ङ）प्रस्तावित लाभांश |  |  |  |
|  | （अ）बोनस शेयर | $9 \gamma$ |  |  |
|  | （आ）नगद लाभांश | २३क | － | － |
|  | （च）महा－विपत्ती जगेडा | 92 | १०१，¢७१，१६९ | ६ฯ，९९१，७७ぇ |
| १७ | वासलातमा सारेको नाफा／（नोक्सान） |  | ९१०，३१३，३०६ | цҺ७，३१૪，૪७० |

अनुसूची २，$y$ तथा ७ देखि १२，१४ र १४ सम्म यसका अभिन्न अंग हुन् ।

| दिप प्रकाश पाण्डे सन्चालक | निकुज्न अग्रवाल सन्चालक | धनिराम शर्मा सन्चालक | रमेश राना सञ्चालक | महेश कुमार गुरागाईं，एफसिए अध्यक्ष |
| :---: | :---: | :---: | :---: | :---: |
| पुरुषोत्तम सुवेदी सन्चालक | उज्वल राज अर्याल लेखा प्रमुख | चिराय भण्डारी प्रमुख कार्यकारी अधिकृत |  | डा．सुवोध कुमार कर्ण，एफसिए मुख्य साभेदार सुवोध एशोसिएटस्，चार्टर्ड एकाउन्टेण्टस् |

निर्जीवन बीमा व्यवसायको
२०७५ आषाढ ३१ सम्मको नगद प्रवाहको विवरण

| क．स． | विवरण | यस बर्ष | गत वर्ष |
| :---: | :---: | :---: | :---: |
| क | कारोबार संचालनबाट नगद प्रवाह ： |  |  |
|  | बीमा शुल्क आम्दानी | － | － |
|  | पुनर्बीमा शुल्क आम्दानी | ३，ち२९，पめู，६३弓 | ३，१Ч२，弓९り，६ヶ७ |
|  | पुनर्बीमा कमिशन आम्दानी | ३१९，४३२，७६१ | २००，४૪६，९९६ |
|  | अन्य प्रत्यक्ष आम्दानी | २३३，१ぬฯ，¢ц૪ | प३१，ฯ२०，९३を |
|  | पूनर्बीमकबाट प्राप्त दावी रिकभरी | ४२९，Б११，૪०ぇ | ११७，ム२૪，०३ぬ |
|  | पुनर्बीमा शुल्क भुक्तानी | （९१०，९३०，१戸७） | （уち९，३७ฯ，६¢१） |
|  | पुनर्बीमा कमिशन भुक्तानी | （१，१९३，४०३，००૪） | （৩ム૪，૪৭\％，ち७০） |
|  | अभिकर्ता कमिशन भुक्तानी | － | － |
|  | दावी भुक्तानी | （१，३弓०，弓०१，४६३） | （ц३१，७२ぬ，२६૪） |
|  | सेवा शुल्क भुक्तानी | （२९，१६६，२१४） | （२૫，६३้，२००） |
|  | अन्य प्रत्यक्ष खर्च | （३૪ъ，७९૫，૧६७） | （२१७，০२६，૪ழั） |
|  | व्यवस्थापन खर्च भुक्तानी | （ц७，७९३，૧६ら） | （४६，९४२，2¢९） |
|  | कर्मचारी बोनस भुक्तानी | （२，७०४，३१०） | － |
|  | आयकर भुक्तानी | （弓७१，६९२，У०७） | （૪ち६，¢ู०，¢२૪） |
|  | चालु सम्पत्तिमा（वृद्धि）／कमी | （४२९，६३弓，१४弓） | （ц૪७，০૪६，२ぬ१） |
|  | चालु दायित्वमा वृद्धि／（कमी） | （१९，०९६，弓ムぬ） | （१ヶ७，৭१६，३२૪） |
|  | कारोबार संचालनबाट खूद नगद प्रवाह（क） | （४३१，९९०，२९२） | цॅ६，久૪१，२२१ |
| ख | लगानी गतिविधीबाट नगद प्रवाह |  |  |
|  | स्थिर सम्पत्तिमा（वृद्धि）कमी | （१०，૪९२，弓६३） | （१Г，१७y，६००） |
|  | सरकारी र सरकारको जमानत प्राप्त सेक्यूरिटीमा लगानीमा（वृद्धि）कमी | － | ३९，७१७，০০০ |
|  | बैंक तथा वित्तीय संस्थाको मुद्दती निक्षेपमा लगानीमा（वृद्धि）कमी | （१，९१४，，०००，०००） | （१，०९९，ム३弓，२२६） |
|  | बैंक तथा वित्तीय संस्थाको अन्य निक्षेप लगानीमा（वृद्धि）कमी | － | － |
|  | इक्यूटी शेयर लगानीमा（वृद्धि）कमी | （१९०，२००，०००） |  |
|  | अग्राधिकार शेयर／डिवेन्चरमा लगानीमा（वृद्धि）कमी | （३६४，०००，०००） | － |
|  | अन्य लगानीमा（वृद्धि）कमी | － | － |
|  | पेश की तथा कर्जामा（वृद्धि）कमी |  |  |
|  | भुक्तानी प्राप्त ब्याज आम्दानी（लगानीमा） | ७૪४，१३१，૪९ぇ | ૪१०，০૪ษ，१७૪ |
|  | भुक्तानी प्राप्त डिभिडेन्ड | ち૪२，७६० | ३२२，६९६ |
|  | भाडा आम्दानी | － | － |
|  | भुक्तानी प्राप्त ब्याज आम्दानी（कर्जामा） | － | － |
|  | अन्य अप्रत्यक्ष आम्दानी | － | २१७，ฯૅ૪ |
|  | लगानी गतिविधीबाट ख़द नगद प्रवाह（ख） | （१，७३૪，७१५，६०૪） | （७६०，२६६，प६弓） |
| ग | वित्तीय श्रोत कारोबारबाट नगद प्रवाह |  |  |
|  | शेयरबाट प्राप्त रकम | २，१७७，४००，০০০ | － |
|  | तिर्न बाँकी सापटीमा（वृद्धि）／कमी |  |  |
|  | अल्पकालिन ॠणमा（वृद्धि）／कमी | － | － |
|  | ॠण सापटीमा ब्याज भुक्तानी |  |  |
|  | लाभांश भुक्तानी | － | － |
|  | अन्य（आकश्मिक बीमा कोष बाट सारेको） |  |  |
|  | वित्तीय श्रोत कारोबारबाट खुद नगद प्रवाह（ग） | २，૧७७，૫০০，০০০ | － |
|  | यस वर्षाको सम्पूर्ण गतिविधीबाट खूद नगद प्रवाह（क）＋（ख）＋（ग） | १०，७९१，१०३ | （१७३，७२ぬ，३૪७） |
|  | नगद तथा बैंकमा रहेको शुरु मौज्दात | ७७，७९ц，३९१ | २ฯ१，ฆ२०，७३弓 |
|  | नगद तथा बैंकमा रहेको अन्तिम मौज्दात |  | ७७，७९૫，३९१ |
|  |  | हाप्रो यहै साथ संतग्न आजको मितिको प्रतिवेदनको आधारमा |  |
|  | दिप प्रकाश पाण्डे निकुज्न अग्रवाल  <br> सम्चालक सन्निराल शर्मा <br> सम्चालक  | रमेश राना सन्चालक | महेश कुमार गुरागाई，एफसिए अध्यक्ष |
|  | उुरुषोत्तम सुवेदी र्वल राज अर्याल चि निराय भण्डारी सेख्चालक प्रुख प्रमुख कायकारी अधिकृत |  | सुवोध कुमार कर्ण，एफसिए मुख्य साभेदार एशोसिएटस्，चार्टर्ड एकाउन्टेण्टस् |

निर्जीवन बीमा व्यवसायको
आ.व. २०७४/७प आषाढ मसान्त सम्ममा इक्यूटीमा भएको परिवर्तन सम्बन्धी विवरण

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| विवरण | शेयर पूँजी | अंग्रिम पँजी भहतनी | संचित नाफा नोक्सान | प्रस्तावित बोनस शेयर | बीमा जगेडा | साधारण <br> जलेडा | पँजीगत जगेडा कोष | शेगयर प्रिमियम | विशेण जगेडा कोण | स्थणन कर <br> जगेडा | बीभा कोष | महा-बिप्ती जगेडा | कूल रकम |
| शरु मौज्दात | 4,000,000,000 | - |  | - | 995,२0७, | - | - | 9४६, 3 З२,39० | - |  | $\xi \varsigma\}, 弓 49, २ ६ ९$ | 293,090,Р२४ | $\xi, 9 y \%, \% 0 \xi, 9)^{\prime}$ |
| समायोजन |  |  |  |  |  |  |  |  |  |  |  |  | - |
| थप शेयर जारी |  |  |  |  |  |  |  |  |  |  |  |  | - |
| यस बर्षको खुद नाफा |  |  | 549,409, 829 |  |  |  |  |  |  |  |  |  | द49, \%99, \% २9 |
| अघिल्लो बर्षसंग सम्बन्चित खर्च |  |  | (9,२९२, ¢弓६) |  |  |  |  |  |  |  |  |  | (१,२९२,૪ఒ६) |
| बीमा कोषमा थप |  |  | ( 8 २९,७६९, ७90 |  |  |  |  |  |  |  | ४२९,७६९,ง१० |  | - |
| प्रस्तावित बोनश शेयर |  |  | - |  |  |  |  |  |  |  |  |  | - |
| प्रस्तावित लाभांश (बोनश शेयरको कर) |  |  | - |  |  |  |  |  |  |  |  |  | - |
| अग्रिम पूँजी भुक्तानी | २,१७७,400,000 |  | - |  |  |  |  |  |  |  |  |  | २,9७9,400,000 |
| हकप्रद शेयर |  |  | - |  |  |  |  |  |  |  |  |  | - |
| शेयर प्रिमियम |  |  | - |  |  |  |  |  |  |  |  |  | - |
| स्थगन कर सम्पत्ति जगेडामा सारेको |  |  | (३, ¢२७,२१९) |  |  |  |  |  |  | ३, ¢२७,२१९ |  |  | - |
| महा-बिपत्ती जगेडा |  |  | (909,499,9६9) |  |  |  |  |  |  |  |  | 909, $499,9 ६ \bigcirc$ | - |
| अनिम मौनदात | ७,9७0,400,000 | - | $\bigcirc 90,39\}, 30 \xi$ | - | 995,200, \%0\% | - | - | 9૪६, ४३२,390 | - | १०,६१६,९२७ | 9,993,¢૪०,¢७¢ | ३१४, ¢¢२,0९३ | ९,७९१,२९३,9२० |

नेपाल पुनर्बीमा कम्पनी लिमिटेड
आर्थिक बर्ष २०७४／७५ आषाढ मसान्त सम्मको एकिकृत आय व्यय हिसाब

| क．सं． | विवरण | अनुसाची | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: | :---: |
| आय |  |  |  |  |
| 9 | बीमाशुल्क（खूद） | 9 | २，९१६，६२१，४૫૨ | २，久६३，Ц२००，०३७ |
| 2 | पुनर्बीमा कमिशन आय |  | ३१९，处३२，७६१ | २००，४૪६，९९६ |
| ३ | लगानी，कर्जा तथा अन्यबाट आय | २ | २२२，१०१，१७१ | ९९，६९०，૪у७ |
| $\gamma$ | अन्य प्रत्यक्ष आय |  | १७२，३६Б，२६२ | ૪६१，१६९，४२६ |
| 4 | आर्थिक बर्षको शुरुको भूक्तानी हुन बाँकी दावी वापत ब्यवस्था |  | પั૧૪，૦६३，૦弓७ | १३७，弓૪モ，२ぬ३ |
| ६ | आर्थिक बर्षको शुरुको असमाप्त जोखिम वापत ब्यवस्था |  | १，२ぬц，९ム२，७६૪ | ३०३，४२१，९ちム |
|  | जम्मा आय（क） |  | ц，૪०२，६६९，૪९७ | ३，७६६，११७，৭૫৩ |
| व्यय |  |  |  |  |
| $\checkmark$ | दावी भुक्तानी（खूद） | ३ | 9у0，9९०，0ど | ४१४，२०१，२२९ |
| ᄃ | अभिकर्ता कमिशन |  | － | － |
| 9 | पुनर्बीमा कमिशन खर्च |  | १，१९३，४०३，০०૪ | ७ム૪，૪१૫，弓७० |
| 90 | सेवा शुल्क（खूद） | $\gamma$ | २९，१६६，२१४ | २ぬ，६३้，२०० |
| 99 | अन्य प्रत्यक्ष खर्च |  | ૪૪，९७१，७३६ | २१，०३३，2१९ |
| १२ | व्यवस्थापन खर्च | $y$ | ૪ゥ，О३०，२६७ | ३७，ム६り，૪२२ |
| १३ | आर्थिक बर्षको अन्त्यमा भुक्तानी हुन बाँकी दावी बापत व्यवस्था | $\xi$ | प२३，६२弓，७१० | ฯั૪，૦६३，०弓७ |
| १४ | आर्थिक बर्षको अन्त्यमा असमाप्त जोखिम बापत व्यवस्था |  | १，૪૫९，३१०，७२६ | १，२ॅ१，७६०，०१ぇ |
|  | जम्मा व्यय（ख） |  | ૪，२४९，ц२०，७૧३ | ३，૦७ఢ，६७૪，३૪६ |
| $9 \%$ | नाफा नोक्सान हिसाबमा सारेको बचत ．（क）（（ख） |  |  | ६弓७，૪૪२，弓११ |

अनुसूची 9 देखि ६ सम्म यसका अभिन्न अंग हुन् ।

| दिप प्रकाश पाण्डे सन्चालक | निकुज्ज अग्रवाल सन्चालक | धनिराम शर्मा सञ्चालक | रमेश राना सक्चालक | महेश कुमार गुरागाईं，एफसिए अध्यक्ष |
| :---: | :---: | :---: | :---: | :---: |
| पुरुषोत्तम सुवेदी सन्चालक | उज्वल राज अर्याल लेखा प्रमुख | चिराय भण्डारी प्रमुख कार्यकारी अधिकृत |  | डा．सुवोध कुमार कर्ण，एफसिए मुख्य साभेदार सुवोध एशोसिएटस्，चार्टर्ड एकाउन्टेण्टस् |

नेपाल पुनर्बीमा कम्पनी लिमिटेड
आर्थिक बर्ष २०७४।७Y सालको अग्नी वीमाको आय व्यय हिसाब

| क．स．सं． | विवरण | अनुกี่ | यस्स बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: | :---: |
| आय |  |  |  |  |
| 9 | बीमाशुल्क（खूद） | 9 | 弓३り，久१૪，६०७ | ७९०，२६९，७६० |
| 2 | पुनर्बीमा कमिशन आय |  | ६૪，૪६¢，६९१ | ૪३，弓१३，३९२ |
| ३ | लगानी，कर्जा तथा अन्यबाट आय | २ | ७२，૪૧૪，૪ц३ | ३૫，६९७，१९० |
| ૪ | अन्य प्रत्यक्ष आय |  | १२६，पู้，२०ぬ | १ぬ६，७९१，९९४ |
| 4 | आर्थिक बर्षको शुरुको भूक्तानी हुन बाँकी दावी वापत ब्यवस्था |  | ९९，०७२，२१४ | २४，७そц，६२० |
| ६ | आर्थिक बर्षको शुरुको असमाप्त जोखिम वापत ब्यवस्था |  | ३९ฯ，१३૪，ちᄃ० | ११४，૪०ぬ，११૪ |
|  | जम्मा आय（क） |  | १，ฯ९३，१ч९，оч१ | १，१६ฯ，७६३，०७৭ |
| व्यय |  |  |  |  |
| $\bigcirc$ | दावी भुक्तानी（खूद） | ३ | १४२，९७१，ฯ้૪ぇ | २३，६૪४，१૪७ |
| ᄃ | अभिकर्ता कमिशन |  | － | － |
| 9 | पुनर्बीमा कमिशन खर्च |  | ३१७，૪९ฯ，६૪० | २३१，०९७，ぬฯ० |
| 90 | सेवा शुल्क（खूद） | $\gamma$ |  | ७，९०२，६९ち |
| 99 | अन्य प्रत्यक्ष खर्च |  | ३२，૦७६，¢у૪ | १०，9७४，9ちц |
| १२ | व्यवस्थापन खर्च | $y$ | १२，४६९，९९७ | १०，ॅ१२，६९४ |
| १३ | आर्थिक बर्षको अन्त्यमा भुक्तानी हुन बाँकी दावी बापत व्यवस्था | $\xi$ |  | ९९，०७२，२१४ |
| १४ | आर्थिक बर्षको अन्त्यमा असमाप्त जोखिम बापत व्यवस्था |  | ૪৭७，७૫৩，३૦૪ | ३९ฯ，१३૪，ぇぇ० |
|  | जम्मा व्यय（ख） |  | १，০૪૪，१६૪，০१३ | ७७७，ॅ૪०，३६¢ |
| 9\％ | नाफा नोक्सान हिसाबमा सारेको बचत ．（क）－（ख） |  | とু૪ち，९७४，О३弓 | ३弓७，९२२，७०२ |

अनुसूची १ देखि ६ सम्म यसका अभिन्न अंग हुन् ।

नेपाल पुनर्बीमा कम्पनी लिमिटेड
आर्थिक बर्ष २०७४।७У सालको मोटर वीमाको आय व्यय हिसाब
रकम रु．

| क्र．सं． | विवरण | अनूसृच | यस बर्ष | गत्त बर्ण |
| :---: | :---: | :---: | :---: | :---: |
| आय |  |  |  |  |
| 9 | बीमाशुल्क（खूद） | 9 | १，২০९，२૪१，७६२ | १，३४૪，४९०，६११ |
| 2 | पुनर्बीमा कमिशन आय |  | पू७，७ち७，७६२ | ४७，ち३९，२६१ |
| ३ | लगानी，कर्जा तथा अन्यबाट आय | 2 | १०९，૪२६，६७६ |  |
| $\gamma$ | अन्य प्रत्यक्ष आय |  | १७，२૦७，Ц้そ | २१३，पู้७，९૪१ |
| 4 | आर्थिक बर्षको शुरुको भूक्तानी हुन बाँकी दावी वापत ब्यवस्था |  | २७৭，६め६，१६९ | ६१，९ち६，७०६ |
| ६ | आर्थिक बर्षको शुरुको असमाप्त जोखिम वापत ब्यवस्था |  | ६७२，२૪૫，૪०६ | १४૪，६૪२，६९३ |
|  | जम्मा आय（क） |  | २，६३७，प६૫，३६¢ | १，ち७१，04ヶ，९११ |
| व्यय |  |  |  |  |
| $\checkmark$ | दावी भुक्तानी（खूद） | ३ |  | २Ц९，६६९，४१२ |
| ᄃ | अभिकर्ता कमिशन |  | － | － |
| 9 | पुनर्बीमा कमिशन खर्च |  | у૪у，२३९，००३ | ३७२，२२२，१२२ |
| 90 | सेवा शुल्क（खूद） | $\gamma$ | १у，०९२，४१न | १३，४૪૪，९Оぇ |
| 99 | अन्य प्रत्यक्ष खर्च |  | － | － |
| १२ | व्यवस्थापन खर्च | $y$ | २०，७२९，้¢९४ | १७，ฯ०२，९ムy |
| १३ | आर्थिक बर्षको अन्त्यमा भुक्तानी हुन बाँकी दावी बापत व्यवस्था | ६ | २२૪，प२०，२९૪ | २७१，६り६，१ち९ |
| १४ | आर्थिक बर्षको अन्त्यमा असमाप्त जोखिम बापत व्यवस्था |  | ७प४，६२०，ち९१ | ६७२，२૪૫，૪०६ |
|  | जम्मा व्यय（ख） |  | २，११४，९२९，७७० | १，६૦६，७૪१，০२१ |
| 94 | नाफा नोक्सान हिसाबमा सारेको बचत ．（क）－（ख） |  | と२२，६३ぬ，ฯ¢ ¢ | २६૪，३१ง，乞ち९ |

अनुसूची 9 देखि ६ सम्म यसका अभिन्न अंग हुन् ।

नेपाल पुनर्बीमा कम्पनी लिमिटेड
आर्थिक बर्ष २०७४।७प सालको सामुद्रिक वीमाको आय व्यय हिसाब
रकम रु．

| क．सं． | विवरण | अंनृसी | यस्स बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: | :---: |
| आय |  |  |  |  |
| 9 | बीमाशुल्क（खूद） | 9 | ९०，२९७，弓ц० |  |
| 2 | पुनर्बीमा कमिशन आय |  | १९，९१६，७६३ | १०，६३६，७२६ |
| ३ | लगानी，कर्जा तथा अन्यबाट आय | 2 | ૪，१Ч९，१०७ | १，६६૪，३૪ぬ |
| $\gamma$ | अन्य प्रत्यक्ष आय |  | － | ९१२，३३६ |
| 4 | आर्थिक बर्षको शुरुको भूक्तानी हुन बाँकी दावी वापत ब्यवस्था |  | 弓，弓૪६，૪६૪ | १，ห०१，२१६ |
| ६ | आर्थिक बर्षको शुरुको असमाप्त जोखिम वापत ब्यवस्था |  | － | － |
|  | जम्मा आय（क） |  | १२३，२२०，१५४ | ६६，२६९，१३२ |
| व्यय |  |  |  |  |
| $\bigcirc$ | दावी भुक्तानी（खूद） | ३ | २२，२२૪，००४ |  |
| द | अभिकर्ता कमिशन |  | － | － |
| 9 | पुनर्बीमा कमिशन खर्च |  | ૪३，२०६，९०० | २१，६४६，૦ち६ |
| 90 | सेवा शुल्क（खूद） | ૪ | ९०२，९७९ | ฯ9\％，¢ \％\％ |
| 99 | अन्य प्रत्यक्ष खर्च |  | － | － |
| 92 | व्यवस्थापन खर्च | $y$ | १，७૫६，ムуฐ | ९૪ษ，७૪દ |
| १३ | आर्थिक बर्षको अन्त्यमा भुक्तानी हुन बाँकी दावी बापत व्यवस्था | ६ | २७，३३，२७३ | 弓，弓૪६，૪६૪ |
| १४ | आर्थिक बर्षको अन्त्यमा असमाप्त जोखिम बापत व्यवस्था |  | ૪ぬ，१૪ヶ，१२ぬ | २ぬ，७७७，२ぬ |
|  | जम्मा व्यय（ख） |  | १४१，०७૪，९३९ | ६६，२७६，६ఒ६ |
| 92 | नाफा नोक्सान हिसाबमा सारेको बचत ．（क）（（ख） |  | （१ง，弓り૪，७乡६） | （ง，ムั૪） |

अनुसूची १ देखि ६ सम्म यसका अभिन्न अंग हुन् ।
नेपाल पुनर्बीमा कम्पनी लिमिटेड
आर्थिक बर्ष २०७४।७У सालको इन्जिनियरीङ वीमाको आय व्यय हिसाब
रकम रु．

| क．सं． | विबरण | अनुगुची | यस बार्ण | गत बार्ण |
| :---: | :---: | :---: | :---: | :---: |
| आय |  |  |  |  |
| 9 | बीमाशुल्क（खूद） | 9 | २૪६，O०३，久ち७ | १Б०，७३०，१६ぬ |
| 2 | पुनर्बीमा कमिशन आय |  | ७६，૪९६，प४૪ | ३१，४־२，२૧७ |
| ३ | लगानी，कर्जा तथा अन्यबाट आय | 2 | १७，ちム९，¢¢ |  |
| $\gamma$ | अन्य प्रत्यक्ष आय |  | ц，३९३，६૪૪ | ૪у，Oぇ |
| 2 | आर्थिक बर्षको शुरुको भूक्तानी हुन बाँकी दावी वापत ब्यवस्था |  | 弓२，६૪१，१ち० | ३૪，प९२，७૪Б |
| $\xi$ | आर्थिक बर्षको शुरुको असमाप्त जोखिम वापत ब्यवस्था |  | ९О，३६り，Оら३ | १૪，६प६，६૪१ |
|  | जम्मा आय（क） |  |  | ३१२，૪७Ц，ち०३ |
| व्यय |  |  |  |  |
| $\checkmark$ | दावी भुक्तानी（खूद） | ३ | १ฯฯ，३३७，0ち○ |  |
| ち | अभिकर्ता कमिशन |  | － | － |
| 9 | पुनर्बीमा कमिशन खर्च |  | ११३，૪¢૪，२૪६ |  |
| 90 | सेवा शुल्क（खूद） | ૪ | २，૪६०，О३६ | १，ち०७，३०२ |
| 99 | अन्य प्रत्यक्ष खर्च |  | － | － |
| 92 | व्यवस्थापन खर्च | $y$ | 丩，७१६，¢९० | ३，१९२，¢ ३१ |
| १३ | आर्थिक बर्षको अन्त्यमा भुक्तानी हुन बाँकी दावी बापत व्यवस्था | $\xi$ | 99१，६ちち，७ち३ | 弓र，६४१，१ち० |
| 9४ | आर्थिक बर्षको अन्त्यमा असमाप्त जोखिम बापत व्यवस्था |  | १२३，००१，७९४ | ९०，३६У，Оち३ |
|  | जम्मा व्यय（ख） |  | प०७，६९ち，¢२ち | ३२०，१२२，१૫७ |
| 94 | नाफा नोक्सान हिसाबमा सारेको बचत ．（क）（（ख） |  | १9，०९9，००६ | （७，६૪६，३Ц૪） |

अनुसूची 9 देखि ६ सम्म यसका अभिन्न अंग हुन् ।

नेपाल पुनर्बीमा कम्पनी लिमिटेड
Nepal Re－Insurance Co．Ltd．（Nepal Re．）

नेपाल पुनर्बीमा कम्पनी लिमिटेड
आर्थिक बर्ष २०७४।७प सालको विविध बीमाको आय व्यय हिसाब
रकम रु．

| क．सं． | विवरण | अंबसंची | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: | :---: |
| आय |  |  |  |  |
| 9 | बीमाशुल्क（खुद） | 9 | १ちy，७४१，७そを | १६१，९७३，弓१६ |
| 2 | पुनर्बीमा कमिशन आय |  | २ぬ，३३६，६ぁ९ | १७，৭७০，९०૪ |
| ३ | लगानी，कर्जा तथा अन्यबाट आय | 2 | १६，३०廿，७९९ | ६，弓६१，०१६ |
| ૪ | अन्य प्रत्यक्ष आय |  | २३，२१२，弓ц९ | ૪૪，ぁ૪२，३१० |
| 4 | आर्थिक बर्षको शुरुको भूक्तानी हुन बाँकी दावी वापत ब्यवस्था |  | ૪६，६૪ъ，७९९ | १४，९丂१，९६२ |
| $\xi$ | आर्थिक बर्षको शुरुको असमाप्त जोखिम वापत ब्यवस्था |  | 弓०，९ち६，¢०ぇ | १९，२९७，久૪० |
|  | जम्मा आय（क） |  | ३७¢，२३२，ち૪० | २६ฯ，૧२७，久૪७ |
| व्यय |  |  |  |  |
| $\bigcirc$ | दावी भुक्तानी（खूद） | ३ | ૪У，७६ॅ，०६९ | 24,2 ¢ |
| ち | अभिकर्ता कमिशन |  | － | － |
| 9 | पुनर्बीमा कमिशन खर्च |  | 弓२，६९६，६११ | ૪९，७३૪，६७१ |
| 90 | सेवा शुल्क（खूद） | ૪ |  | १，६१९，७३弓 |
| 99 | अन्य प्रत्यक्ष खर्च |  | १२，弓९४，弓ム२ | 9०，ちみぇ，३३૪ |
| १२ | व्यवस्थापन खर्च | $y$ | ३，१३२，३૪૪ | २，૪७૪，६૪૪ |
| १३ | आर्थिक बर्षको अन्त्यमा भुक्तानी हुन बाँकी दावी बापत व्यवस्था | ६ | ३७，૪१६，२૧७ | ૪६，६૪ъ，७९९ |
| १४ | आर्थिक बर्षको अन्त्यमा असमाप्त जोखिम बापत व्यवस्था |  | ९२，弓७०，弓९३ | 弓०，९Б६，९०ぇ |
|  | जम्मा व्यय（ख） |  | २७६，६३६，૪३૪ | २१७，९१०，६३弓 |
| १\％ | नाफा नोक्सान हिसाबमा सारेको बचत ．（क）（（ख） |  | १०१，้९६，४०६ | ૪७，२१६，९०९ |

अनुसूची 9 देखि ६ सम्म यसका अभिन्न अंग हुन् ।
नेपाल पुनर्बीमा कम्पनी लिमिटेड
आर्थिक बर्ष २०७४／७ษ आषाढ मसान्त सम्मको बालि तथा पशे बीमाको आय व्यय हिसाब
रकम रु．

| क．सं． | विवरण | अंबसूची | यस बार्ष | गत बर्ष |
| :---: | :---: | :---: | :---: | :---: |
| आय |  |  |  |  |
| 9 | बीमाशुल्क（खूद） | 9 | とั，ム२१，ち३弓 | ३૪，ฯ००，९७६ |
| 2 | पुनर्बीमा कमिशन आय |  | ७ฯ，प२६，३११ | ૪९，ц०૪，૪९६ |
| ३ | लगानी，कर्जा तथा अन्यबाट आय | 2 | १，९०४，२૪२ | ९९७，२२० |
| $\gamma$ | अन्य प्रत्यक्ष आय |  | － | － |
| 4 | आर्थिक बर्षको शुरुको भूक्तानी हुन बाँकी दावी वापत ब्यवस्था |  | у，१९ち，२૪० | － |
| ६ | आर्थिक बर्षको शुरुको असमाप्त जोखिम वापत ब्यवस्था |  | १७，२ฯ०，૪ちᄃ | ४२०，000 |
|  | जम्मा आय（क） |  | १૫१，७०२，१२० | 弓ע，૪२२，६९३ |
| व्यय |  |  |  |  |
| $\bigcirc$ | दावी भुक्तानी（खूद） | ३ | ३३，९६१，७¢२ | ११，२३१，३९२ |
| ᄃ | अभिकर्ता कमिशन |  | － | － |
| 9 | पुनर्बीमा कमिशन खर्च |  | ९१，२६п，६०૪ | ц३，१२१，¢२२ |
| 90 | सेवा शुल्क（खूद） | ૪ | ฯฯп，२१द | ३૪у，०१० |
| 99 | अन्य प्रत्यक्ष खर्च |  | － | － |
| १२ | व्यवस्थापन खर्च | $y$ | ૪，२२૪，૪ぁ૪ | २，६३६，Б२० |
| १३ | आर्थिक बर्षको अन्त्यमा भुक्तानी हुन बाँकी दावी बापत व्यवस्था | ६ | ९，११२，६१९ | ฯ，१९ぇ，२૪० |
| १४ | आर्थिक बर्षको अन्त्यमा असमाप्त जोखिम बापत व्यवस्था |  | २\％，९१०，९१९ | १७，२ぬ०，૪ぇぇ |
|  | जम्मा व्यय（ख） |  | १६४，९९६，६२६ | 弓९，७ム३，૪७૫ |
| 94 | नाफा नोक्सान हिसाबमा सारेको बचत ．（क）（（ख） |  | （१३，२९४，久об） | （૪，३६०，७६२） |

अनुसूची 9 देखि ६ सम्म यसका अभिन्न अंग हुन् ।
आ．व．२०७४।७पृ वित्तीय विवरणको अभिन्न अंगको रुपमा रहने अनुसूचीहरु
（क बीमाशुल्क（खूद）

| क．सं． | बीमाको किसिम | कूल बीमाश़रक |  | पुनर्बीमा शुलक मुक्तानी（Ceded） |  | बीमाशुएक（खूद） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्ष | गत वर्ष | यस्स वर्ष | गत वर्ष | यस वर्ष | गत वर्ष |
| 9 | अगिन बीमा शुल्क | ९९४，२2न，४१२ | ९○७，久१६，०२६ |  | ११७，२૪ぇ，२६६ | Б३久，ムั૪，६०७ | ७९०，२६९，७६० |
| 2 | मोटर बीमा शुल्क | १，६り२，¢१३，०२ぁ | १，४६९，О३९，૪३३ | १૪३，久७१，२૪६ | १२૪，ฯช弓，६२१ | १，У०९，२४१，७द२ | १，३४૪，४९०，弓११ |
| ३ | हवाई बीमा शुल्क | － | － | － | － | － | － |
| ૪ | सामुद्रिक बीमा शुल्क | १૪০，০७७，ち७१ | ७९，३७७，३७६ | ४९，৩ち०，०२१ | २७，¢२२，弓६ち | ९०，२९७，ちц० |  |
| $y$ | इन्जिनियरिड़ग बीमा शुल्क | ૪どと，ちマ७，३३२ | २६७，¢૫9，६り३ | २०९，ム२३，७૪у | 弓७，२२१，૪ぇぁ | २૪६，૦०३，久ヶ७ | १ち०，७३०，१६้ |
| $\xi$ | विबिध बीमा शुल्क | २४९，७૪¢，२१२ | २०७，६९ち，ちО३ | ६૪，००६，૪२ぬ | ૪у，৩२૪，๑ち७ | १Бу，७ช१，७ち६ | १६१，९७३，¢१६ |
| $\bigcirc$ | पशुपंछी तथा बाली बीमा | ३३६，ち२६，७ち૪ | २२१，३१०，३९७ |  | १६६，ち०९，૪२१ | と१，ち२१，ら३ら | ३४，久००，९७६ |
| जम्मा ： |  | ३，ち२९，प૫१，६३弓 | ३，१૫२，ち९૫，६ち७ | ९१०，९३०，१५७ | पち९，३७प，६૫१ | २，९१५，६२१，૪૫२ | २，ム६३，प२०，०३७ |

（ख）कूल बीमाशुल्क

| क．स． | बीमाको किसिम | कूल बीमाश़ुलक |  | पुजर्बीमा शुएक मुत्रानी（Ceded） |  | बीमाश्युलक（खून） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस्स वर्ष | गत वर्ण | यस वार्षा | गत वर्ष | यस वर्षा | गत वर्ष |
| 9 | अग्नि बीमा शुल्क | － | － | ९९४，२ぬन，४१२ | ९○७，久の凸，О२६ | ९९४，२ぬन，४१२ | ९०७，ム१६，०२६ |
| 2 | मोटर बीमा शुल्क | － | － | १，६り2，¢१३，०२弓 | १，४६९，О३९，૪३३ | १，६り२，弓१३，०२弓 | १，४६९，О३९，૪३३ |
| ३ | हवाई बीमा शुल्क | － | － | － | － | － | － |
| $\gamma$ | सामुद्रिक बीमा शुल्क | － | － | १४०，০७৩，ぇ७१ | ७९，३७७，३७६ | ৭૪০，০७৩，幺७৭ | ७९，३७७，३७६ |
| $y$ | इन्जिनियरिड़ बीमा शुल्क | － | － | ४ぬ゙，¢२७，३३२ | २६७，¢Ч१，६り३ | ૪У̌，¢२७，३३२ | २६७，९ฯฯ，६り३ |
| $\xi$ | विबिध बीमा शुल्क | － | － | २૪९，७૪ゥ，२१२ | २०७，६९Б，Б०३ | २૪९，७૪ゥ，२१२ | २०७，६९Б，ち०३ |
| $\bigcirc$ | पशुपंछ़ी तथा बाली बीमा | － | － | ३३६，ち२६，Өぇ૪ | २२१，३१०，३९७ | ३३६，ち२६，Өち૪ | २२१，३१०，३९७ |
|  | जम्मा | － | － | ३，ち२९，पัฯ१，६३ら | ३，१૫२，ち९૫，६ち७ | ३，ち२९，पฯ११，६३弓 | ३，१Ч२，ち९૫，६ち७ |

आ．व．२०७४／७૫ को वित्तीय विवरणको अभिन्न अंगको रुपमा रहने अनुसूचीहरु अनुसूची－२
लगानी，कर्जा तथा अन्यबाट आय
रकम रु．

| क्र．सर． | विकरण | यस बार्ष | गत बार्ष |
| :---: | :---: | :---: | :---: |
| 9 | सरकारी र सरकारको जमानत प्राप्त सेक्यूरिटीबाट आय | द，९७०，০০০ | १०，७૫७，२६้ |
| २ | वाणिज्य बैंकको मुद्दती निक्षेपबाट आय | ७१¢，४९ц，७७२ | ३弓६，९乡६，०६४ |
| ३ | विकास बैंकको मुद्दती निक्षेपबाट आय | १७，२१६ | १，७९弓 |
| $\gamma$ | नागरिक लगानी योजनाबाट आय |  |  |
| 4 | वित्तीय संस्थाको मदद्ती निक्षेपबाट आय |  |  |
| ६ | पब्लिक कम्पनीको साधारण शेयरबाट लाभांश | ち૪२，७६० | ३२२，६९६ |
| $\bigcirc$ | अग्राधिकार शेयरबाट लाभांश |  |  |
| 5 | बैंक तथा वित्तीय संस्थाको डिवेन्चरबाट आय | १६，१弓ц，००० |  |
| 9 | अन्य：टिकट बिकी बाट आय |  |  |
| $\bigcirc .9$ | शेयर निस्काशन आम्दानी |  |  |
| ९．२ | विविध आम्दानी | ฯ१६，ち९० | १२，११२，ц०२ |
| 90 | कर्जाबाट आय |  |  |
| 99 | अन्य निक्षेपबाट（मुद्दती बाहेक）आय |  |  |
| 92 | लगानी बिक्रीमा नाफा |  |  |
|  | न्यनः लगानी बिक्कीमा नोक्सान |  |  |
|  | लगानी（खरीद）मा नाफा |  |  |
|  | न्यून：लगानी（खरीद）मा नोक्सान |  |  |
| $9 \gamma$ | स्थिर सम्पत्ती बिक्रीबाट नाफा | ४१०，१७० |  |
|  | न्यून：स्थिर सम्पत्ती बिक्रीबाट नोक्सान | （२६३，久久0） |  |
| १४ खाता अपलेखन |  |  |  |
| १६ अघिल्ला वर्षसंग सम्बन्धित आय |  |  |  |
| १७ | अन्य आय | － | २१७，ム૪૫ |
| जम्मा |  | ७૪\％，९७૪，२४¢ | ૪१०，३६७，ち७० |
| लगानी，कर्जा तथा अन्यबाट आयको बाँडफॉड |  |  |  |
| 9 | नाफा नोक्सान हिसाबमा सारेको | と२३，弓७३，૦ちぇ | ३१०，६७७，४१३ |
| 2 | अग्नी बीमाको आय व्यय हिसाबमा सारेको | ७२，૪१૪，૪૫३ | ३้，६९७，9९० |
| ३ | मोटर बीमाको आय व्यय हिसाबमा सारेको | १०९，४२६，६७६ | ૪г，थ४१，४९弓 |
| $\gamma$ | हवाई बीमाको आय व्यय हिसाबमा सारेको | － | － |
| 4 | सामुद्रिक बीमाको आय व्यय हिसाबमा सारेको | ૪，१४९，，१०७ | १，६६૪，३૪ぬ |
| ६ | इन्जिनियरीड़ग बीमाको आय व्यय हिसाबमा सारेको | १७，弓ム९，弓९४ | ц，९२९，१ちぇ |
| $\bigcirc$ | विविध बीमाको आय व्यय हिसाबमा सारेको | १६，३०廿，७९९ | ६，弓६१，०१६ |
| 5 | बालि तथा पशु बीमाको आय व्यय हिसाबमा सारेको | १，९०४，२૪२ | ९९७，२२० |
|  | जम्मा | ७૪ц，९७૪，२そ¢ | ४१०，३६७，ち७० |

 अनुसूची-३

| क.सं | बीमाको किसिम | चातु आ. a ..ा पारेको दावी भुत्तानी |  | एक आ....अधि परेको दावी भुक्तानी |  | दुई आआव. अआघि परेको दावी भुक्ताती |  | तीन आ. आ. अंपिघ परेको दावी भुक्तानी |  | चार आा.व.वा सो भद्दा अधि परेको दावी भुत्काती |  | कूल दावी भुस्ताईी |  | कूल दावी भुन्तारीमा पुर्बरममकको हिस्ता |  | कूल दावी भुक्तानी(बुद) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्षा | गत वर्ष | यस वर्षां | गत वर्ष | यस वर्षा | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्षा | गत वर्ष | यस वर्षा | गत वर्ष | यस वर्ष | गत वर्षा | यस वर्षा | गत वर्ष |
| 9 | अीिन दरी | २3, ¢¢¢, $5 ¢ ?$ |  |  |  |  |  |  |  |  |  |  | 30,789,892 | ¢5, $¢ 99,389$ | ¢, ¢०२, २¢, |  | 2, $3,784,980$ |
| ? | मेरह दावी |  |  |  |  |  |  |  |  |  |  | ¢ $\left.3_{3}, \gamma\right\rangle \square, 950$ | P90,959, 0 ¢ 0 | 35, 309,90 | 39,999,99¢ | ม2\%, 929, 1 , 0 | 2 $2 ¢, \xi ¢ ¢, 79 \%$ |
| 3 | हवाई दारी |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 | सामुद्रिक दाी | 30, $¢ \times 3,54 \times 2$ | 93, 365,569 |  |  |  |  |  |  |  |  |  | 93, $35 \%, 509$ | 90, 999,540 | 4, २२9,२90 | २२,२२४,00廿 | ¢, $474,45^{\circ} 9$ |
| 4 |  |  |  |  |  |  |  |  |  |  |  | 993,2¢0, $2 ¢ 5$ |  | 89,940, $2 \mathrm{z} \boldsymbol{\square}$ | 3,9\%2, २99 |  |  |
| \& | विविष्य दारी |  | 32, 39,999 |  |  |  |  |  |  |  |  |  | 32, צ9,999 | १9,4¢२, ¢99 | $\xi, 95\}, \Varangle \times 0$ | 82, $9 ¢ 5,0 \%$ ¢ | 2\%, $, 50,4 \times 8$ |
| $\bullet$ | पशुपंप्षी तथा बाती दावी |  |  |  |  |  |  |  |  |  |  | र $2 ¢, 899,55 ;$ |  | 992,840,009 |  |  |  |
| जन्मा |  | 9,350,509, $8 ¢ \%$ |  | - |  |  |  |  |  |  |  | 9,350, $509,7 \% \beta^{3}$ |  | ४ $29,599,80 ¢$ |  | ९40, $9 \bigcirc 0,04 \%$ | ४9\%,२०, २२९ |

आ．व．२०७४।७प वित्तीय विवरणको अभिन्न अंगको रुपमा रहने अनुसूचीहरु

रकम रु．

| क．सं | बीमाको किसिम | कूल बीमाश़रक |  | कूल सेवा शुल्कमा पुनर्बीमकको हिस्सा |  | बीमाश्युएक（खून） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष |
| 9 | अगिन बीमा शुल्क | $\rho, \rho \gamma २, 2 \square \gamma$ | ९，०७४，१¢० | १，久ち७，૪३弓 | १，१७२，૪弓३ | こ，३ぬり，¢ ¢ ¢ | ७，९०२，६९ち |
| 2 | मोटर बीमा शुल्क | १६，¢ २亏，१३० | १४，६९०，३९४ | १，४३ぬ，७१२ | १，२૪ぬ，૪¢६ | 9\％，0९२，४१¢ | १३，४૪૪，९ОБ |
| ३ | हवाई बीमा शुल्क | － | － | － | － | － | － |
| $\gamma$ | सामुद्रिक बीमा शुल्क | १，૪००，७७९ | ७९३，७७૪ | ૪९७，ち00 | २७६，२२९ | ९०२，९७९ | уq4， $2 \times 8$ |
| $y$ | इन्जिनियरिड्ग बीमा शुल्क | ૪，પ̌̌ち，२७३ | २，६७९，久૧७ | २，০९Б，२३৩ | 弓७२，२१४ | २，४६०，०३६ | १，Б०७，३०२ |
| $\xi$ | विबिध बीमा शुल्क | २，४९७，૪に२ | २，०७६，९ちム | ६४०，०६૪ | ชソง，マข๐ |  | १，६१९，७३弓 |
| $\bigcirc$ | पशुपंछ़ तथा बाली बीमा | ३，३६ち，२६¢ | २，२१३，१०૪ | 2，540，089 | १，ち६弓，०९૪ | とัの，२१ち | ३૪૫，О१० |
|  | जम्मा | ३ॅ，२९ฯ，ห१६ | ३१，2マム，¢ŋ७ | ९，१०९，३०२ | そ，ち९३，७乡 ७ | २९，१५६，२१४ | २ц，६३้，२०० |

नेपाल पुनर्बीमा कम्पनी लिमिटेड
आर्थिक बर्ण २०७४／७૫ वित्तीय विवरणको अभिन्ज अंगको रुपमा रहने अनुसूचीहरु अनुसूची－乡

व्यवस्थापन खर्च
रकम रु．

| क．सं． | विवरण | यस बर्ष | गत बार्ष |
| :---: | :---: | :---: | :---: |
| 9 | कर्मचारी खर्च（अनुसूची 4.9 बमोजिम） | २१，७০๙，१०३ | १७，६०९，३२૪ |
| 2 | घर भाडा | ३，९ち७，७पू ¢ | ૪，०ч३，४९९ |
| ३ | बिजुली तथा पानी | ३००，२७০ | २३弓，О१० |
| $\gamma$ | मर्मत तथा सम्भार | － |  |
|  | （क）भवन | २૪，९९९ | － |
|  | （ख）सवारी साधन | १ちᄃ，६२६ | २६९，६०૪ |
|  | （ग）कार्यालय उपकरण | १ฯ9，ち३९ | २७०，弓६१ |
|  | （घ）अन्य | १९，१७ぬ | － |
| $y$ | संचार | ३りち，¢ ७¢ | ३३०，ム१२ |
| ६ | छपाई तथा मसलन्द | ३९३，弓०ぇ | ૪૪७，७२१ |
| $\bigcirc$ | खर्च हुने कार्यालय सामान | २૪६，१०१ | १४०，९ちマ |
| $\overline{5}$ | परिवहन | ७००，०६९ | ४७ム，૪२Б |
|  | भ्रमण खर्च（भत्ता समेत） | － |  |
|  | （क）आन्तरिक | १७६，૪३२ | $\xi, 4 \rho ७$ |
|  | （ख）वैदेशिक | ૪，६६९，प้२२ | ұ，३१७，૦૪३ |
| 90 | अभिकर्ता तालिम | － | ＿ |
| 99 | अभिकर्ता अन्य | － | － |
| 92 | बीमाशुल्क | 9९у，0ち૪ | २०२，२७१ |
| १३ | सुरक्षा खर्च | － | － |
| 9\％ | कानूनी तथा परामर्श शुल्क | १，७৩๙，३३弓 | २，२乡૪，૪ぇぇ |
| $9 \%$ | पत्र पत्रिका तथा पुस्तक | २弓७，२०६ | ३Б，३९१ |
| १६ | विज्ञापन तथा प्रचार प्रसार | ९०२，७९६ | とヤ७，¢めよ |
| १ง | व्यापार प्रवर्द्धन | २，弓૪१，६०ぇ | १ち९，२३७ |
| 95 | अतिथी सत्कार | १，००९，ムムぁ | २め0，पそそ |
| 99 | चन्दा तथा उपहार |  |  |
| २० | संचालक समिति सम्बन्धी खर्च | － |  |
|  | （क）बैठक भत्ता | 弓७૪，१३弓 | ६ц६，१९७ |
|  | （ख）अन्य | 99ち，ム○३ | ६૪，९७७ |
| २१ | अन्य समिति／उप－समिति सम्बन्धी खर्च | － |  |
|  | （क）बैठक भत्ता | १，१५२，४૫० | ૪९७，२३३ |
|  | （ख）अन्य | २७३，६Чๆ | ६६३，९३६ |
| २२ | साधारण सभा सम्बन्धी खर्च | १，३६१，२३弓 | ц๐૪，७ู૪ |
| २३ | लेखा परीक्षण सम्बन्धी खर्च | － |  |
|  | （क）लेखा परीक्षण शुल्क | ३りБ，99२ | ३१०，प९९ |
|  | （ख）कर लेखा परीक्षण शुल्क | १२७，ち९७ | १२९，૪१६ |
|  | （ग）विस्तृत लेखा परीक्षण प्रतिवेदन शुल्क | २乡，้ข७ | 2り，ちら३ |
|  | （घ）अन्य शुल्क | ४३，弓९९ | － |
|  | （ङ）आन्तरिक लेखा परीक्षण खर्च | २२९，૪૪૫ | १ち६，३ぬ९ |


| （च）अन्य खर्च | ३२，६३३ | ११，३२૪ |
| :---: | :---: | :---: |
| २४ ब्याज | － | － |
| २\％बैक चार्ज | १७ฯ，9९ム | १६६，弓О૫ |
| २६ शुल्क तथा दस्तूर | १७१，११४ | १૪७，ぬ३२ |
| २७ ह्नस कट्टी | ૪，૪२६，२०ぬ | ฯ，૦६७，७३३ |
| २弓 कुरियर | － | २，६૪६ |
| २९ अन्य | 9९9，$¢ 99$ | २१६，०у९ |
| २९．१ विविध खर्च | － | － |
| २९．२ सटही घटबढ खर्च | － | 9४у，yоz |
| २९．३ वार्षिक उत्सव खर्च | १，२ぬ३，६२६ | － |
| बाँडफॉडको लागि जम्मा | ц३，३६६，९६३ | ४१，७३९，३้ॅ |


| क．सं． | विवरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | नाफा नोक्सान हिसाबमा सारेको | と，३३६，६९६ | ૪，१७३，९३६ |
| 2 | अग्नी बीमाको आय व्यय हिसाबमा सारेको | १२，૪६९，९९७ | 9०，弓१२，६९૪ |
| ३ | सामुद्रिक बीमाको आय व्यय हिसाबमा सारेको | १，७प६，ちуц | ९૪у，७૪弓 |
|  | हवाई बीमाको आय व्यय हिसाबमा सारेको | － | － |
| $y$ | मोटर बीमाको आय व्यय हिसाबमा सारेको | २०，७२९，ц९९૪ | १७，ц०२，¢弓¢ |
| ६ | विविध बीमाको आय व्यय हिसाबमा सारेको | ३，१३२，३૪૪ | २，૪७૪，६૪૪ |
|  | इन्जिनियरीड़ बीमाको आय व्यय हिसाबमा सारेको | ц，৩१६，९९० | ३，१९२，¢ ३१ |
|  | बालि तथा पशु बीमाको आय व्यय हिसाबमा सारेको | ૪，२२૪，૪૬૪ | २，६३६，¢२० |
|  | जम्मा | ц३३，३६६，९६३ | ४१，७३९，३้¢ |

अनुसूची पै．१，कर्मचारी खर्च

| क．स． | विवरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | तलब | ११，०३૪，ち७૪ | ९，३७૪，७२१ |
| 2 | भत्ता | ३，६ฯ६，०२० | ३，४९弓，७९૪ |
| ३ | दशै खर्च | 弓९૪，О६७ | ちりy，99亏 |
| $\gamma$ | सक्चयकोषमा थप | १，०२ぬ，६०१ | ७७३，¢弓○ |
| $y$ | तालिम खर्च | १，१४ぇ，७२ぬ | と २६，६१६ |
| ६ | पोशाक | ६०७，७०१ | ६१९，१९१ |
| $\bigcirc$ | औषधोपचार | － | － |
| $\overline{5}$ | बीमा | २，૪ぬ३，¢३७ | १，¢११，३३१ |
| 9 | पेन्सन तथा उपदान व्यवस्था | － | － |
| 90 | विदा बापतको खर्च तथा व्यवस्था | ७९，०४ぇ | ૪ヶ，३૪¢ |
| 99 | अन्य सूविधा वापत खर्च तथा ब्यवस्था（पुरस्कार） | － | － |
| 92 | अन्य（ज्याला） | १३१，२९३ | १०१，२२३ |
| १३ | अन्य | ६६७，२२弓 |  |
|  | जम्मा | २१，७०ธ，१०३ | १७，६०९，३२૪ |

आ．व．२०७४।७प वित्तीय विवरणको अभिन्न अंगको रुपमा रहने अनुसूचीहरु

| क．सं． | बीमाको किसिम | चालु आ．व．मा परेको भूक्तानी हुन बाँकी दावी | एक आ．व．अघि परेको भूक्तानी हुन बाँकी दावी | दुई आ．व．अघि परेको भूक्तानी हुन बाँकी दावी | तीन आ．व．वा सो भन्दा अघि परेको भूक्तानी हुन बाँकी दावी | सृजना भएको तर <br> जानकारीमा नआाएको <br> दावी <br> （अनुमानित） | भुक्तानी हुन बाँकी जम्मा दावी | भुक्तानी हुन बाँकी जम्मा दावीमा पुनर्बीमकको हिस्सा | भुक्तानी हुन बाँकी दावी बापत व्यवस्था सम्बन्धित बीमाको आय व्यय हिसाबमा सारिएको |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | अग्नी |  |  |  |  |  |  | पू७，६६३，७9० |  |
| 2 | सामुद्रिक | ૪০，३३弓，০७७ |  |  |  |  | ૪০，३३亏，০७७ | १६，१३้，२३१ | २७，६३३，२७३ |
| ३ | हवाई | － |  |  |  |  | － | － |  |
| $\gamma$ | मोटर | २३७，६乡६，९९३ |  |  |  |  | २३७६૫६，९९३ | ४२，४२१，942 | २२૪，प२०，२९४ |
| 2 | विविध |  |  |  |  |  | ३द，१२७，¢२ぬ |  | ३७，૪१६，२૧७ |
| ६ | इन्जिनियरीड़ | १२०，३弓७，७६ใ |  |  |  |  | १२०，३弓७，७६९ | २३，२६७，9०९ | 999，६ちょ，७¢३ |
| $\bigcirc$ | पशुपंछी तथा बाली | प२，弓२६，७७७ |  |  |  |  | प२，ち२६，७७७ | ४४，९०२，७६१ | $\bigcirc, १ १ २, ६ 9 ९$ |
|  | जम्मा | ६૪\％，३११，७६२ | － | － | － | － | ६૪\％，३११，७६२ | 95९，¢丂२，8४९ | प२३，६२द，७90 |

आ．व．२०७४।७ษ वित्तीय विवरणको अभिन्न अंगको रुपमा रहने अनुसूचीहरु अनुसूची－७

आयव्यय हिसाबहरुबाट नाफा नोक्सान हिसाबमा सारेको रकम

| क．स． | विवरण | यस बार्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | अग्नी बीमाको आय व्यय हिसाबबाट सारेको |  | ३弓७，९२२，७०२ |
| 2 | सामुद्रिक बीमाको आय व्यय हिसाबबाट सारेको | （१७，Бy૪，७¢६） | （ง，久પ̌૪） |
|  | हवाई बीमाको आय व्यय हिसाबमा सारेको | － | － |
|  | मोटर बीमाको आय व्यय हिसाबबाट सारेको | प२२，६३ぬ，पू९ち | २६૪，३१७，弓ム९ |
| $y$ | इन्जिनियरीड़ बीमाको आय व्यय हिसाबबाट सारेको | ११，०९१，००६ | （৩，६૪६，३Ц ૪） |
| ६ | विविध बीमाको आय व्यय हिसाबबाट सारेको | 9०9，้९६，૪०६ | ૪७，२१६，९०९ |
| $\bigcirc$ | पशुपंछी तथा बाली बीमाको आय व्यय हिसाबबाट सारेको | （१३，२९४，久Оद） | （૪，३६०，७६२） |
|  | जम्मा | १，१૫३，१४ъ，७ムц | ६ち७，૪૪२，弓११ |

अनुसूची－$\tau$
व्यवस्था फित्ता

| क．सं | विवरण | यस्स बर्षा | गत बर्षा |
| :---: | :---: | :---: | :---: |
| 9 | लगानीमा नोक्सानको लागि व्यवस्था फिर्ता | － | ७૪п，०४२ |
|  | कर्जामा नोक्सानको लागि व्यवस्था फिर्ता |  |  |
|  | शंकास्पद आसामी व्यवस्था फिर्ता |  |  |
|  | अन्य व्यवस्था फिर्ता |  |  |
|  | जम्मा | － | ७૪¢，०४२ |

अनुसूची－५，
अपलेखन खर्चहरु

| क．स． | विवरण | यस्स बर्षा | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | प्रारम्भिक खर्चहरु |  |  |
|  | पूर्व संचालन खर्चहरु | ३०२，६०० | ३०२，६०० |
| ३ | पर सारिएका खर्चहरु |  |  |
| $\gamma$ | अपलेखन गरिएको लगानी |  |  |
|  | अपलेखन गरिएको कर्जा |  |  |
|  | अपलेखन गरिएको आसामी |  |  |
|  | अन्य अपलेखन |  |  |
|  | जम्मा | ३०२，६०० | ३०२，६०० |

अनुसूची－५ क
शेयर सम्बन्धी खर्च

| क．सं． | विवरण | यसस बर्ष | गत बार्ष |
| :---: | :---: | :---: | :---: |
| 9 | शेयर निशकासन खर्च | － | － |
| 2 | शेयर रजिष्ट्रेसन खर्च | － | － |
| ३ | शेयर सूचिकरण खर्च | － | － |
| $\gamma$ | लाभांश वितरण खर्च | － | － |
| $y$ | शेयर सम्बन्धी अन्य खर्च | － | ち२，३ら○ |
|  | जम्मा | － | द२，३弓० |

आ．व．२०७४।७प वित्तीय विवरणको अभिन्न अंगको रुपमा रहने अनुसूचीहरु अनुसूची－१०

अन्य खर्च तथा वीमा सेवा शुलक

| क．सं． | विवरण | यस्स बर्षा | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | दण्ड जरिवाना | － | － |
| 2 | विलम्ब शुल्क जरिवाना | － | － |
| ३ | XOL Premium Expense | २९६，प ४७७，९૪२ | १७९，१०६，९९६ |
| $\gamma$ | सेवा शुल्क（स्वदेशी कम्पनीलाई तिरेको） |  | ३०，९४६，६७૪ |
| $y$ | ब्रोकरेज तथा अन्य कर | १३，१६३，६६ฯ | ६，९७০，७ム२ |
| ६ | अन्य दावी | ३૪१，2३६ | － |
| $\bigcirc$ | अन्य कमिशन | yू¢̧，१७३ |  |
| ¢ | पोर्टफोलियो विथडर्ल् | ४१，०૪९，प६६१ | ३७，३१०，ムॅ१ |
|  | जम्मा | ३弓¢，ち૪૪，७२弓 | २ू૪，३३७，३३२ |

अनुसूची－११
नोक्सानीको लागि व्यवस्था

| क．स． | विवरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
|  | लगानीमा नोक्सानीको लागि व्यवस्था | १૪，६ち૪，२૧७ | २२，६४२，弓१६ |
|  | कर्जामा नोक्सानीको लागि व्यवस्था | － | － |
|  | शंकास्पद आसामी व्यवस्था | － | － |
|  | अन्य व्यवस्था（बैंक हिसाब नमिलेको रकम） | － | － |
|  | जम्मा | १૪，६ち૪，२१७ | २२，६४२，弓१६ |

अनुसूची－१२
बीमा कोष

| क्र．स． | बीसाको किसिम | कूल बीमाश़्रुएक |  | कूल सेवा शुल्कमा पुनर्बीसकको हिन्सा |  | बीमाशูक्क（खून） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष |
| 9 | अग्नी | ३२९，१००，弓ц૪ | १ち७，६૪७，७२弓 | १९९，२२६，७२६ | १४१，૪ฯ३，१२६ | पू२弓，३२७，久ヶ० | ३२९，१००，弓૫૪ |
| २ | सामुद्रिक | － | － | － | － | － | － |
| ३ | हवाइ | － | － | － | － | － | － |
| ૪ | मोटर | २Б९，६०७，२૫० | १९३，२२ぬ，६९९ | १ち९，६६७，९६६ | ९६，३ఒ१，ぬ้ฯ | ૪७९，२७ぬ，२૧६ | २弓९，६०७，२૫० |
| 4 | इन्जिनियरीक्न | द，७૫१，१૫१ | द，७૫१，१૫१ | ૪，০२૫，૦०० | － | १२，७७६，१૫१ | द，७૫१，१૫१ |
| ६ | विविध | प६६，१४९，६७१ | ३弓，९૪२，३७७ | ३६，弓७०，০૧७ | १७，२१७，२९૪ | ९३，०२९，६ち९ | प६，११५९，६७१ |
| $\bigcirc$ | पशुपंछी तथा बाली | २३२，३४३ | २३२，३૪३ | － | － | २३२，३૪३ | २३२，३૪३ |
|  | जम्मा ： | ६п३，$¢$ ¢१，२६९ | ४२弓，७९९，२९弓 | ४२९，७५९，७๑० | २૫ム，०૫१，९७¢ | १，११३，६४०，९५० | ६¢३，¢५१，२६९ |

आ. व. २०७४/७४ वित्तीय विवरणको अभिन्न अंगको रुपमा रहने अनुसूचीहरु अनुसूची-१३
(क) शेयर पूँजी

| क.सं. | विकरण | यस बार्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
|  | अधिकृत पूँजी |  |  |
|  | क) रु. 9001 दरको ११०,०००,००० थान इक्यूटी शेयर | १4,000,00०,००० | 4,000,000,000 |
|  | ख) रु........... दरको ....थान अपरिवर्तनीय अग्राधिकार शेयर |  |  |
|  | ग) रु......... दरको ...... थान परिवर्तनीय अग्राधिकार शेयर |  |  |
| २. | जारी पूँजी |  |  |
|  | क) रु.१००। दरको १००,०००,००० थान इक्यूटी शेयर | 90,000,000,000 | y,000,000,000 |
|  | ख) रु........... दरको ....थान अपरिवर्तनीय अग्राधिकार शेयर |  |  |
|  | ग) रु......... दरको ...... थान परिवर्तनीय अग्राधिकार शेयर |  |  |
|  | चुक्ता पूँजी |  |  |
|  | क) रु.१००। दरको प०,०००,००० थान इक्यूटी शेयर | y,000,000,000 | 4,000,000,000 |
|  | न्यून भुक्तानी प्राप्त हुन बाँकी रु... दरको ...थान इक्यूटी शेयर |  |  |
|  | ख) रु........... दरको ....थान अपरिवर्तनीय अग्राधिकार शेयर |  |  |
|  | ग) रु......... दरको ...... थान परिवर्तनीय अग्राधिकार शेयर |  |  |
|  | घ) बोनस शेयरबाट आएको फयाक्सन शेयर |  |  |
| $\gamma$. | संस्थापक शेयरका लागि अग्रिम भुक्तानी | २,१७७,ฯ००,০০० | - |
|  | जम्मा | ७,৭७৩,ぬ००,००० | \%,000,000,000 |

ख) शेयर स्वामित्वको संरचना

| शेयरधनी |  | यस बर्ष |  | गत बर्ष |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | साधारण शेयर संख्या | स्वामित्वको \% | साधारण शेयर संख्या | स्वामित्वको \% |
| संस्थापक | नेपाली संगठित संस्थाहरु |  |  |  |  |
|  | नेपाली संगठित संस्थाहरु | yo,000,000 | 900\% | yo,000,000 | 900\% |
|  | नेपाली नागरिक | - | O\% | - | O\% |
|  | विदेशी | - | ०\% | - | ०\% |
|  | जम्मा | yo,000,000 | 900\% | yo,000,000 | 900\% |
| सर्व साधारण |  | - | - | - | - |
| अन्य |  | - | - | - | - |
| कूल |  | 40,000,000 | 900\% | 40,000,000 | 900\% |

नेपाल पुनर्बीमा कम्पनी लिमिटेड
Nepal Re－Insurance Co．Ltd．（Nepal Re．）
（ग）एक प्रतिशत वा बढी शेयर स्वामित्व भएका शेयरधनीहरुको विवरण

| क．स． | विवरण | यस्स बर्ष |  | गत बर्ष |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | स्वामित्व को \％ | रकम（रु） | स्वामित्वको \％ | रकम（र） |
| 9 | नेपाल सरकार | ૪३．久久о | २，৭७৩，২০০，০০০ | ૪३．2¢ | २，৭७७，২০০，০০০ |
| 2 | राष्ट्रिय बीमा कम्पनी लिमिटेड | ३．弓६り | १९३，२ぬ२，२०० | ३．¢६， | १९३，२ぬ २，२०० |
| ३ | नेको इन्स्योरेन्स कम्पनी लिमिटेड | २．२めち | ११२，९११，७०० | २．२乡ち | ११२，९११，७०० |
| $\gamma$ | प्रुडेन्सियल इन्स्योरेन्स कम्पनी लिमिटेड | २．२めち | ११२，९११，७०० | २．२乡ち | ११२，९११，७०० |
| $y$ | युनाईटेड इन्स्योरेन्स कम्पनी लिमिटेड | २．२2ち | ११२，९११，७०० | २．२2ち | ११२，९११，७०० |
| ६ | प्रिमियर इन्स्योरेन्स कम्पनी（नेपाल）लिमिटेड | २．२2 | ११२，९११，७०० | २．२乡ち | ११२，९११，७०० |
| $\bigcirc$ | लुम्बिनी जनरल इन्स्योरेन्स कम्पनी लिमिटेड | २．२2 | ११२，९११，७०० | २．२乡ち | ११२，९११，७०० |
| 5 | नेपाल इन्स्योरेन्स कम्पनी लिमिटेड | २．२2 | ११२，९११，७०० | २．२乡ち | ११२，९११，७०० |
| 9 | हिमालयन जनरल इन्स्योरेन्स कम्पनी लिमिटेड | २．२2ち | ११२，१११，७०० | २．2yえ | ११२，९११，७०० |
| 90 | शिखर इन्स्योरेन्स कम्पनी लिमिटेड | २．२2 | ११२，९११，७०० | २．२乡ち | ११२，९११，७०० |
| 99 | प्रभु इन्स्योरेन्स कम्पनी लिमिटेड | २．२2ち | ११२，९११，७०० | २．2yえ | ११२，९११，७०० |
| १२ | एनएलजी इन्स्योरेन्स कम्पनी लिमिटेड | 9．24\％ | ৩७，७૪२，০০০ | 9．とうう | ৩७，७૪२，০০০ |
| १३ | एन．बि．इन्सुरेन्स कम्पनी लिमिटेड | २．२2 | ११२，९११，७०० | २．२2弓 | ११२，९११，७०० |
| १४ | दि ओरियण्टल इन्स्योरेन्स कम्पनी लिमिटेड | २．२2 | ११२，९११，७०० | २．२乡ち | ११२，९११，७०० |
| 92 | सगरमाथा इन्स्योरेन्स कम्पनी लिमिटेड | २．२2 | ११२，९११，७०० | २．२乡ち | ११२，९११，७०० |
| १६ | एभरेष्ट इन्स्योरेन्स कम्पनी लिमिटेड | २．२2 | ११२，१११，७०० | २．२2ち | ११२，९११，७०० |
| १७ | नेशनल इन्स्योरेन्स कम्पनी लिमिटेड | 9．३乡у | ६७，७૪२，০০০ | १．३乡り | ६७，७૪२，০০০ |
| 95 | सिद्धार्थ इन्स्योरेन्स कम्पनी लिमिटेड | २．२2ち | ११२，९११，७०० | २．२2ち | ११२，९११，७०० |
| 99 | सूर्या लाइफ इन्स्योरेन्स कम्पनी लिमिटेड | १．००३ | у०，१६६，६०० | १．००३ | у०，१६६，६०० |
| २१ | नेपाल लाइफ इन्स्योरेन्स कम्पनी लिमिटेड | १．००३ | प०，१६६，६०० | १．००३ | у०，१६६，६०० |
| २२ | लाइफ इन्स्योरेन्स कर्पोरेशन（नेपाल）लिमिटेड | १．००३ | प०，१६६，६०० | १．००३ | ц०，१६६，६०० |
| २३ | नेश्नल लाईफ इन्स्योरेन्स कम्पनी लिमिटेड | १．००३ | प०，१६६，६०० | १．००३ | ц०，१६६，६०० |
| २૪ | गुँरास लाइफ इन्स्योरेन्स कम्पनी लि | १．००३ | प०，१६६，६०० | १．००३ | у०，१६६，६०० |
| २2 | एसियन लाइफ इन्स्योरेन्स कम्पनी लि． | १．००३ | у०，१६६，६०० | १．००३ | у०，१६६，६०० |
| २६ | प्राइम लाइफ इन्स्योरेन्स कम्पनी लिमिटेड | १．००३ | प०，१६६，६०० | १．००३ | ц०，१६६，६०० |
| २७ | राष्ट्रिय बीमा संस्थान | १．००३ | प০，१६७，२०० | १．००३ | ц०，१६७，२०० |
| २弓 | ह्याथव्य इन्भेष्टमेन्ट नेपाल लि． | १．३乡० | ६७，ฯั૪，०१९ | १．३乡० | ६७，ฯ१૪，०१९ |
| २९ | आइएमई लि | 9．६ちら | こ૪，३९२，ฯ२३ | 9．६ちら | こ૪，३९२，ฯ२३ |
| ३० | श्री विशाल ग्रुप लि． | ૪．२२० | २१०，९テ१，३०ぇ | ૪．२२० | २१०，९テ१，३०ぇ |
| ३१ | श्री ज्ञान सेक्युरिटि एण्ड इनभेष्टमेण्ट लि | १．००३ | प०，१६६，६०० | १．००३ | ч०，१६६，६०० |
|  | कूल | ९ヶ．२२弓 | ૪，९११，३弓७，弓૫० | ९ム．२२弓 | ૪，९११，३弓৩，ち૫० |

आ．व．२०७४／७४ वित्तीय विवरणको अभिन्न अंगको रुपमा रहने अनुसूचीहरु
अनुसूची－१४
जगेडा तथा कोष
रकम रु．

| क．स． | विबरण | यस्स बर्षा | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | स्थगन कर जगेडा | १०，६१६，९२७ | ६，७ら९，७०ぇ |
| 2 | बीमा जगेडा |  |  |
| ३ | पूँजीगत जगेडा |  |  |
| $\gamma$ | विशेष जगेडा |  |  |
| $y$ | आकशिमक बीमा कोषबाट सारेको | ११६，२०७，久०y | ११ъ，२०७，久०y |
| ६ | शेयर प्रिमियम | १४६，૪३२，३१० | १४६，૪३२，३१० |
| $\bigcirc$ | प्रस्तावित बोनश शेयर | － | － |
| 5 | पूँजीकृत हुन बाँकी बोनस शेयर | － | － |
| 9 | नाफा नोक्सान हिसाबबाट सारेको नाफा | ९१०，३१३，३०६ | עূ७，२१૪，૪७० |
|  | जम्मा |  | दуॅ，६४३，९९३ |

अनुसूची－१४
महा－विपत्ति जगेडा
रकम रु．

| वर्षाको श्रूरसा महा－विपतित जगेडा |  | नाफा नोक्साज हिसाबबाट सारेको |  | वर्षाको अन्यमा महा－विपत्ति जगेडा |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| यस्स वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस्स वर्ष | गत वर्ष |
| २१३，०१०，९२૪ | १४७，०१९，१४६ | १०१，้५७१，१६९ | ६у，९९१，७७ム | ३१૪，ฯॅ२，०९३ | २१३，०१०，९२૪ |
| － |  |  |  | － | － |
| २३०，३૪७，९ฯ¢ | १४७，०१९，१४६ | १०१，¢ ७१，१६९ | ६у，९९१，७७ぇ | ३१૪，2ヶ२，०९३ | २१३，०१०，९२૪ |

अनुसूची－१६
तिर्न बाँकी दीर्घकालीन ॠण तथा सापटी
रकम रु．

| क．स． | विबरण | यस्स बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | डिवेन्चर／बण्ड | － | － |
| 2 | बैंक | － | － |
| ३ | वित्तीय संस्था | － | － |
| $\gamma$ | अन्य（विवरण खुलाउने） | － | － |
|  |  | － | － |


| विवरण | परल मोल |  |  |  | हास कट्टी |  |  |  | खुद मोल |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | श़रु मौन्दात | यस वर्ष थपेको | यस वर्ष घटेको | जम्मा | गत वर्षसम्म | यस वर्ष | बिक्री／समायोजन | जम्मा | यस वर्षासम्मको | गत वर्षससम्मको |
| फ्रि होल्ड जमिन | ३弓३，०Цy，२०० | － | － | ३ち३，ОЦy，२०० | － | － | － | － | ३ち३，0ูy，२०० | ३ち३，0ูy，200 |
| भवन | २，२६弓，३弓९ | － | － | २，२६ち，३弓९ | 993,899 | १०७，७ヤヶ | － | २२१，१६७ | २，०४७，२२२ | २，94\％，९७О |
| फर्निचर तथा फिक्स्चर्स |  | ३ॅ२，१२૪ | २४९，00¢ | १，१९०，७०३ | y299，७¢9 | १७१，३७१ | ち७，ち३१ | ६३2，३३१ | どめ2，३७३ | そ，¢२३，५२६ |
| कार्यालय सामान | 9，弓६०，६३७ | ३०9，ち९० | ३७३，久そ久 | १，Эそॅ，९६२ | 9，०२2，\％¢० | २१६，४६६ | १३2，७४० | १，9०६，२०६ | ६ちर， 34 ¢ | 9९亏，Э६ぇ |
| कम्प्यूटर तथा सूचना प्रविधी उपकरण | 2，000，989 | ち९२，२६९ | － | 2，弓९२， $89 \square$ | द $82,2 \%$ ¢ | ३९६，प९९ | － | १，२४२，१७९ | १，६ฯ०，२३९ | 9，0२०，२९३ |
| अदृश्य सम्पत्ति（सफ्ट्वेयर） | 9ち३， 820 | － | － | 9ち३，840 | द0，922 | 2०，६६६ | － | 900，७ちら | द२，६६२ | १०३，३२亏 |
| सवारी साधन | १२，१ち७，३弓२ | द，४०2，४३१ | ३०७，२૪१ | 20，2¢ 2,209 | $३, ४ ७ ३, 弓 ็ ૪$ | २，9૪६，६9¢ | 9४९，१६३ | と，४৩9，३३६ | 98，$\ddagger 9 \gamma$, २३2 |  |
| लिज होल्ड सम्पत्ति | ७，¢¢२，७૪¢ | － | ६ぁれ，४३१ | ७，२६७，३१७ | २，२२७，२९४ | 9，३乡९，०७9 | 2めム，प2マニ | ३，३३०，ち३弓 | ३，९३६，४७९ | ३०७，४२३ |
| अन्य（प्रकृति खुलाउने） | २९，३३ू | 98，934 | － | 83，290 | － | ७，६६९ | － | ७，६६९ | 32,589 | － |
| जम्मा | ४90，4९\％，弓७७ | $9,994,5 द 9$ | 9，¢94，28\％ |  | 5，३१७，¢2७9 | ૪，૪२६，२०૫ | ६२亏，२६२ | 92，994，498 | ४०६，ち६0，00६ | ४०२，२७७，३०६ |
| निर्माणाधिन पूँजीगत खर्च | － | ช९६，$¢$ Э | － | ४९६，९७૪ | － | － | － | － | ४९६，¢७४ | － |
| कूल | 890，49\％，弓७७ | 90，४९२，弓६३ | 9，६9\％，28\％ | ૪१९，૪७२，૪¢૪ | そ，૦६७，७३३ | ४，૪२६，२०४ | ६२亏，२६२ | 92，992，497 |  | ४०२，२७७，३०६ |

अनुसूची－१乙
（क）लगानी
रकम रु．

| क．सं． | विवरण | यस बार्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| （क） | दीर्घकालिन लगानी ： |  |  |
| 9 | सरकारी र सरकारको जमानत प्राप्त सेक्यूरिटी | ३००，000，000 | ३००，000，000 |
| 2 | वाणिज्य बैंकको मुद्दती निक्षेप | ६，७६у，000，00० | 9，99०，000，000 |
| ३ | विकास बैंकको मुद्दती निक्षेप | yo，000，000 | － |
| $\gamma$ | नागरिक लगानी योजना |  |  |
| $y$ | वित्तीय संस्थाको मुद्दती निक्षेप |  |  |
| $\xi$ | पब्लिक कम्पनीको साधारण शेयर（अनुसूची १५．१ बमोजिम） | १०६，२३६，३弓९ | १०६，२३६，३弓९ |
| $\checkmark$ | बैंक तथा वित्तीय संस्थाको अग्राधिकार शेयर／डिवेन्चर | ३६り，000，000 |  |
| ᄃ | अन्य |  | － |
|  | बीमा प्रवर्द्धन समिति | 200，000 |  |
|  | केयर रेटिङ（नेपाल）लि． | 2，400，000 |  |
|  | नेपाल पूर्वाधार विकाश बैंक | १६७，У00，000 |  |
|  | सिटिजन्स बैंक म्यूचल फण्ड | 20，000，000 |  |
|  | जम्मा ： | ७，७७६，૪३६，३¢९ | १，थ१६，२३६，३弓९ |
| （ख） | अल्पकालिन लगानी ： |  |  |
| 9 | सरकारी र सरकारको जमानत प्राप्त सेक्यूरिटी |  |  |
| 2 | वाणिज्य बैंकको मुद्दती निक्षेप | 9，99०，000，000 | ૪，९，00，000，000 |
| ३ | विकास बैंकको मुद्दती निक्षेप | － | － |
| $\gamma$ | नागरिक लगानी योजना |  |  |
| $y$ | वित्तीय संस्थाको मुद्दती निक्षेप | ७०，६३७ | ७०，६३७ |
| $\xi$ | बैंक तथा वित्तीय संस्थाको अग्राधिकार शेयर／डिवेन्चर |  |  |
| $\bigcirc$ | वाणिज्य बैंकको ब्याज प्राप्त हुने अन्य निक्षेप |  |  |
| $\bar{\square}$ | विकास बैंकका ब्याज प्राप्त हुने अन्य निक्षेप |  |  |
| 9 | वित्तीय संस्थाको ब्याज प्राप्त हुने अन्य निक्षेप |  |  |
| 90 | अन्य ब्याज प्राप्त हुने लगानी |  |  |
|  | जम्मा ： | १，११०，০७०，६३७ | ૪，९૦०，০७०，६३७ |
|  | कूल | ॅ，ち६६，\০৩，०२६ | ६，४१६，३०७，०२६ |

अनुसूची १乙．१
शेयरमा लगानी

| क．सं． | कस्पनी | खूद रकम | अंकित मूल्य | परल मूल्य | बजार मूल्य |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | नेपाल इनभेष्टमेन्ट बैक लि．२३，प०४ थान साधारण शेयर | १०，२३६，२३२ | २，३乡०，У०० | १०，२३६，२३२ | १४，У९६，६०४ |
| २ | सिटिजन्स् बैक ईन्टरनेश्नल लि．१९९，६०९ थान साधारण शेयर | ૪७，१૫૪，९२૪ | १९，९ち०，९०० | ち૪，૪ヶ१，९乡๐ | ૪७，१૫૪，९२૪ |
| ३ | तारागाउ रिजेन्सी होटेल ४७，४०० थान साधारण शेयर | ११，\％१५，२०० | ૪，७४০，০০০ | ११，29п，२०० | १२，९亏७，६०० |
|  | जम्मा | ६ᄃ，९०९，३้६ | २७，০७৭，૪০০ | १०६，२३६，३弓९ | ७૪，७३९，१२९ |

नेपाल पुनर्बीमा कम्पनी लिमिटेड
Nepal Re－Insurance Co．Ltd．（Nepal Re．）

अनुसूची－१५
नगद तथा बैंक मौज्दात
रकम रु．

| क．सं | विबरण | यस बर्ष | गत बर्ण |
| :---: | :---: | :---: | :---: |
| 9 | नगद मौज्दात | － | － |
|  | जम्मा | － | － |
| 2 | बैंक मौज्दात |  |  |
|  | वाणिज्य बैंकहरुको मौज्दात | らち，¢ち | ७७，७९ २，०ち९ |
|  | विकास बैंकहरुको मौज्दात | १，०२२ | ३，३०२ |
|  | वित्तीय संस्थाहरुको मौज्दात | － | － |
|  | अन्य（विवरण खुलाउने） |  |  |
|  | जम्मा | दร，प亏६，$¢ \rho \gamma$ | ७७，७ৎу，३९9 |
|  | कूल | द弓，पद६，ช¢ | ७७，७¢¢，इ¢9 |

अनुसूची－२०
अन्य कर्जा
रकम रु．

| क．सं． | विबरण |  | यस बार्ण | गत बार्ण |
| :---: | :---: | :---: | :---: | :---: |
|  | दीर्घकालिन |  |  |  |
|  | अभिकर्तालाई कर्जा |  |  |  |
|  | कर्मचारीलाई कर्जा |  |  |  |
|  | अन्य（विवरण खुलाउने） |  |  |  |
|  |  | जम्मा |  |  |
|  | अल्पकालिन ： |  |  |  |
|  | अभिकर्तालाई कर्जा |  |  |  |
|  | कर्मचारीलाई कर्जा |  | － | ३，99亏 |
|  | अन्य（विवरण खुलाउने） |  | － | － |
|  |  | जम्मा | － | ३，99ヶ |

अनुसूची－२१
अन्य सम्पत्ति रकम रु．

| क्र．स． | विवरण | यस्ट बर्षा | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | लगानीबाट प्राप्त हुन बाँकी आय | ち९，७めぬ，ち६३ | ७९，६७३，૦६ц |
| 2 | कर्जाबाट प्राप्त हुन बाँकी ब्याज | － |  |
| ३ | अन्य बीमकबाट प्राप्त हुन बाँकी | १，६२૪，१४०，४งจ | १，३४३，¢१७，१ち२ |
| $\gamma$ | पुनर्बीमकबाट प्राप्त हुन बाँकी | २९२，६२૫，३२弓 | १૪२，০११，७२ム |
| 2 | विविध आसामी | － |  |
| ६ | अग्रिम भुक्तानी | ช૪，9\％७ | ६，१७४，००० |
| $\bigcirc$ | कर्मचारी पेश्की | yo，ooo | १९९，०३७ |
| 5 | अन्य पेश्की | ७६，४२६，००० |  |
| 9 | धरौटी | ६१३，૪३૪ | ६१३，४३૪ |
| १० | असुल हुन बाँकी बीमाशुत्क | － |  |
|  | न्यून ：असुल हुन बाँकी बीमाशुल्क मुल्तवी（suspense） | － |  |
| 99 | अन्य |  |  |
| 99.9 | अग्रिम आयकर | १，९૫৩，ぇ૪२，३乡० | १，०ち६，१४९，Б૪३ |
| 99.2 | स्थगन कर संम्पति | १०，६१६，९२७ | ६，७६९，७০ぇ |
| 9१．३ | नागरिक लगानी कोष（उपदान वापत） |  |  |
| १२ | सुन चाँदीको सिक्का | १६९，४०० | १६९，प०० |
| १३ | अन्य（जीवन विभागबाट लिन बाँकी） | － | ॅ१，९३७，६६१ |
| १४ | अन्य（Loss and Premium Reserve） | २३，३०६，ฯ०० |  |
|  | जम्मा | ૪，०७४，७००，ヶ२९ | २，७૪७，२३६，१૫¢ |

अनुसूची－२२
चालु दायित्व
रकम रु．

| क्र．सं． | विबरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | अभिकर्तालाई दिन बाँकी | － | － |
| 2 | अन्य बीमकलाई दिन बाँकी | － | － |
| ३ | पुनर्बीमकलाई दिन बाँकी | २१३，૦Ч૪，३૪१ | २६७，६२७，१৭૪ |
| $\gamma$ | अल्पकालिन सापटी |  |  |
| $y$ | बीमाशुल्क धरौटी | － | － |
| ६ | पूर्ण विवरण नखुलेको बीमाशुल्क | － | － |
| $\bigcirc$ | विविध साहू | २१，६ちц，૪०६ | ३，६६३，६९३ |
| ち | सहायक／होल्डिड़्र कम्पनीलाई दिन बाँकी | － | － |
| 9 | श्रोतमा कट्टा गरिएको कर तिर्न बाँकी | १०૪，०९३，૪२ぬ | ฯั，弓७३，૪уぇ |
|  | मूल्य अभिवृद्धि कर तिर्न बाँकी | － | － |
| 99 | आयकर तिर्न बाँकी | － | － |
| १२ | सेवा शुल्क तिर्न बाँकी | ३ぇ，२९ฯ，้१६ | ३१，久२ぁ，¢цง |
| १३ | कर्मचारीलाई दिन बाँकी | २，弓२० | १，ぁ७¢，¢ ७१ |
| १४ | संचालकलाई दिन बाँकी | － | － |
|  | भूक्तानि दिन वांकि लाभांश（ डिभिडेण्ड） | － | － |
| १६ | अन्य |  |  |
| १६．२ | विविध（जीवन विभागलाई तिर्न बाँकी） | ら२，१३०，ぬめ७ | － |
| १६．३ | सुरक्षण धरौटी | ३९ち，¢ч० | ¢१9，ち૪९ |
| १६．४ | स्थगन कर दायित्व | － | － |
| १६． 2 | कर्मचारी कल्याणकारी कोष | ३弓，૦९७，૪७० | ३૪०，७१९ |
|  | जम्मा | ૪९७，७૫ ¢，૪ఒ६ | ३Ц ७，७३२，३६々 |

अनुसूची－२३
असमाप्त जोखिम वापतको दायित्व व्यवस्था
रकम रु．

| क．सं． | विवरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | अग्नी बीमाको असमाप्त जोखिम जगेडा | ૪૧७，७૫ૂ ৩，३૦૪ | ३९у，१३૪，ちム० |
| 2 | सामुद्रिक बीमाको असमाप्त जोखिम जगेडा |  |  |
|  | चालु आ．ब．को | ૪у，9૪ゥ，९२y | २ぬ，७७७，૨y |
|  | एक आ．ब．अघिको | २ぬ，७७७，२ぬ | २，६१૪，७०० |
|  | दूई आ．ब．अघिको | २，६१૪，७૦० | － |
|  | जम्मा | ७३，2४०，ち७¢ | २¢，३९१，९ฯ\％ |
| ३ | मोटर बीमाको असमाप्त जोखिम जगेडा | ७ฯ ૪，६२०，¢९१ | ६७२，२૪૫，૪૦६ |
| $\gamma$ | हवाई बीमाको असमाप्त जोखिम जगेडा | － | － |
| $y$ | इन्जिनियरीड़ बीमाको असमाप्त जोखिम जगेडा | १२३，००१，७९૪ | ९०，३६ぬ，Оち३ |
| ६ | विविध बीमाको असमाप्त जोखिम जगेडा | ९२，弓७०，弓९३ | ム०，९ち६，९Оム |
| $\gamma$ | पशुपंछ़ी तथा बाली बीमाको असमाप्त जोखिम जगेडा | २2，९9०，९9९ | १७，२め०，૪にぇ |
|  | जम्मा | १，૪ヶ७，७०२，६ヶ० | १，२ヶ૪，३७૪，७१¢ |

आर्थिक वर्ष २०७४।७५ को वित्तीय विवरणको अभिन्न अंगको रुपमा रहने अनुसूचीहरु
अनुसूची－२३ क
अन्य ब्यवस्था 도 Hes

| क्र．सं． | विवरण | बर्षाको श़रुमा ब्यवस्था |  | चालु आ．ब．मा थप गरिएको ब्यवस्था |  | अपलेखन भुक्तानी गरिएको ब्यवस्था |  | चालु आ．ब．मा फिता गरिएको ब्यवस्था |  | बर्षाको अन्नमा कायम रहेको ब्यवस्था |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष |
| 9 | लाभांश（डिभिडेण्ड）को लागि ब्यवस्था |  |  |  |  |  |  |  |  |  |  |
| 2 | आयकर ब्यवस्था | \％98\％，¢89，498 |  | ३७३，६४१，०4९ | २२४，९२३，¢६१ | － | － | － | － | ९६¢，३६२，\％७३ | 498，989，498 |
| ३ | लगानीमा नोक्सानीको लागि ब्यवस्था | २२，ง9३，૪૫ 々 | २३२，४१9 | 9૪，दヶ૪，२१७ | २२，६ヶ२，६१६ | － |  | － | १६१，७७४ | ३७，३९७，६७० | २२，ง9३，४प३ |
| $\gamma$ | कर्जामा नोक्सानीको लागि ब्यवस्था | － | － |  |  |  |  |  |  | － |  |
| 2 | शंकास्पद आसामीको लागि ब्यवस्था | － | － |  |  |  |  |  |  | － |  |
| 4 | अन्य नोक्सानीको लागि ब्यवस्था |  | ขఒ६，२६币 | － | － |  |  | － |  | － |  |
| $\bigcirc$ | कर्ंचारी सम्ब्नी़ ब्यवस्था |  |  |  |  |  |  |  |  | － |  |
|  | （क）पेन्सन तथा उपदान व्यवस्था |  |  |  |  |  |  |  |  | － |  |
|  | （ख）विदा वापत ब्यवस्था |  |  |  |  |  |  |  |  | － |  |
|  | （ग）आवास तथा अन्य सुविध्ा ब्यवस्था |  |  |  |  |  |  |  |  | － |  |
|  | （घ）कर्मचारी बोनस ब्यवस्था | 99\％，०९२，弓७६． | ц६，७४७，६३弓 | ९丂，२૪ヶ，०६२ | ұп，३૪4，२3¢ | ६१，०乡०，प४₹ | － | － | － | १५२，२९०，३९० | 992，०९२，弓७६ |
|  | （ङ）अन्य |  |  | － |  |  |  |  |  | － |  |
| 5 | अन्य ब्यवस्था（विवरण खुलाउने） |  | ६，ชง9，६＞७ |  |  |  |  |  | ६，૪ง१，६ヤ७ | － |  |
|  | जम्मा | ७३२，ұ૪७，ち૪३ | ૪३२，弓૫६，૪१७ | ૪ъ६，ไ७३，३३弓 | ३६\％，廿४३，७६२ |  | － | － | ७，२९९，६५९ | १，१४ॅ，०७०，६३३ | ७३२，ұ૪७，ち૪३ |

अपलेखन／समायोजन हुन बाँकी विविध खर्चहरु


| क．सं． | विवरण | संचकांक | २०७০／৫ค | २०৫๑／७२ | २०७२／७३ | २०७३／७४ | २०७४／७め |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | नेट वर्थ | रु． |  | ६，१Ч६，३६२，६१६ | ६，२ぬ३，४७२，¢३७ | ६，७Ц૪，९००，९丂久 | १০，০૪৭，৩৭૪，७০३ |
| २ | शेयर संख्या | संख्या |  | २१，०००，००० | पू०，000，000 | प 0，000，000 | ७৭，७७\％，००० |
| ३ | प्रति शेयर कितावी मूल्य | रु． |  | २९३．१६ | १२ぬ．०७ | १३у．9० | १३९．९१ |
| ૪ | खूद नाफा | रु． |  | ३६२，६९९，०९૪ | ૪९६，२ู६，९७७ | ця०，१०३，९૪३ | १，০০७，२弓૪，弓१२ |
| $y$ | प्रति शेयर आय（EPS） | रु． |  | १७．२७ | ९．९३ | १०．२० | १૪．०३ |
| ६ | प्रति शेयर लाभांश（DPS）（वोनश शेयर तथा कर समेत） | रु． |  | － | － | － | － |
| $\bigcirc$ | प्रति शेयर बजार मूल्य（MPPS） | रु． |  | － | － | － | － |
| ち | मूल्य आम्दानी अनुपात（PE Ratio） | अनुपात |  | － | － | － | － |
| 9 | खूद बीमाशुल्क／कुल बीमाशुल्क | प्रतिशत |  | ३९\％ | ३у．६६\％ | Б१．३१\％ | ७¢．૪९\％ |
| 90 | खूद नाफा／कुल बीमाशुल्क | प्रतिशत |  | ૪у．९ ७\％ | २ち．९२\％ | १६．१६\％ | २३．७¢\％ |
| 99 | कुल बीमाशुल्क／कुल सम्पत्ति | प्रतिशत |  | 99\％ | २२．9९\％ | ૪६．६७\％ | ४२．9ち\％ |
| १२ | लगानी र कर्जाबाट आय／कुल लगानी र कर्जा | प्रतिशत |  | ३\％ | ६．१६\％ | ६．४०\％ | ち．४९\％ |
| १३ | पुनर्बीमा कमिशन आय／कुल पुनर्बीमाशुल्क | प्रतिशत |  | १७¢\％ | प६．७२\％ | ३४．०9\％ | 0．00\％ |
| १४ | व्यवस्थापन खर्च／कुल बीमाशुल्क | प्रतिशत |  | ૪\％ | २．૪७\％ | १．३२\％ | १．३ら\％ |
| 94 | बीमा अभिकर्ता सम्बन्धि खर्च／कुल बीमाशुल्क | प्रतिशत |  |  | 0\％ | － | － |
| १६ | बीमा अभिकर्ता संख्या | संख्या |  |  | － | － | － |
| १ง | कर्मचारी संख्या | संख्या |  | १४ | ३० | ३० | ३० |
| 95 | कार्यालयको संख्या | संख्या |  | 9 | 9 | 9 | 9 |
| $9 \bigcirc$ | कर्मचारी खर्च／ब्यवस्थापन खर्च | प्रतिशत |  | १२\％ | २ぬ．६२\％ | ४२．9९\％ | ४१．०३\％ |
| २० | कर्मचारी खर्च／कर्मचारी संख्या | रु． |  | २२९，प६६९ | ३६१，पめマ | ไち६，¢૭७ | ७९९，१४९ |
| २१ | भुक्तानी हुन बांकी दावी रकम／कूल दावी रकम | प्रतिशत |  | १६३\％ | १४२．६ち\％ | १०७．३Ц\％ | ४૪．о弓\％ |
| २२ | भुक्तानी हुन बांकी दावीको संख्या／कूल दावीको संख्या | प्रतिशत |  |  |  |  |  |
| २३ | कुल कायम रहेको बीमालेखको संख्या | संख्यामा |  |  |  |  |  |
| २४ | यस वर्ष नवीकरण भएको बीमालेखको संख्या／गत वर्ष कायम रहेको बीमालेखको संख्या | प्रतिशत |  |  |  |  |  |
| २2 | दावी परेको बीमालेखको संख्या／कुल कायम रहेको बीमालेखको संख्या | प्रतिशत |  |  |  |  |  |
| २६ | सोल्भेन्सी मार्जिन | अनुपात | － | १ฯั．०३ | २६．१२ | 98．98 | $२ . १ ९$ |

जीवन वीमा व्यवसायको
२०७५ आषाढ मसान्तको वासलात
रकम रु．

| क．सं． | विवरण | अनुसूची | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: | :---: |
| श्रोत |  |  |  |  |
| 9 | चुक्ता पूँजी | १६ | － | － |
| 2 | जगेडा तथा कोष | १७ | २१६，३弓०，০७૪ | ९२，७१६，९१३ |
| ३ | जीवन बीमा कोष | 99 | － | － |
| ૪ | महा－विपत्ती जगेडा | 95 | ३૪，३૪૪，१०९ | १०，३०१，弓७९ |
| $y$ | तिर्न बाँकी दीर्घकालिन ॠण तथा सापटी | 99 | － | － |
|  | कूल श्रोत |  | २૫०，७२४，१¢३ | १०३，०१६，७९२ |
| उपयोग |  |  |  |  |
| ६ | स्थिर सम्पत्ती（खुद） | २० | － | － |
| $\bigcirc$ | दिर्घकालिन लगानी | २१ | － | － |
| ᄃ | बीमालेखको धितोमा कर्जा | ३ | － | － |
| 9 | अन्य दीर्घकालिन कर्जा | २३ | － | － |
| चालु सम्पत्ती कर्जा तथा पेश कीहरु ： |  |  |  |  |
| 90 | नगद तथा बैंक मौज्दात | २२ | ३३，弓६ヶ，२६२ | 弓ц९，१ち६ |
| 99 | अल्पकालिन लगानी | २१ | ३४०，०००，००० | ३००，०००，००० |
| १२ | अन्य अल्पकालिन कर्जा | २३ | － | － |
| १३ | अन्य सम्पत्ती | २૪ | २૪૪，弓み૪，३૪९ | ७६，४१૪，९१६ |
|  | जम्मा（क）（१०＋११＋१२＋१३） |  | ६१५，७२२，६११ | ३७७，२७૪，૧०૪ |
| चालु दायित्व तथा व्यवस्थाहरु |  |  |  |  |
| 98 | चालु दायित्व | 24 | २९，२२६，२१७ | 弓६，२२૪，久ู้ |
| 94 | असमाप्त जोखिम वापत व्यवस्था | २६ | २०२，弓ち१，૪१६ | १४૪，१४०，०३० |
| १६ | भुक्तानी हुन बाँकी दावी बापत व्यवस्था | $\rho$ | ११，弓२७，१३९ | － |
| १७ | अन्य ब्यवस्था | २६क | १२૪，૦६३，६уぇ | ૪३，弓ム०，७३१ |
|  | जम्मा（ख）（१४＋१५＋१६＋१७） |  | ३६७，९९ム，૪३० | २७૪，२૫ఝ，३१२ |
| 95 | खूद चालु सम्पत्ती（ग）．（क）－（ख） |  | २૫०，७२૪，१ヶ१ | १०३，०१६，७९२ |
| 99 | अपलेखन वा समायोजन हुन बाँकी विविध खर्चहरु | २७ |  |  |
| २० | नाफा नोक्सान हिसाबबाट सारेको नोक्सान |  | － | － |
|  |  |  | २૫०，७२૪，१५३ | १०३，०१६，७९२ |

संभावित दायित्वहरु तथा अनुसूची ३，९，११，तथा १६ देखि २९ सम्म यसका अभिन्न अंग हुन् ।
संभावित दायित्वहरु

| क．सं．विवरण | यस् बर्षा | गत् बर्षा |  |
| :---: | :--- | ---: | ---: |
| $\uparrow$ | चुक्ता वा भुक्तानी हुन बाँकी लगानी | - | - |
| $२$ | प्रत्याभूति प्रतिबद्धता | - | - |
| ३ | बीमालेख अन्तर्गत भन्दा बाहेकबाट बीमक उपर दावी परेको तर बीमकले दायित्व स्वीकार नगरेको | - | - |
| $\gamma$ | बीमकले वा बीमकको तर्फबाट दिइएको ग्यारेण्टी | - | - |
| $y$ | रेपुडेशन गरिएको मृत्यु दावी | - |  |
|  | जम्मा | - |  |

## निकुज्ज अग्रवाल

 सन्चालकउज्वल राज अर्याल लेखा प्रमुख

महेश कुमार गुरागाईं，एफसिए अध्यक्ष

डा．सवोध कमार कर्ण，एफसिए
मुख्य साभेदार सुवोध एशोसिएटस्，चार्टर्ड एकाउन्टेण्टस्

जीवन वीमा व्यवसायको
आर्थिक बर्ष २०७४／०७乡 को नाफा नोक्सान हिसाब
रकम रु．

| क．सं． | विवरण | अंनुयूची | यस्स बर्षा | गत बर्ष |
| :---: | :---: | :---: | :---: | :---: |
| आम्दानी |  |  |  |  |
| 9 | आय व्यय हिसाबबाट सारेको | 90 | २२ぬ，४१०，ちょ૪ | १३१，३४३，६币૪ |
| 2 | जीवन बीमा कोषबाट सारेको | 99 | － | － |
| ३ | लगानी कर्जा तथा अन्यबाट आय | 2 | ७，०૪२，११२ | ४०२，Ц२२ |
| ૪ | व्यवस्था फिर्ता | १२ | － | － |
| 4 | अन्य आम्दानी（विवरण खुलाउने） |  | － | － |
|  | जम्मा आम्दानी（क） |  | २३२，૪૫२，९९६ | १३१，७४६，२०६ |
| खर्च |  |  |  |  |
| ६ | व्यवस्थापन खर्च | $\bigcirc$ | とо৩，०y० | ३३०，૪ఒ६ |
| $\bigcirc$ | अपलेखन खर्च | १३ | － | － |
| 5 | शेयर सम्बन्धि खर्च | १३ क | － | － |
| 9 | अन्य खर्चहरु | १४ | ૪，૦Ч७ ७，६२弓 | २，弓ぇ३，००१ |
| 90 | नोक्सानीको लागि व्यवस्था | $9 \%$ | － | － |
| 99 | कर्मचारी आवास ब्यवस्था | २६ क | － | － |
| १२ | कर्मचारी बोनस व्यवस्था | २६ क | १६，弓ム०，६१६ | － |
| १३ | समायोजित आयकर（ अ）$=$（आ）－（इ） | ᄃ | ६३，३०२，३११ |  |
| 9૪ | आ）आयकर |  | ६३，३०२，३११ | ३弓，Уソ¢，ち१६ |
| $9 \%$ | इ）स्थगन कर दायित्व |  | － | － |
| १६ | जीवन बीमा कोषमा सारेको | 99 | － | － |
|  | जम्मा खर्च（ख） |  | 弓૪，७૪७，६○ぬ | ૪৭，७७३，३०३ |
| १ง | खूद नाफा／（नोक्सान）（ग）．（क）－（ख） |  | १૪७，७०廿，३९१ | 弓९，९७२，९०३ |
| 95 | अघिल्लो वर्षसंग सम्बन्धित आम्दानी／（खर्च） |  | － | ६३०，૪२१ |
| 99 | अघिल्लो बर्षबाट सारिएको नाफा／（नोक्सान） |  | ९२，७१६，¢१३ | १२，४१૫，४६Б |
|  | बाँडफाँडको लागि उपलब्ध रकम |  | २૪०，४२२，३०૪ | १०३，०१६，७९२ |
| २० | （क）स्थगन कर जगेडा | १७ | － | － |
|  | （ख）पूँजीगत जगेडा | १७ | － | － |
|  | （ग）विशेष जगेडा | q७ | － | － |
|  | （घ）अन्य जगेडा（विवरण खुलाउने） | १७ | － | － |
|  | （ङ）प्रस्तावित लाभांश |  | － | － |
|  | （अ）बोनस शेयर | १७ | － | － |
|  | （आ）नगद लाभांश | २६ क | － | － |
|  | （च）महा－विपत्ती जगेडा | 9\％ | २૪，૦૪२，२३० | १०，३०१，弓७९ |
| २१ | वासलातमा सारेको नाफा／（नोक्सान） |  | २१६，३५०，०७४ | ९२，७१६，९१३ |

अनुसूची २，७，Ł तथा १० देखि १४，१७，१६ र २६ क सम्म यसका अभिन्न अंग हुन् ।
दिप प्रकाश पाण्डे
सक्चालक
पुरुषोत्तम सुवेदी
सक्चालक
निकुज्ज अग्रवाल
सक्चालक
उज्वल राज अर्याल
लेखा प्रमुख
धनिराम शर्मा
सन्चालक
चिरायु भण्डारी
प्रमुख कायकारी अधिकृत

रमेश राना सन्चालक

महेश कुमार गुरागाईं，एफसिए अध्यक्ष

डा．सुवोध कुमार कर्ण，एफसिए
मुख्य साभेदार
सुवोध एशोसिएटस्，चार्टर्ड एकाउन्टेण्टस्

## जीवन वीमा व्यवसायको

२०७४ श्रावण १ देखि २०७पू आषाढ मसान्तसम्मको नगद प्रवाहको विवरण
रकम रु．

| क．सं． | विबरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| क | कारोबार संचालनबाट नगद प्रवाह ： |  |  |
|  | पुनर्बीमा शुल्क आम्दानी | ૪Оч，७६२，¢३३ | २弓ち，३००，०प९ |
|  | विलम्ब शुल्क आम्दानी | － | － |
|  | पुनर्बीमा शुल्क आम्दानी |  |  |
|  | पुनर्बीमा कमिशन आम्दानी |  |  |
|  | अन्य प्रत्यक्ष आम्दानी |  |  |
|  | पुनर्बीमकबाट प्राप्त दावी रिकभरी |  |  |
|  | पुनर्बीमा शुल्क भुक्तानी |  |  |
|  | पुनर्बीमा कमिशन भुक्तानी | （२१，३०२，९૫७） | （१४，९૪९，९६६） |
|  | अभिकर्ता कमिशन भुक्तानी |  |  |
|  | स्वास्थ्य परीक्षण शुल्क भुक्तानी |  |  |
|  | मृत्यु दावी भुक्तानी | （१०९，¢૪૪，¢ | （૪२，७९૪，३९९） |
|  | अवधि समाप्ती दावी भुक्तानी |  |  |
|  | आंशिक अवधि समाप्ती दावी भुक्तानी |  |  |
|  | समर्पण मूल्य दावी भुक्तानी |  |  |
|  | अन्य दावी भुक्तानी |  |  |
|  | सेवा शुल्क भुक्तानी | （弓，११४，२у७） | （૫，७६६，००१） |
|  | अन्य प्रत्यक्ष खर्च | － | － |
|  | व्यवस्थापन खर्च भुक्तानी | （̌，O७О，YOO） | （३，३०૪，Б६り） |
|  | कर्मचारी बोनस भुक्तानी |  |  |
|  | आयकर भुक्तानी | － | － |
|  | चालु सम्पत्तिमा（वृद्धि）／कमी | （१६Б，૪३९，૪३१） | （२०，०९६，२ぬ૪） |
|  | चालु दायित्वमा वृद्धि／（कमी） | （ц६，९९弓，३३६） | 弓૪，६३२，О०२ |
|  | कारोबार संचालनबाट खूद नगद प्रवाह（क） | ३り，¢¢9，ち○९ |  |
| ख | लगानी गतिविधीबाट नगद प्रवाह |  |  |
|  | स्थिर सम्पत्तिमा（वृद्धि）कमी |  |  |
|  | सरकारी र सरकारको जमानत प्राप्त सेक्यूरिटीमा लगानीमा（वृद्धि）कमी |  |  |
|  | बैंक तथा वित्तीय संस्थाको मुद्दती निक्षेपमा लगानीमा（वृद्धि）कमी | （४०，०००，०००） | （३०0，000，000） |
|  | बैंक तथा वित्तीय संस्थाको अन्य निक्षेप लगानीमा（वृद्धि）कमी |  |  |
|  | इक्यूटी शेयर लगानीमा（वृद्धि）कमी |  |  |
|  | अग्राधिकार शेयर／डिवेन्चरमा लगानीमा（वृद्धि）कमी |  |  |
|  | अन्य लगानीमा（वृद्धि）कमी |  |  |
|  | बीमालेखको धितोमा कर्जामा（वृद्धि）कमी |  |  |
|  | पेश की तथा अन्य कर्जामा（वृद्धि）कमी |  |  |
|  | भुक्तानी प्राप्त ब्याज आम्दानी（लगानीमा） | ३७，११७，२६¢ | ९，७३弓，६૪३ |
|  | भुक्तानी प्राप्त डिभिडेन्ड |  |  |
|  | भाडा आम्दानी |  |  |
|  | भुक्तानी प्राप्त ब्याज आम्दानी（कर्जामा） |  |  |
|  | अन्य अप्रत्यक्ष आम्दानी／खर्च |  |  |
|  | लगानी बिक्रीमा नाफा |  |  |
|  | लगानी गतिविधीबाट खूद नगद प्रवाह（ख） | （२，弓ム२，७३マ） | （२९०，२६१，३Ц ৩） |
| ग | वित्तीय श्रोत कारोबारबाट नगद प्रवाह |  |  |
|  | शेयरबाट प्राप्त रकम |  |  |
|  | तिर्न बाँकी सापटीमा（वृद्धि）／कमी |  |  |
|  | अल्पकालिन ऋणमा（वृद्धि）／कमी |  |  |
|  | ऋण सापटीमा ब्याज भुक्तानी |  |  |
|  | लाभांश भुक्तानी |  |  |
|  | वित्तीय श्रोत कारोबारबाट खूद नगद प्रवाह（ग） | － | － |
|  | यस वर्षको सम्पूर्ण गतिविधीबाट खूद नगद प्रवाह ．（क）＋（ख）＋（ग） | ३३，ОО९，০७७ | （ц，२૪२，७६२） |
|  | नगद तथा बैंकमा रहेको शुरु मौज्दात | ちめ9，9ちを | ६，9०9，९६Б |
|  | नगद तथा बैंकमा रहेको अन्तिम मौज्दात | ३३，¢६ち，२६३ | दप९，9ち६ |

रमेश राना सञ्चालक

महेश कमार गरागाईं，एफसिए अध्यक्ष

डा．सुवोध कुमार कर्ण，एफसिए मुख्य साभेदार सुवोध एशोसिएटस्，चार्टर्ड एकाउन्टेण्टस्
जीवन वीमा व्यवसायको
आ.व. २०७४ / ०७प मा इक्यूटीमा भएको परिवर्तन सम्बन्धी विवरण
रकम रु.

| विवरण | शेयर पूँजी | संचित नाफा/नोक्सान |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

हाम्रो यसै साथ संलग्न आजको मितिको प्रतिवेदनको आधारमा

रमेश राना
सन्चालक
धनिराम शर्मा
सन्चालक
चिराय भण्डारी
प्रमुख कायकारी अधिकृत
उज्वल राज अर्याल
लेखा प्रमुख
दिप प्रकाश पाण्डे
सक्चालक
पुरुषोत्तम सुवेदी
सक्चालक

## नेपाल पुनर्बीमा कम्पनी लिमिटेड

आर्थिक बर्ष २०७४/०७ษ को एकिकृत आय व्यय हिसाब
रकम रु.


अनुसूची 9 देखि $९$ सम्म यसका अभिन्न अंग हुन् ।

| दिप प्रकाश पाण्डे सक्चालक | निकुञ्ज अग्रवाल सञ्चालक | धनिराम शर्मा सञ्चालक | रमेश राना <br> सञ्चालक | महेश कुमार गुरागाईं, एफसिए अध्यक्ष |
| :---: | :---: | :---: | :---: | :---: |
| पुरुषोत्तम सुवेदी सञ्चालक | उज्वल राज अर्याल लेखा प्रमुख | चिरायु भण्डारी प्रमुख कार्यकारी अधिकृत |  | डा. सुवोध कुमार कर्ण, एफसिए मुख्य साभेदार सुवोध एशोसिएटस्, चार्टर्ड एकाउन्टेण्टस् |

नेपाल पुनर्बीमा कम्पनी लिमिटेड
आर्थिक बर्षा २०७४／०७प को म्यादी जीवन बीमाको आय व्यय हिसाब
रकम रु．

| क．सं． | विवरण | अनुसी | यस बर्षा | गत बर्ष |
| :---: | :---: | :---: | :---: | :---: |
| आय |  |  |  |  |
| 9 | बीमाशुल्क（खूद） | 9 | ૪০ฯ，७६२，¢३३ | २ぇぇ，३००，०प९ |
| 2 | पुनर्बीमा कमिशन आय |  | － | － |
| ३ | लगानी，कर्जा तथा अन्यबाट आय | 2 | ३०，०७४，१૫६ | ९，३३६，१२३ |
| ૪ | बीमालेखको धितोमा कर्जाबाट आय | ३ | － | － |
| $y$ | अन्य प्रत्यक्ष आय |  | － | － |
| ६ | आर्थिक बर्षको शुरुको भुक्तानी हुन बाँकी दावी बापत व्यवस्था |  | － | － |
| $\bigcirc$ | आर्थिक बर्षको शुरुको असमाप्त जोखिम बापत व्यवस्था |  | १૪૪，१ู०，०३० | ૪२，૪૫९，२७६ |
|  | जम्मा आय（क） |  | ч७९，¢ちょ，०१९ | ३૪०，०९ฯ，${ }^{\text {a }}$ |
|  | व्यय |  |  |  |
| ᄃ | दावी भुक्तानी（खुद） | $\gamma$ | १०९，¢૪૪，ц૪३ | － |
| 9 | अभिकर्ता कमिशन | $y$ | － | － |
| 90 | स्वास्थ्य परीक्षण शुल्क |  | － | － |
| 99 | पुनर्बीमा कमिशन खर्च |  | २१，३०२，¢Ц७ | १३乡，久०廿，०६३ |
| १२ | सेवा शुल्क（खुद） | $\xi$ | ૪，Оप৩，६२弓 | २，弓п३，००१ |
| १३ | अन्य प्रत्यक्ष खर्च |  | － | － |
| 9૪ | व्यवस्थापन खर्च | $\bigcirc$ | ૪，Ц६३，૪૫๐ | ३，१Ч३，३弓३ |
| 94 | आयकर | ᄃ | － | － |
| १६ | आर्थिक बर्षको अन्त्यमा भुक्तानी हुन बाँकी दावी बापत व्यवस्था | 9 | ११，ち२७，१३९ | － |
| १७ | आर्थिक बर्षको अन्त्यमा असमाप्त जोखिम बापत व्यवस्था |  | २०२，弓弓१，४१६ | १४૪，१४०，०३० |
|  | जम्मा व्यय（ख） |  | ३Ц૪，久७७，૧३૪ | २弓ц，६९१，४७६ |
| 9¢ | जीवन बीमा कोषमा सारेको बचत |  | － | － |
| 99 | नाफा नोक्सान हिसाबमा सारेको बचत／（नोक्सान） |  | २२ぬ，૪१०，弓ち૪ | ४१，१६г，३९९ |

अनुसूची 9 देखि $९$ सम्म यसका अभिन्न अंग हुन् ।

| दिप प्रकाश पाण्डे सञ्चालक | निकुञ्ज अग्रवाल सञ्चालक | धनिराम शर्मा सक्चालक | रमेश राना सञ्चालक | महेश कुमार गुरागाईं，एफसिए अध्यक्ष |
| :---: | :---: | :---: | :---: | :---: |
| पुरुषोत्तम सुवेदी सञ्चालक | उज्वल राज अर्याल लेखा प्रमुख | चिराय भण्डारी प्रमुख कार्यकारी अधिकृत |  | डा．सुवोध कुमार कर्ण，एफसिए मुख्य साभ्फेदार सुवोध एशोसिएटस्，चार्टर्ड एकाउन्टेण्टस् |

अनुसूची－१
（क）बीमाशुल्क（खुद）

| क．सं． | बीमाको किसिम | कूल बीमाश़क्क |  | पुनर्बीमा शुल्क मुक्तानी（Ceded） |  | बीमाश्युलक（खून） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष |
| 9 | सावधिक | － | － |  |  | － | － |
| 2 | अग्रिम भुक्तानी सावधिक | － | － |  |  | － | － |
| ३ | रुपान्तरित सावधिक | － | － |  |  | － | － |
| ૪ | आजीवन | － | － |  |  | － | － |
| $y$ | म्यादी | ૪०ц，७६२，弓३३ | २弓弓，३००，०४९ | － | － | ૪०ч，७६२，¢३३ | २ぇ弓，३००，०४९ |
| ६ | विशेष म्यादी | － | － |  |  | － | － |
| $\bigcirc$ | अन्य जीवन बीमा（एकल बीमाशुल्क） | － | － |  |  | － | － |
| ᄃ | अन्य जीवन बीमा（बैदेशिक रोजगार एकल बीमाशुल्क ） | － | － |  |  | － | － |
|  | जम्मा | ૪०丩，७६२，¢३३ | २दᄃ，३००，0у९ | － | － | ૪оぬ，७६२，ち३३ | २द¢，३००，0у९ |

（ख）कूल बीमाशुल्क

| क．सं． | बीसाको किसिम | प्रत्यक्ष बीनाश्युलक |  | प्राप्त पुनर्बीमा शुलक（Accepted） |  | कूल बीनाश्युत्क |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्ष | गत वर्ष | यस वर्ण | गत वर्ष | यस वर्ष | गत वर्ष |
| 9 | सावधिक | － | － | － | － | － | － |
| 2 | अग्रिम भुक्तानी सावधिक | － | － | － | － | － | － |
| ३ | रुपान्तरित सावधिक | － | － | － | － | － | － |
| $\gamma$ | आजीवन | － | － | － | － | － | － |
| $y$ | म्यादी | － | － | ૪०ч，७६२，¢३३ | २ぇぇ，३००，०4९ | ૪০ฯ，७६२，弓३३ | २ぇぇ，३००，०ц९ |
| $\xi$ | विशेष म्यादी | － | － | － | － | － | － |
| $\bigcirc$ | अन्य जीवन बीमा（एकल बीमाशुल्क） | － | － | － | － | － | － |
| ¢ | अन्य जीवन बीमा（बैदेशिक रोजगार एकल बीमाशुल्क ） | － | － |  |  | － | － |
|  | जम्मा | － | － | ૪०乡，७६२，६३३ | २द弓，३००，04९ | ૪০ц，७६२，弓३३ | २ちヶ，३००，04९ |

## अनुसूची－२ <br> लगानी，कर्जा तथा अन्यबाट आय

रकम रु．

| क．सं． | विबरण | यस्स बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | सरकारी र सरकारको जमानत प्राप्त सेक्यूरिटीबाट आय |  |  |
| 2 | वाणिज्य बैंकको मुद्दती निक्षेपबाट आय | ३७，१৭७，२६ぇ | ९，७३弓，६૪३ |
| ३ | विकास बैंकको मुद्दती निक्षेपबाट आय |  |  |
| $\gamma$ | नागरिक लगानी योजनाबाट आय |  |  |
| $y$ | वित्तीय संस्थाको मुद्दती निक्षेपबाट आय |  |  |
| ६ | आवास वित्त कम्पनीको साधारण शेयरबाट लाभांश |  |  |
| $\bigcirc$ | अन्य पब्लिक कम्पनीको साधारण शेयरबाट लाभांश |  |  |
| $\bar{\square}$ | बैंक तथा वित्तीय संस्थाको अग्राधिकार शेयरबाट लाभांश |  |  |
| 9 | बैंक तथा वित्तीय संस्थाको डिवेन्चरबाट आय |  |  |
| 90 | अन्य बाट आय |  |  |
| 99 | कर्जाबाट आय |  |  |
| 92 | अन्य निक्षेपबाट（मुद्दती बाहेक）आय |  |  |
| १३ | लगानी बिक्रीमा नाफा |  |  |
|  | न्यून लगानी बिक्रीमा नोक्सान |  |  |
| १४ | लगानी（खरीद）मा नाफा |  |  |
|  | न्यून लगानी（खरीद）मा नोक्सान |  |  |
| 94 | स्थिर सम्पत्ती बिक्रीबाट नाफा |  |  |
|  | न्यून स्थिर सम्पत्ती बिक्रीबाट नोक्सान |  |  |
| १६ | खाता अपलेखन |  |  |
| १७ | अघिल्ला वर्षसंग सम्बन्धित आय |  |  |
| 95 | अन्य आय（ शेयर कारोवार） |  |  |
| 99 | अन्य आय | － | 2 |
| $२ ०$ | उपदान कोषमा ब्याज |  |  |
| २१ | इन्स्योरेन्स पुलबाट प्राप्त आय | － | － |
|  | जम्मा | ३७，११७，२६¢ | ९，७३弓，६४\％ |
|  | लगानी，कर्जा तथा अन्यबाट आयको बाँडफाँड |  |  |
|  | नाफा नोक्सान हिसाबमा सारेको | ७，০૪२，११२ | ૪०२，¢२२ |
|  | सावधिक जीवन बीमाको आय ब्यय हिसावमा सारेको |  |  |
|  | अग्रिम भुक्तानी सावधिक जीवन बीमाको आय ब्यय हिसावमा सारेको |  |  |
|  | रुपान्तरित सावधिक जीवन बीमाको आय ब्यय हिसावमा सारेको |  |  |
|  | आजीवन जीवन बीमाको आय ब्यय हिसावमा सारेको |  |  |
|  | म्यादी जीवन बीमाको आय ब्यय हिसावमा सारेको | ३०，०७५，१४६ | ९，३३६，१२३ |
|  | विशेष म्यादी जीवन बीमाको आय ब्यय हिसावमा सारेको |  |  |
|  | अन्य जीवन बीमा（ एकल बीमाशुल्क）को आय ब्यय हिसावमा सारेको |  |  |
|  | अन्य जीवन बीमा（बैदेशिक रोजगार एकल बीमाशुल्क）को आय ब्यय हिसावमा सारेको |  |  |
|  | जम्मा | ३७，११७，२६¢ | ९，७३弓，६४\％ |

अनुसूची १ देखि ९ सम्म यसका अभिन्न अंग हुन् ।
अनुसूची- 8
दाबी भुक्तानी

| क.सं. | बीमाको किसिम | मृत्यु दावी भुक्तानी |  | अवधि समाप्ती दावी भुक्तानी |  | आशिक अवधि समाप्ती दावी |  | समर्पण मूल्य दावी भुक्तानी |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्ष | गत वर्ष | यस वर्षा | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष |
| 9 | सावधिक |  |  |  |  |  |  |  |  |
| 2 | अग्रिम भुक्तानी सावधिक |  |  |  |  |  |  |  |  |
| ३ | रुपान्तरित सावधिक |  |  |  |  |  |  |  |  |
| $\gamma$ | आजीवन |  |  |  |  |  |  |  |  |
| $y$ | म्यादी | 9०९,¢૪૪,4૪३ | ૪२,७९૪,३९९ |  |  |  |  |  |  |
| ६ | विशेष म्यादी |  |  |  |  |  |  |  |  |
| $\checkmark$ | अन्य जीवन बीमा (एकल बीमाशुल्क) |  |  |  |  |  |  |  |  |
| ¢ | अन्य जीवन बीमा (बैदेशिक रोजगार एकल बीमाशुल्क) |  |  |  |  |  |  |  |  |
|  | जम्मा | १०९,९૪૪,ц૪३ | ४२,७९૪,३९९ | - | - | - | - | - | - |


| क्र.सं. | बीमाको किसिम | अन्य दावी भुक्तानी |  | कूल दावी भुक्तानी |  | कूल दावी भुक्तानीमा पुनर्बीमकको हिस्सा |  | दावी भुक्तानी (खुद) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष |
| 9 | सावधिक |  |  |  |  |  |  |  |  |
| 2 | अग्रिम भुक्तानी सावधिक |  |  |  |  |  |  |  |  |
| ३ | रुपान्तरित स वधिक |  |  |  |  |  |  |  |  |
| ૪ | आजीवन |  |  |  |  |  |  |  |  |
| $y$ | म्यादी |  |  | १०९,¢४૪,久૪३ | ४२,७९४,३९९ | - | - | १०९,¢४૪,久૪३ | ४२,७९४,३९९ |
| $\xi$ | विशेष म्यादी |  |  |  |  |  |  |  |  |
| $\checkmark$ | अन्य जीवन बीमा (एकल बीमाशुल्क) |  |  |  |  |  |  |  |  |
| ¢ | अन्य जीवन बीमा (बैदेशिक रोजगार एकल बीमाशुल्क ) |  |  |  |  |  |  |  |  |
|  | जम्मा | - | - | 90९,¢૪૪,¢૪३ | ४२,७९४,३९९ | - | - | १०९,९४૪,ц૪३ | ४२,७९४,३९९ |

नेपाल पुनर्बीमा कम्पनी लिमिटेड
$\overline{\text { Nepal Re－Insurance Co．Ltd．（Nepal Re．）}}$

अनुसूची－६
सेवा श़ल्क（खुद）

| क．सं． | बीमाको किसिए | कूल सेवा शुलक्क |  |  |  | सेबा शुल्क（खूद） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस्स वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस्स वर्ष | गत वर्ष |
| 9 | सावधिक |  |  |  |  |  |  |
| 2 | अग्रिम भुक्तानी सावधिक |  |  |  |  |  |  |
| ३ | रुपान्तरित सावधिक |  |  |  |  |  |  |
| $\gamma$ | आजीवन |  |  |  |  |  |  |
| $y$ | म्यादी | ૪，૦૫७，६२弓 | २，ઘৈ३，००१ | － | － | ૪，૦૫७，६२弓 | २，६ৈ३，००१ |
| ६ | विशेष म्यादी |  |  |  |  |  |  |
| $\bigcirc$ | अन्य जीवन बीम（ एकल बीमाशुल्क） |  |  |  |  |  |  |
| 5 | अन्य जीवन बीमा（बैदेशेशिक रोजगार एकल बीमाशुल्क ） |  |  |  |  |  |  |
|  | जम्मा | ૪，૦૫७，६२弓 | २，ธ็३，००१ | － | － | ૪，०प७，६२弓 | २，弓ち३，००१ |

अनुसूची－७
व्यवस्थापन खर्च

| क．सं． | विबरण | यस बर्षा | गत बार्ष |
| :---: | :---: | :---: | :---: |
| 9 | कर्मचारी खर्च（अनुसूची ७．१ बमोजिम） | २，२६६，३७१ | १，६१०，१९२ |
| 2 | घर भाडा | ૪१६，३३० | ३७०，६ц१ |
| ३ | बिजुली तथा पानी | ३१，३૪९ | २१，७६४ |
| ૪ | मर्मत तथा सम्भार |  |  |
|  | （क）भवन | － | － |
|  | （ख）सवारी साधन | － | － |
|  | （ग）कार्यालय उपकरण | － | － |
|  | （घ）अन्य | － | － |
| $y$ | संचार | ३७，૪३६ | ३०，२४९ |
| ६ | छपाई तथा मसलन्द | ૪१，११૪ | ૪०，९३९ |
| $\bigcirc$ | खर्च हुने कार्यालय सामान | २め，६९३ | १२，ち९१ |
| ᄃ | परिवहन | ७३，О弓९ | ૪३，४७३ |
| $\rho$ | भ्रमण खर्च（भत्ता समेत） |  |  |
|  | （क）आन्तरिक | १п，४२० | ६०३ |
|  | （ख）वैदेशिक | ૪ら७，प○弓 | ૪ఒ६，१६९ |
| 90 | अभिकर्ता तालिम |  | － |
| 99 | अभिकर्ता अन्य |  | － |
| 92 | बीमाशुल्क | २०，३६७ | १п，४९६ |
| १३ | सुरक्षा खर्च | － | － |
| $9 \gamma$ | कानूनी तथा परामर्श शुल्क | 9ちれ，६६२ | २०६，१४० |
| $9 \%$ | पत्र पत्रिका तथा पुस्तक | २९，९弓み | ३，$¢ 99$ |
| १६ | विज्ञापन तथा प्रचार प्रसार | ९૪，२ぬ | уо，०६९ |
| १७ | व्यापार प्रवर्द्धन | २९६，६७○ | १७，३०४ |
| 95 | अतिथी सत्कार | १०ぬ，૪३૪ | २२，९१२ |
| 99 | चन्दा तथा उपहार | २६९，¢२३ | － |
| २० | संचालक समिति सम्बन्धी खर्च |  |  |
|  | （क）बैठक भत्ता | ९१，२६२ | ६०，О०३ |
|  | （ख）अन्य | १२，३७२ | ц，¢૪२ |


| २१ | अन्य समिति／उप－समिति सम्बन्धी खर्च | － | － |
| :---: | :---: | :---: | :---: |
|  | （क）बैठक भत्ता | १२३，૪૫० | ૪У，૪६७ |
|  | （ख）अन्य | २ち，久७० | ६०，७१० |
| २२ | साधारण सभा सम्बन्धी खर्च | १४२，११६ | ७३，2ち৩ |
| २३ | （क）बीमाड़ीय सेवा शुल्क | － | － |
|  | （ख）बीमाड़़ीय खर्च | － | － |
| २૪ | लेखा परीक्षण सम्बन्धी खर्च | － | － |
|  | （क）लेखा परीक्षण शुल्क | ३७，३弓ム | २弓，४०१ |
|  | （ख）कर लेखा परीक्षण शुल्क | १३，३้३ | ११，ち३૪ |
|  | （ग）विस्तृत लेखा परीक्षण प्रतिवेदन शुल्क | २，६७१ | २，३६७ |
|  | （घ）अन्य शुल्क | ૪，2¢३ | － |
|  | （ङ）आन्तरिक लेखा परीक्षण खर्च | २३，¢ぬ\％ | ৭৩，০૪৭ |
|  | （च）अन्य खर्च | ३，૪०७ | १，०३६ |
| २ぬ | ब्याज |  | － |
| २६ | बैक चार्ज | १९，૪३१ | १६，२९३ |
| २७ | शुल्क तथा दस्तूर | १७，ち६り | १३，४९० |
| $2 ¢$ | द्तस कट्टी | － | － |
| २९ | कुरीयर | － | २४२ |
| ३० | अन्य | १९，९९२ | 9९，७प६ |
| ३१ | कर्मचारी ताजगी खर्च | － | － |
| ३२ | कार्यालय सर－सफाई खर्च | － | － |
| ३३ | सभा－सम्मेलन खर्च（ प्रशासन） | － | － |
| ३૪ | अन्य विविध खर्च | － | － |
| ३り | ब्याट्री खर्च | － | － |
| ३६ | सुचना तथा प्रकासन खर्च | － | － |
| ३७ | कार्यालय स्थान्तरण खर्च | － | － |
| ३弓 | सेबा र दस्तुर（ सबारी साधन） | － | － |
| ३९ | इजाजतपत्र नवीकरण शुल्क（बीमा समिति） | － | － |
| ૪о | वार्षिक उत्सव खर्च | १३०，ちᄃ१ | － |
| ४१ | नगरपालिका कर | － | － |
| ४२ | सटही घटबढ खर्च |  | १३，३०४ |
|  | बाँडफाँडको लागि जम्मा | Y，0७0，400 | ३，३०૪，弓६૫ |
|  | नाफा नोक्सान हिसाबमा सारेको | уоง，०уо | ३३०，૪ち६ |
|  | सावधिक जीवन बीमाको आय ब्यय हिसाबमा सारेको | － | － |
|  | अग्रिम भुक्तानी सावधिक जीवन बीमाकोआय ब्यय हिसाबमा सारेको | － | － |
|  | रुपान्तरित सावधिक जीवन बीमाको आय ब्यय हिसाबमा सारेको | － | － |
|  | आजीवन जीवन बीमाको आय ब्यय हिसाबमा सारेको | － | － |
|  | म्यादी जीवन बीमाको आय ब्यय हिसाबमा सारेको | ૪，久६३，૪у० | २，९७૪，३७ぇ |
|  | विशेष म्यादी जीवन बीमाको आय ब्यय हिसाबमा सारेको | － | － |
|  | अन्य जीवन बीमाको आय ब्यय हिसाबमा सारेको（एकल बीमाशुल्क） | － | － |
|  | अन्य जीवन बीमाको आय ब्यय हिसाबमा सारेको（बैदेशिक रोजगार एकल बीमाशुल्क ） | － | － |
|  | जम्मा | ४，0७0，400 | ३，३ె०૪，ち६บ |

अनुसूची ७．१
कर्मचारी खर्च

| क．सं． | विहरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9. | तलब | १，१४२，०६४ | らめ७，२२२ |
| २． | भत्ता | ३弓१，६९६ | ३१९，९२९ |
| ३． | दशैं खर्च | ९३，३૪२ | Эム，१९२ |
| $\gamma$. | सञ्चयकोषमा थप | १०७，०७ฯ | ७০，७७३ |
| $\underline{2}$ | तालिम खर्च | १२०，९७३ | ૪ヶ，१४＞ |
| ६． | पोशाक | ६३，૪૪४ | पॄ，६१९ |
| $\bigcirc$ ง． | औषधोपचार | － | － |
| $\square$. | बीमा | २乡६，१¢ | १६ц，६२弓 |
| $\rho$. | पेन्सन तथा उपदान खर्च तथा व्यवस्था | － | － |
| 90. | विदा बापतको खर्च तथा व्यवस्था | द，२ू४ | ૪，४२१ |
| 99. | अन्य सुविधा बापत खर्च तथा व्यवस्था | － | － |
| १२ | अन्य | 弓३，३६७ | ९，२ぬそ |
|  | क．शैक्षिक खर्च | － | － |
|  | ख．बजार अधिकारीहरुलाई प्रोत्साहन रकम | － | － |
|  | ग．नयाँ कर्मचारी भर्ना खर्च | － | － |
|  | घ．कर्मचारी सुविधा（विविध） | － | － |
|  | ड．कर्मचारी सरुवा खर्च | － | － |
|  | च．ज्याला | १३，७०७ | ९，२ぬ६ |
|  | छ．अन्य | ६९，६६० | － |
|  | जम्मा | २，३६६，३७¢ | १，६१०，१९२ |

अनुसूची－$\zeta$
आर्थिक वर्षाको अन्त्यमा भुक्तानी हुन बाँकी दावी बापत व्यवस्था

| क．सं． | बीमाको किसिम | भुक्तानी हुन बाँकी मृत्यु दावी |  | भुक्तानी हुन बाँकी अवधि समाप्ती दावी |  | भुक्तानी हुन बाँकी आंशिक अवधि समाप्ती दावी |  | भुक्तानी हुन बाँकी समर्पण मूल्य दावी |  | भुक्तानी हुन बाँकी अन्य दावी |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष |
| 9 | सावधिक | － | － | － | － | － | － | － | － |  |  |
| 2 | अग्रिम भुक्तानी सावधिक | － | － | － | － | － | － | － | － |  |  |
| ३ | रुपान्तरित सावधिक |  |  | － | － | － | － | － | － |  |  |
| $\gamma$ | आजीवन | － | － | － | － | － | － | － | － |  |  |
| $y$ | म्यादी | १०，२ぁ૪，४६९ | － | － | － | － | － | － | － | － | － |
| $\xi$ | विशेष म्यादी | － | － | － | － | － | － | － | － | － | － |
| $\checkmark$ | अन्य जीवन बीमा एकल बीमाशुल्क） | － | － | － | － | － | － | － | － | － | － |
| ¢ | अन्य जीवन बीम（बैदेशिक रोजगार एकल बीमाशुल्क ） | － | － | － | － | － | － | － | － | － | － |
|  | जम्मा ： | १०，२弓૪，४६९ | － | － | － | － | － | － | － | － | － |


| सृजना भएको तर जानकारीमा |  | भुक्तानी हुन बाँकी जम्मा दावी |  | भुत्तानी हुन बाँकी जम्मा दावीमा पुनर्बीमकको |  | भुत्तानी हुन बाँकी दावी बापत व्यवस्था |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | नानित） |  |  |  |  |  |  |
| $\begin{aligned} & \text { यस } \\ & \text { वर्ष } \end{aligned}$ | गत वर्ष | यस वर्षा | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष |
| － | － |  |  | － | － |  |  |
| － | － |  |  | － | － |  |  |
| － | － |  |  | － | － |  |  |
| － | － |  |  | － | － | － |  |
| － | － | 9०，२ち૪，४६९ |  | － | － | 99，ち२७，१३९ |  |
| － | － |  |  | － | － |  |  |
| － | － |  |  |  |  |  |  |
| － |  |  |  |  |  | － |  |
| － | － | 90，2ち૪，૪६९ | － | － | － | 99，ち२७，१३९ |  |

अनुसूची－१४ अन्य खर्चहरु

| क．सं． | विवरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | दण्ड जरिवाना | － | － |
| 2 | विलम्ब शुल्क जरिवाना |  |  |
| ३ | अन्य（स्वदेशी कम्पनीलाई भुक्तानी गरेको वीमा शेवाशुल्क） | ૪，૦Ч७，६२弓 | २，弓ち३，૦०१ |
| जम्मा |  | ૪，૦૫७，६२弓 | २，弓ム३，००१ |

अनुसूची－१७
जगेडा तथा कोष

| क्र．सं． | विवरण | यस बर्ष | गत बार्ष |
| :---: | :---: | :---: | :---: |
| 9 | स्थगन कर जगेडा |  |  |
| 2 | पूँजीगत जगेडा |  |  |
| ३ | विशेष जगेडा |  |  |
| $\gamma$ | अन्य जगेडा |  |  |
| $y$ | शेयर प्रिमियम |  |  |
| ६ | प्रस्तावित बोनश शेयर |  |  |
| $\bigcirc$ | पूजीकृत हुन बाँकी बोनस शेयर |  |  |
| ち | नाफा नोक्सान हिसाबबाट सारेको नाफा | २१६，३弓०，০७૪ | ९२，७१६，९१३ |
|  | जम्मा | २१६，३弓०，०७૪ | ९२，७๑६，९१३ |

अनुसूची－१乙
महा－विपत्ति जगेडा

| वर्षाको शुरुसा महा－विपति जगेडा |  | ना।फा नोक्साज हिसाबबाए सारेको |  | वर्षाको अन्त्यमा महा－विपत्ति जगेडा |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्ष | गत वर्ष |
| १०，३०१，ఒ७९ | － | २૪，০૪२，२३० | १०，३०१，६७९ | ३૪，३૪૪，१०९ | १०，३०१，ぁ७९ |
| १०，३०१，ఒ७९ | － | २૪，০૪२，२३० | १०，३०१，ぁ७९ | ३૪，३૪૪，१०९ | १०，३०१，ぇ९७ |

## अनुसूची－२१ <br> लगानी

| क．सं． | विवरण | यस्स बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| （क） | दीर्घकालिन लगानी ： | － | － |
| 9 | सरकारी र सरकारको जमानत प्राप्त सेक्यारिटी | － | － |
| २ | वाणिज्य बैंकको मुद्दती निक्षेप | － | － |
| ३ | विकास बैंकको मुद्दती निक्षेप | － | － |
| $\gamma$ | नागरिक लगानी योजना | － | － |
| $y$ | वित्तीय संस्थाको मुद्दती निक्षेप | － | － |
| ६ | आवास वित्त कम्पनीको साधारण शेयर（अनुसूची २१．१ बमोजिम） | － | － |
| ७ | अन्य कम्पनीको साधारण शेयर（अनुसूची २१．१ बमोजिम） | － | － |
| 弓 | बैंक तथा वित्तीय संस्थाको अग्राधिकार शेयर／डिवेन्चर | － | － |
| $\bigcirc$ | अन्य | － | － |
| जम्मा ：क |  | － | － |
| （ख） | अल्पकालिन लगानी ： | － | － |
| 9 | सरकारी र सरकारको जमानत प्राप्त सेक्यूरिटी | － | － |
| २ | वाणिज्य बैंकको मुद्दती निक्षेप | ३४०，000，000 | ३००，000，00० |
| ३ | विकास बैंकको मुद्दती निक्षेप | － | － |
| $\gamma$ | नागरिक लगानी योजना | － | － |
| $y$ | वित्तीय संस्थाको मुद्दती निक्षेप | － | － |
| ६ | बैंक तथा वित्तीय संस्थाको अग्राधिकार शेयर／डिवेन्चर | － | － |
| $\bigcirc$ | वाणिज्य बैंकको ब्याज प्राप्त हुने अन्य निक्षेप | － | － |
| ᄃ | विकास बैंकको ब्याज प्राप्त हुने अन्य निक्षेप | － | － |
| 9 | वित्तीय संस्थाको ब्याज प्राप्त हुने अन्य निक्षेप | － | － |
| 90 | अन्य ब्याज प्राप्त हुने लगानी | － | － |
|  | जम्मा ：ख | ३૪०，000，000 | ३००，000，000 |
|  | जम्मा ：क＋ख | ३४०，000，000 | ३00，000，000 |

अनुसूची－२२
नगद तथा बैंक मौज्दात

| क．सं． | विधरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | नगद मौज्दात |  |  |
|  | जम्मा | － | － |
| २ | बैंक मौज्दात |  |  |
|  | वाणिज्य बैंकहरुको मौज्दात | ३३，弓६ॅ，२६२ | Бり९，号ぁ |
|  | विकास बैंकहरुको मौज्दात | － | － |
|  | वित्तीय संस्थाहरको मौज्दात | － | － |
|  | अन्य（विवरण खुलाउने） | － | － |
|  | जम्मा | ३३，弓६¢，२६२ | दу९，१ち६ |
|  | कूल | ३३，ち६¢，२६२ | ¢บ९，¢¢¢ |

अनुसूची－२8
अन्य सम्पत्ति

| क．सं | विवरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | लगानीबाट प्राप्त हुन बाँकी आय | २，२७০，७০૫ | y，99\％，2yo |
| 2 | बीमालेखको धितोमा कर्जाबाट प्राप्त हुन बाँकी ब्याज |  |  |
| ३ | अन्य（बीमालेखको धितोमा बाहेक）कर्जाबाट प्राप्त हुन बाँकी ब्याज |  |  |
| $\gamma$ | अन्य बीमकबाट प्राप्त हुन बाँकी | १४१，९२૪，७०० |  |
| $y$ | पुनर्बीमकबाट प्राप्त हुन बाँकी |  |  |
| ६ | विविध आसामी | 9，200，000 |  |
| $\bigcirc$ | अग्रिम कर | ৩，০२弓，३弓৩ | १，४६०，७९६ |
| ち | कर्मचारी पेशकी |  |  |
| $\rho$ | अन्य पेशकी |  |  |
| 90 | धरौटी |  |  |
| 99 | असुल हुन बाँकी बीमाशुल्क |  |  |
|  | न्यून ：असुल हुन बाँकी बीमाशुल्क मुल्तवी（suspense） |  |  |
| १२ | अन्य ： |  |  |
|  | क．अग्रिम भुक्तानी आंशिक परिपक्व दावी |  |  |
|  | ख．अग्रिम भुक्तानी खर्चहरु |  |  |
|  | ग．शेयर／डिवेन्चर निवेदन |  |  |
|  | घ．उपदान कोष नागरिक लगानी कोषमा |  |  |
|  | ङ बैकमा चेक जमा भएको तर केडिट प्रप्त नभएको |  |  |
|  | च．स्थगन कर |  |  |
|  | छ．निर्जीवन विभागसँग लिन बाँकी | द२，१३०，久y७ |  |
|  | जम्मा | २૪૪，弓ц૪，३४९ | ७६，४१૪，९१६ |

अनुसूची－२ प
चालु दायित्व

| क．सं． | विवरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9 | अभिकर्तालाई दिन बाँकी |  |  |
| २ | अन्य बीमकलाई दिन बाँकी | २૪，३弓७，Б६९ |  |
| ३ | पुनर्बीमकलाई दिन बाँकी |  |  |
| $\gamma$ | अल्पकालिन कर्जा |  |  |
| $y$ | बीमाशुल्क धरौटी |  |  |
| ६ | पूर्ण विवरण नखुलेको बीमाशुल्क |  |  |
| $\bigcirc$ | विविध साहू |  |  |
| ᄃ | सहायक／होल्डिड़ कम्पनीलाई दिन बाँकी |  |  |
| 9 | श्रोतमा कट्टा गरिएको कर तिर्न बाँकी | ७६०，७२० | १，४०३，Б९० |
| 90 | मूल्य अभिबृद्धि कर तिर्न बाँकी |  |  |
| 99 | आयकर तिर्न बाँकी |  |  |
| १२ | सेवा शुल्क तिर्न बाँकी | ૪，૦૫७，६२弓 | २，弓ぇ३，००१ |
| १३ | संचालकलाई दिन बाँकी |  |  |
| १૪ | अन्य |  |  |
|  | स्थगन कर |  |  |
|  | चेक जारी भएको तर भुक्तानी नभएको रकम |  |  |
|  | भुक्तानी नभएको मेडिकल शुल्क |  |  |
|  | शेयर वापत पेश्की（Calls in Advance） |  |  |
|  | अन्य（निर्जिवन विभागलाई तिर्न बाँकी） |  | ॅ१，९३ง，६६१ |
|  | जम्मा | २९，२२६，२१७ | ち६，२२૪，久้२ |

अनुसूची－२६
असमाप्त जोखिम व्यवस्था

| क．सं． | विवरण | यस बर्ष | गत बर्ष |
| :---: | :---: | :---: | :---: |
| 9. | बैदेशिक रोजगार एकल बीमाशुल्क बीमाको असमाप्त जोखिम जगेडा | － | － |
| २． | म्यादी बीमाको असमाप्त जोखिम जगेडा | २०२，弓ム१，४१६ | १४૪，१४०，०३० |
| ३． | बीमाको असमाप्त जोखिम जगेडा | － | － |
|  | जम्मा | २०२，ちち१，४१६ | १४૪，१ч०，०३० |

Nepal Re－Insurance Co．Ltd．（Nepal Re．）
अनुसूची－२६क
अन्य ब्यवस्था

| क्र．सं． | विवरण | बर्षाको श़ुरुमा ब्यवस्था |  | चालु आ．ब．．ात थप गरिएको ब्यवस्था |  | चालु आ．ब．मा अपलेखन／भुक्तानी गरिएको ब्यवस्था |  | चालु आ．ब．मा फिर्ता गरिएको ब्यवस्था |  | बर्षाको अन्तमा कायम रहेको ब्यवस्था |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | यस वर्ष | गत वर्ष | यस वर्षा | गत वर्ष | यस वर्ण | गत वर्ष | यस वर्ष | गत वर्ष | यस वर्षा | गत वर्ष |
| 9 | लाभांश（डिभिडेण्ड）को लागि ब्यवस्था |  |  |  |  |  |  |  |  |  |  |
| ？ | आयकर ब्यवस्था | ४३，६ヶ0，७३१ | \％，३२0，99\％ | ६३，३०२，३9१ |  | － | － | － | － | १०७，१ヶ३，०४२ | ४३，¢弓०，७३१ |
| ३ | लगानीमा नोक्सानीको लागि व्यवस्था |  |  |  |  |  |  |  |  |  |  |
| $\gamma$ | कर्जामा नोक्सानीको लागि ब्यवस्था |  |  |  |  |  |  |  |  |  |  |
| 2 | शंकाश्पद आसामीको लागि व्यवस्था |  |  |  |  |  |  |  |  |  |  |
| \％ | अन्य नोक्सानीको लागि ब्यवस्था |  |  |  |  |  |  |  |  |  |  |
| $\checkmark$ | कर्मचारी सम्बन्धी ब्यवस्था |  |  |  |  |  |  |  |  |  |  |
|  | （क）पेन्सन तथा उपदान ब्यवस्था |  |  |  |  |  |  |  |  |  |  |
|  | （ख）विदा वापत ब्यवस्या |  |  |  |  |  |  |  |  |  |  |
|  | （ग）आवास तथा अन्य सुविधा व्यवस्था |  |  |  |  |  |  |  |  |  |  |
|  | （घ）कर्मचारी बोनस ब्यवस्था | － | － | १६，ち¢0，६१६ |  |  |  |  |  | १६，$¢ 弓 0, ६ १ ६$ | － |
|  | （5）अन्य |  |  |  |  |  |  |  |  |  |  |
| 5 | अन्य ब्यवस्था（विवरण खुलाउने） |  |  |  |  |  |  |  |  |  |  |
|  | जम्मा | ४३，६¢0，७३१ | \％，३२०，९१\％ | ఒ०，१५२，९२७ |  | － | － | － | － | १२४，०६३，६久ॅ | ४३，ちち०，७३३ |

नोट ：चालु आ ब．मा अपलेखन भुक्तानी गरिएको व्यवस्था शिर्षक अर्त्तगत देखाइएको रकम भुक्तान गरिएको छ।

## वित्तीय विवरणसंग सम्बन्धित प्रमुख लेखा नीतिहरू :

१. वित्तीय विवरण तयारीका आधारहरु :

कम्पनीको लेखा ऐतिहासिक मुल्य अवधारणा अनूरुप लेखाका सर्वमान्य सिद्धान्त, लागूहुने हदसम्म नेपाल लेखामान तथा बीमा ऐन २०४९, बीमा नियमावली २०४९ र वीमा समितिले जारी गरेको वित्तीय निर्देशिका अनूसार तयार पारिएका छन्।
उपरोक्तानूसार बीमा समितिले जारी गरेको वित्तीय निर्देशिका अनुसार आर्थिक विवरणहरु तयार गर्दा नेपाल लेखामान पालना नभएका लेखाड्ठनहरु सम्बन्धित शिर्षकमा खुलासा गरिएको छ।
२. स्थिर सम्पत्ति लेखाड्कन नीति:

स्थिर सम्पत्तिलाई लागत मूल्यमा लेखाड्ठन गर्ने नीति अवलम्बन गरिएको छ।
३. ड्रास कट्टी नीति:

लिजहोल्ड सम्पत्ति बाहेकका स्थिर सम्पत्तिको ह्रासकट्टी आयकर ऐन, २०४६ मा ब्यवस्था भएअनुसार तोकिएको दर मा घट्दो मौज्दात बिधि (Diminishing Balancing Method) को आधारमा लेखाट्ठन गर्ने नीति अवलम्बन गरिएको छ जुन नेपाल लेखामान अनुसार रहेको छैन। साथै, लिजहोल्ड सम्पत्तिताई निश्चित अवधिमा समायोजन हुने गरी समदर विधिमा ह्रासखर्च कट्टी गरिएको छ।
8. पुँजीकृत नगरिने सम्पत्तिहरु सम्बन्धी लेखाड्नन नीति :

एकवर्ष भन्दा कम आयु भएका सामान (फूटकर सम्पत्ति) खरिद गरेको वर्षमा खर्च लेखाड्ढन गरिने नीति लिइएको छ।
५. आयकर व्यवस्था तथा बांडफांड नीतिः

चालुवर्ष आयकर
आयकर ऐन २०४ぇ अनुसार चालुवर्षको आयकर गणना गरिएको छ र बीमा ऐन २०४९, बीमा नियमावली २०४९ र बीमा समितिले जारी गरेको वित्तीय निर्देशिकाको आधारमा नाफा नोक्सान हिसाब र आय व्यय हिसाबहरुमा बांडफांड गर्ने नीति लिइएको छ।
स्थगन कर
सम्पत्ति र दायित्वको कर आधार तथा सोको वित्तीय विवरणमा उल्लेखित रकम बीचको अस्थायी फरकमा नेपाल लेखामान अनुसार स्थगन करको व्यवस्था गरिएको छ। वासलातको मितिमा प्रचलित र सम्बन्धित स्थगन कर सम्पत्ति असुल उपर गर्दा वा स्थगन कर वापतको दायित्व फरक फारक गर्दा लागु हुने करको दर र कानून अनुसार स्थगन करको रकम निर्धारण गरिएको छ।

## ६. लगानी लेखाड्कन नीति:

(क) सरकारी बचतपत्रर ॠणपत्रमा लगानी लेखाड्वन नीति
(अ) नेपाल सरकारको जमानत प्राप्त ॠणपत्रमा गरिएको लगानीलाई अड्डित मूल्य (Face Value) वा परल मूल्य मध्ये जुन घटी छ सोही मूल्यमा लेखांकन गरिने नीति लिइएको छ।
(आ) खण्ड (अ) बमोजिम गरिएको लगानीको अन्तिम मूल्य भन्दा परल मूल्य बढी भएमा त्यस्तो बढी रकमलाई स्थगन गरिएको खर्च (Deferred Expenditure) को रुपमा लेखाट्टन गरी सो खर्च लाई त्यस्तो लगानीको अवधि भित्र समानुपातिक आधारमा (Pro-rata Basis) मा अपलेखन गरिने नीति लिइएको छ।
(इ) खण्ड (अ) वमोजिम गरिएको लगानीको अट्टित मूल्य भन्दा परल मूल्य कम भएमा त्यस्तो फरक रकमलाई लगानी अवधि भित्र समानुपातिक आधारमा लगानीबाट आयको रुपमा लेखाड्टन गरिने नीति लिइएको छ।
(ई) खण्ड (अ) बमोजिमका बचत पत्र वा ॠणपत्रको लेखाट्टुन गरिएको मूल्य भन्दा बजार मूल्य कम हुन गएमा त्यस्तो फरक रकम बराबर नोक्सानी व्यवस्था (Provision) गरिने नीति लिइएको छ।
(ख) बैंकरवित्तीय संस्थाको मुशती निक्षेपमा लगानी लेखाड़न नीति :
बैंक र वित्तीय संस्थाको मुद्दती निक्षेप वा नागरिक लगानी कोषको लगानी योजनाहरुमा गरिएको लगानीलाई सांवा रकममा लेखांकन गर्ने नीति लिइएको छ। तर त्यस्तो लगानीको म्याद समाप्ती पछि कुनै कारणवश तत्काल फिर्ता हुन नसक्ते अवस्था श्रृजना भएको खण्डमा त्यस्तो लगानी रकमको बराबर नोक्सानी व्यवस्था गरिने नीति लिइएको छ।
(ग) पब्लिक लिमिटेड कम्पनीको शेयरमा लगानी लेखाड्कन नीति :
पब्लिक लिमिटेड कम्पनीको शेयरमा गरिएको लगानीलाई परल मुल्यमा लेखाट्ठन गर्ने निति लिइएको छ। परल मुल्य भन्दा बजार मुल्य कम भए यस्तो रकमको शत प्रतिशत व्यवस्था गर्ने निति लिइएको छ।
७. सटही घटबढ समायोजन नीतिः

विदेशी मुद्रामा गरिएको कारोवारलाई नेपाल लेखामान ११ अनुसार कारोवार भएको मितिमा कायम विनिमय दर अनुरुप नेपाली मुद्रामा रुपान्तरण गरिने नीति लिइएको छ।

च. बीमाशुलक आम्दानी लेखाड्कन नीति:
कम्पनीले प्रोदभावी आधारमा (accrual basis) बीमाशुल्क आम्दानी लेखाट्टन गर्ने नीति अवलम्बन गरेको छ। यदि बीमाशुल्क एकवर्ष भन्दा बढी अवधिको लागि एकमुष्ठ प्राप्त भएमा पहिलो वर्षको लागि हुन आउने बीमाशुल्क आम्दानी बाधी बाकी रहेको रकम धरौटीको रुपमा राख्ने नीति लिइएको छ। माथी उल्लेख गरे बमोजिम धरौटीको रुपमा राखिएको रकमबाट पछिल्ला वर्षहरुमा बीमा अवधिको समानुपातिक रुपमा बीमाशुल्क आम्दानी बाँधिने नीति लिइएको छ।
(क) स्वदेशी तथा विदेशी वीमाशूल्कको आम्दानीको हकमा कम्पनीले ग्रहण गर्ने जोखिम दायित्व बराबरको वीमाशूल्कलाई कम्पनीको आयमा गणना गर्ने नीति लिइएको छ।

बीमा नियमावली २०४९ को दफा १थ(ख) को प्रावधान अन्तर्गत खुद बीमा शुल्कको छण प्रतिशत नघट्ने गरी असमाप्त जोखिम बापतको व्यवस्था गर्ने नीति अवलम्बन गरिएको छ।
५. पूनर्बीमा कमिशन आम्दानी लेखाड्कन नीति:

पुनर्वीमकबाट प्राप्त कमिशन तथा मुनाफा कमिशन (Profit Commission) लाई प्रोदभावी आधारमा (accrual basis) मा लेखाट्ठन गर्ने नीति अवलम्बन गरिएको छ।
१०. अन्य आय लेखाड्बन तथा बांटफांट नीति :

कम्पनीले बीमाशुल्क तथा अन्य प्रत्यक्ष आम्दानी बाहेकका आम्दानी सम्बन्धमा देहाय बमोजिम गर्ने नीति लिइएको छ :
कम्पनीको लगानीबाट प्राप्त आम्दानी लगायत बीमा समितिको वित्तीय विवरण सम्बन्बी निर्देशनको परिशिष्ट २ को अनुसूची २ बमोजिमका आम्दानीहरुलाई बांडफँड गर्नु पर्ने कुल आम्दानीको रुपमा लिने नीति लिइएको छ।
११. कर्जा लेखाड़न नीति:
११.१ प्रचलित कानूनी व्यवस्था बमोजिम कम्पनीले कर्जा प्रदान गर्दा त्यस्तो कर्जा असुली हुने पर्याप्त आधार खडा गरी कर्जालाई संवा रकममा देखाइने नीति लिइएको छ।
११.२ निर्देशन ११.१ बमोजिम प्रदान गरिएको कर्जा निष्कृय भएमा सो कर्जा बराबर रकम व्यवस्था गरिने नीति लिइएको छ।
१२. व्यवस्थापन खर्च बाँडफांट नीति:

कम्पनीले व्यवस्थापन खर्चलाई जीवन र निर्जीवन वीमाशूल्कका आधारमा दामासाही रुपमा जीवन र निर्जीवन व्यवसायको व्यवस्थापन खर्चका रुपमा छुट्याएको छ। यसरी छुट्याएको व्यवस्थापन खर्चलाई कम्पनीले बीमा समितिको निर्देशन बमोजिम जम्मा ब्यवस्थापन खर्चको दश प्रतिशत र नब्बे प्रतिशत रकमलाइ कमशः नाफा नोक्सान हिसाब र आय ब्यय हिसाबमा बांडफांड गर्ने नीति लिइएको छ।
१३. बीमा दावी भुक्तानी खर्च लेखाइ्कन नीति :

कम्पनीले दावीको लागत गणना गर्दा वीमकले जारी गरेको वीमालेख बमोजिमको भुक्तानी गर्नु पर्ने रकम तथा सो दावी फछर्यौटका लागि कम्पनीका पदाधिकारी तथा कर्मचारीहरुले गरेका कामसंग सम्बन्धीत खर्च बाहेक आवश्यक परामर्श तथा कानूनी खर्च समेत समावेश गरी पूनर्वीमा सम्भौतामा उल्लेख भए बमोजिमको खर्च लेखाङकन गर्ने नीति अबलम्बन गरिएको छ।
१8. बीमा दावी बापत दायित्व व्यवस्था लेखाड्नुन नीतिः

बीमा दावी वापतको फछ्यौट हुन बांकि अवधि समाप्ति दावी, आंशिक अवधि समाप्ति दावी तथा सम्पूर्ण मुल्य दावी वापत वीमा नियमावली २०४९ दफा १४ (३) को प्रावधान अन्तर्गत कुल धारण दावी रकमको ११५ प्रतिशत रकम व्यवस्था गर्ने नीति अवलम्बन गरिएको छ।
१४. खुद नाफा बांडफांड नीतिः

कम्पनीको नाफा नोक्सान हिसाबबाट आएको खूद नाफाको प० प्रतिशत रकम बीमा समितिको निर्देशनबमोजिम प्रत्येक किसिमको बीमा कोषमा आय व्यय हिसाबबा६ आएको बचतको अनूपातमा राखी बांडफांड गरिएको छ।
१६. कर्मचारी उपदान, विदा तथा अन्य सुविधा वापत व्यवस्था नीति:

कर्मचारी उपदान, विदा तथा अन्य सुविधा वापत भुक्तानी गर्नुपर्ने अवकाश भुक्तानी दायित्व कर्मचारी विनियमावलीमा उल्लेख गरे बमोजिम प्रोदभावी आधारमा व्यवस्था गर्ने नीति अवलम्बन गरिएको छ।
१७. शंकास्पद आसामी व्यवस्था नीतिः

समयावधिको आधारमा असुल नहुने देखिएका आसामीहरुलाई संचालक समितिको स्वीकृतिमा आवश्यक नोक्सानी व्यवस्था गर्ने नीति अवलम्बन गरिएको छ।

१乙. अपलेखन खर्च लेखाड्कन नीति:
सरकारी ॠणपत्रको खरिदमा भुक्तानी गरिएको प्रिमियम रकमलाई सो ॠणपत्रको भुक्तानी अवधि भित्र अपलेखन गरिने नीति लिइएको छ।
१५. प्रति शेयर आम्दानी :

आधारभुत प्रति शेयर आम्दानी निकाल्दा कुनै तोकिएको अवधिमा शेयरधनीहरुलाई प्राप्त हुने कुल नाफा वा नोक्सानलाई सो अवधिमा विद्यमान कुल शेयर संख्याले भाग गरिएको छ।
२०. तुलनात्मक जानकारी :

कम्पनीको यस वर्ष र गत वर्षको सम्पुर्ण आय, व्यय, सम्पत्ति तथा दायित्वको तूलनात्मक जानकारी उल्लेख गरिएको छ।
२१. व्यवसाय खण्डको विवरण :

कम्पनीले प्रयोजनमा ल्याएको विभिन्न किसिमको सेवा र शर्त सहितको पूनर्वीमा योजनालाई विभिन्न उपयुक्त व्यवसाय खण्डमा (Business Segment) राखी सोही अनुसार अलग(अलग आय व्यय हिसाव तयार गरिएको छ। शेयर पुंजी र स्थिर सम्पत्तिको हकमा सबै शेयर पुंजी र स्थिर सम्पत्तिलाई निर्जीवन व्यवसाय अन्तर्गत प्रस्तूत गरिएको छ।

## वित्तीय विवरणसंग समबन्धित लेखा सठबन्धी टिप्पणीहरु:

१. सम्भावित दायित्वहरु :

अ) कम्पनीको कुनै चुक्ता वा भुक्तानी हुन बांकी रकम छैन।
आ) कम्पनीले कुनै प्रत्याभूति प्रतिबद्धता गरेको छैन।
इ) कम्पनीमा पूनर्वीमा अन्तर्गत भन्दा बाहेकबाट अन्य कुनै दावी परेको छैन।
ई) कम्पनीले कुनै पनि ग्यारेण्टी दिएको छैन ।
उ) यस वर्ष कम्पनीको अन्य कुनै दायित्व छैन।
२. कम्पनीको सम्पत्तिमा कुनै सीमितता तथा विवादहरु आएका छैनन् ।
३. कर्जा तथा लगानीमा कुनै पनि प्रतिबद्धता गरिएको छैन ।
४. अ) खरीद गरिएको सम्पत्तिको स्वामित्व प्राप्त हुन बांकी छैन।

आ) बिक्री गरिएको सम्पत्तिको भुक्तानी प्राप्त हुन बांकी छैन ।
y. कम्पनीको यस वर्षको लगानी विवरण निम्न अनुसार रहेको छ।

| क्रं.सं. | विवरण | रकगठ (रु) |
| :---: | :---: | :---: |
| 9. | सरकारी ॠणपत्र र बोन्ड | ३००,०००,००० / - |
| २. | वाणिज्य बैंकको मूद्दती निक्षेप | ¢,२१४,०००,००० /- |
| ३. | विकास बैंकको मूद्दती निक्षेप | y0,000,000 /- |
| $\gamma$. | वणिज्य बैंकको डिवेन्चर | ३६久,000,000 - - |
| $y$. | फाइनान्स कम्पनीको मूद्दती निक्षेप | ७○,६३७ / - |
| ६. | पब्लिक कम्पनीको साधारण शेयर | १०६,२३६,३弓९ / - |
| $\bigcirc$ ง. | अन्य | १९०,२००,000 /- |
|  | कुल | ९,२२६,प०७,०२६/- |

यसमध्ये सिटिजन्स् बैक इन्टरनेशनल लि. को शेयरमा गरिएको लगानीको बजार मुल्य परल मुल्य भन्दा कम भएकोले रु. १४,६६४,२१७/- बराबरको सो रकमलाई नोक्सानीको लागि व्यवस्था गरिएको छ।
६. कम्पनीको वित्तीय विवरणमा उल्लेख गरे बमोजिमको बैंक मौज्दातको सम्बन्धित बैंकबाट समर्थन लिइएको छ।
७. कम्पनीले गरेको लगानी प्रचलित बीमा ऐन, बीमा नियमावली तथा बीमा समितिबाट निर्देशन गरे बमोजिम कम्पनीको लगानी समितिबाट स्वीकृत व्यवस्था अनुरुप रहेको छ।

ᄃ. कम्पनीले कूनै ॠण लिएको छैन।
९. कम्पनीले आयकर ऐन २०४६ बमोजिम कर कार्यालयलाई अनुमानित करको गणना अनुसार कर भुक्तानी गर्दै आएको छ।
१०. कम्पनीमा यस आ.व २०७४/०७४ मा कुनै पनि बीमाशुल्क रकम फिर्ता गरिएको छैन।

११．कम्पनीको जीवन व्यवसायको हकमा बीमांकीय मुल्यांकन नभएको कारणले जीवन बीमा कोषमा कूनै पनि रकम छुट्याइएको छैन भने असमाप्त जोखिमवापत हाललाई खुद बीमा शूल्कको $\% ० \%$ ले हून आउने रकम व्यवस्था गरिएको छ।

१२．इक्यूटीमा भएको परिवर्तन सम्बन्धी विवरणमा गत वर्षको भ्रमण खर्च，छपाई तथा मसलन्द खर्च，स्थिर सम्पत्ति सम्बन्धि खर्च लगायत अन्य विभिन्न खर्च गरी जम्मा रु．१，२९२，४६६／－समायोजन गरिएको छ।

१३．यो वर्ष लिज होल्ड सम्पत्तिमा अपलेखन रकम हसखर्च अन्तर्गत लेखांकन गरिएको छ।
१४．आर्थिक बर्ष २०७／०७४ मा कर्मचारीको लागि बोनस वापत दूवै जीवन र निर्जीवन व्यवसाय गरी बोनस नियमावली २०३९ को दफा ट（ज）बमोजिम आठ प्रतिशतले हून आउने कुल रकम रु．११४，१२弓，६७弓／－व्यवस्था गरिएको छ। साथै वोनस ऐन २०३० को दफा छ（घ）अनूसार नेपाल सरकारको स्वीकृति पश्चात् मात्र सो वोनस वितरण गरिने छ।

१४．कर्मचारी सेवा शर्त अनुसार कर्मचारीहरुलाई आवास कर्जा दिने व्यवस्था भएकोले श्रम ऐन，२०४६ अनुसार छुट्टै आवासकोषको व्यवस्था गरिएको छैन।

१६．स्थगन कर
नेपाल लेखामान अनुसार ३० प्रतिशतको दरले अस्थायी फरकमा स्थगन करको हिसाव गरिएको छ। स्थगन कर सम्पत्ति र दायित्व शीर्षक अन्तर्गतका विषय र तिनको हिसाव निम्नानुसार छ：
२०७乡 आषाढ ३१ गतेसम्म（क）：

| विवरण | लेखा आधार | कर आधार | फरक रकम |
| :---: | :---: | :---: | :---: |
| लगानी नोक्सानी वापत व्यवस्था | ३७，३९७，६७૦／－ | － | ३७，३९७，६७০／－ |
| स्थिर सम्पत्ति | २३，弓०૪，БО६／－ | २१，७९६，弓९३／－ | （२，૦०७，९१३）／－ |
| जम्मा |  |  | ३้，३弓९，¢ฯ७／－ |
| स्थगन कर सम्पत्ति ३० प्रतिशत |  |  | १०，६१६，९२७／－ |

१७．कम्पनीको वासलात बाहिर कुनै कारोबार भएको छैन।
१乙．आकष्मिक दायित्व
तल उल्लेखित विभिन्न अदालतहरुमा दावी सम्बन्धि मुद्दाहरु विचाराधिन रहेको छ। यी दावी भुक्तानीको लागि नोक्सान सम्बन्धि वयवस्था भइसकेकोले अतिरिक्त व्यवस्था गरिएको छैन।

| क्र．स． | बादी／प्रतिबादी | बीमीत | जम्मा दावी | कर्पनीको दायित्व | अदालत |
| :---: | :--- | :--- | :--- | :--- | :--- |
| १ | एन．एल．जी．इन्स्योरेनस कम्पनी लि． | नबिल बैंक लि． | २३，४४४，२९६／－ | २१，१००，७६६／－ | उच्च अदालत |
|  |  |  |  |  |  |

१९．सम्बन्धित पक्षहरुसंगको कारोवार（Related Parties Transactions）
कम्पनीसंग वित्तिय स्वार्थ गांसिएको मूख्य अधिकारीहरुमा संचालक समितिका अध्यक्ष，संचालक समितिका सदस्यहरु， प्रमूख कार्यकारी अधिकृत र एक प्रतिशत वा सोभन्दा बढी शेयर लिएका शेयरधनीहरु लगायत निजहरुको परिवारका सदस्य र सम्बन्धित संस्थाहरु समेत समावेश रहेका छन्। बीमकको संचालक वा संचालकसंग सम्बन्धित व्यक्ति वा संस्थासंग कूनै कारोवार भएको छैन ।
यस आर्थिक वर्षको मसान्तसम्म विभिन्न समिति／उप－समितिहरुको बैठकमा उपस्थिति बापत संचालकहरुलाई

जम्मा रु. ९६४,४००/- भत्ता भूक्तानी गरिएको छ। प्रमूख कार्यकारी अधिकृतलाई तलब-भत्ता बापत ३,१९३,०६०/भूक्तानी गरिएको छ। यसका अतिरिक्त प्रमूख कार्यकारी अधिकृतलाई गाडी सूविधा समेत प्रदान गरिएको छ।

नेपाल सरकार, अर्थ मन्त्रालयको मिति २०७३/०६/०९ मा प्राप्त पत्र (वि.क्षे.व्य. २०७३/७४ च. न. २乡久) बमोजिम मिति २०७३/०६/१३ बाट संचालक समितिको अध्यक्ष लगायत सम्पुर्ण सदस्यहरूलाई संचालक समिति तथा अन्य सम्पुर्ण उप-समितिमा उपस्थिति भए बापत रु. ३,००० बैठक भक्ता प्रदान गरिएको छ। प्रचलित दुर्घटना बीमा पोलिसी अन्तर्गत संचालक समितिका अध्यक्ष एवं सदस्यहरुलाई बीमाड्ड रु. २ू लाखको व्यक्तिगत दुर्घटना बीमा र स्वास्थ्य बीमालेखको सीमा भित्र रही संचालक समितिका अध्यक्ष, सदस्य र निजका आश्रित परिवारको स्वास्थ्य बीमा गरे बापत जम्मा रु. १३२,२१०/- बीमाशूल्क भूक्तानी गरिएको छ।


नेपालको बीमा नियमनकारी निकाय Insurance Regulatory Authority of Nepal

गैरस्थलगत सुपरीवेक्षण ३३७ (२०७५/०७६) च.न.४८メ५ मितिः २०७६/०२/०८

नेपाल पुनर्बीमा कम्पनी लिमिटेड, थापाथली, काठमाण्डौ

## विषयः आ.व. २०७४/७५ को वित्तीय विवरण स-शर्त स्वीकृति बारे।

तहाँको मिति २०७५/२२/२८ (च.न. १०५५ (०७५/०७६) को पत्र सम्बन्धमा लेखिदै छ।

बीमकको वित्तीय विवरण प्रतिको उत्तरदायित्व बीमकमा रहेको सर्वविदितै छ। लेखापरीक्षण भई समितिको स्वीकृतिको लागि पेश हुन आएको समितिबाट जारी निर्देशिका वमोजिमको तहाँको आ.व. २०७४/ज५ को वित्तीय विवरण सम्बन्धमा देहाय बमोजिमका शर्तहरू सहित स्वीकृत गरिएको व्यहोरा निर्णयानुसार आवश्यक कार्यार्थ जानकारी गराईन्छ।
9. समितिबाट जारी भएको बीमकको वित्तीय विवरण सम्बन्धी निर्देशिकाको पूर्ण पालना गर्नुहुन।
२. बीमकले समितिबाट जारी भएको स्थिर सम्पत्ति खरीद/ बिक्री सम्बन्धी निर्देशिका वमोजिम समितिबाट स्वीकृति लिएर मात्र स्थिर सम्पत्ति खरीद गर्नुहुन। *
३. बीमकले कर्मचारी उपदान तथा बिदा बापत पर्याप्त रकम व्यबस्था गरी सो रकम छुट्टै कोषमा जम्मा गर्नुहुन।
૪. बीमकको दावी भुक्तानी प्रकृया प्रभावकारी बनाउनु हुन।

้. बीमकको आन्तरिक नियन्त्रण प्रणाली सुदुढ बनाउनु हुन।
६. बीमकको आन्तरिक तथा बाह्य लेखा परीक्षकले औल्याएका कैफियतहरू सुधार गर्नुहुन।
७. बीमकको वित्तीय विवरण समितिबाट स्वीकृत भएको मितिले साठी (६०) दिनभित्र साधारण सभा गर्नुहुन।


प्रमुख, गैरस्थलगत सुपरीवेक्षण शाखा
१) समितिबाट जारी भएको बीमकको वित्तीय विवरण सम्बन्धी निर्देशिकाको पालना गर्नुहुन । जवाफ : समितिबाट जारी भएको बीमकको वित्तीय विवरण सम्बन्धी निर्देशिकाको पालना गरिने व्यहोरा जानकारी गराउन चाहन्छौ।
२) बीमकले समितिबाट जारी भएको स्थिर सम्पत्ति खरिद बिक्री सम्बन्धी निर्देशिका बमोजिम समितिबाट स्वीकृति लिएर मात्र स्थिर सम्पत्ति खरिद गर्नुहुन ।
जवाफ: पुनर्बीमकले समितिबाट जारी भएको स्थिर सम्पत्ति खरिद बिक्री सम्बन्धी निर्देशिका वमोजिम समितिबाट स्वीकृति लिएर मात्र स्थिर सम्पत्ति खरिद गरिने व्यहोरा जानकारी गराउन चाहन्छौ।
३) बीमकले कर्मचारी उपदान तथा बिदा वापत पर्याप्त रकम व्यवास्था गरी सो रकम छुटै कोषमा जम्मा गर्बुहुन । जवाफ: पुनबीमकले कर्मचारी उपदान तथा बिदा वापत पर्याप्त रकम व्यवस्था गरी सो रकम छुटै कोषमा जम्मा गर्ने व्यहोरा जानकारी गराउन चाहन्छौ।
8) बीमकको दावी भुत्तानी प्रकृया प्रभावकारी बनाउनु हुन ।

जवाफ: पुनर्वीमकको दावी भुक्तानी प्रकृया प्रभाकारी बनाइने व्यहोरा जानकारी गराउन चाहन्छौ।
ч) बीमकको आन्तरिक नियन्त्रण प्रणाली सुदृढ बनाउनु हुन ।

जवाफ: पुनर्वीमकको आन्तरिक नियन्त्रण प्रणाली सुदृढ बनाउने व्यहोरा जानकारी गराउन चाहन्छौ।
६) बीमकको आन्तरिक तथा बाह्य लेखापरीक्षकले औल्याएका कैफियतहरु सुधार गर्नुहुन ।

जवाफ: पुनर्बीमकको आन्तरिक तथा बात्य लेखापरीक्षकले औल्याएका कैफियतहरु सुधार गरिने व्यहोरा जनाकारी गराउन चाहन्छौ।
७) बीमकको वित्तीय विवरण समितिबाट स्वीकृति भएको मितिले साठी (६०) दिनभित्र साधारण सभा गर्नुहुन । जवाफ: पुनर्बीमकको वित्तीय समितिबाट स्वीकृति भएको मितिले (६०) दिनभित्र साधारण सभा गरिने व्यहोरा जानकारी गराउन चाहन्छौ।

## OUR RETRO PARTNERS

|  <br> आकलासे सी्विपानि GIC Re | hannover re |  |
| :---: | :---: | :---: |
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| The Art \& Science of Risk |  | EVEREST. |
| canopius |  |  |
| Kuwait Re | Qianhal Reinsurance |  |
| Mriglew RE |  | नशनल इन्थ्योरेन्स National Insurance |
|  | OMMANRe <br> Ralnsurance Profection Beppod Expectations |  |
| KENYA RE | Asian Re |  |
| NEW IND\|A ASSURANCE दि न्यू इन्हिया एश्योरन्स कंपनी लिमिटेड The New India Assurance Co. Ltd | 人िhilNaRe |  |

## FOREIGN CEDING COMPANIES



Abu Dhabi National Insurance Co.


Al Mashreq Insurance Company


Asia Insurance (Philippines) Corporation


Baharain Kuwait Insurance Co. B.S.C


Dubai Islamic Insurance \& Reinsurnce Company (AMAN) P.J.S.C

Allied Insurance CO. Maldives Pvt. Ltd.


Bahrain National Insurance Company


Bethel General Insurance \& Surety Corporation


Cornerstone Insurance Plc
 East land Insurance Co. Ltd.


Adamjee Insurance Company
Limited


Aman Takaful


Asia United Insurance, Inc


Bangladesh General Insruance Co. Ltd.


Bhutan Insurance Limited


Continental insurance Limited


Dhivehi Insurance Company Pvt. Ltd.


Eastern Insurance Co. Ltd


Afghan Global Insurance Co.


Al Madina Insurance Company SAOG


Arab Islamic Takaful Insurance Co.


Asia life \& General Assurance Corporation


Baominh Insurance Corporation


Corporate Guarantee \& Insurance Company


Donewell Insurance Company Limited


Empire Insurance Company

## FOREIGN CEDING COMPANIES



## FOREIGN CEDING COMPANIES




The New India Assurance Co. Ltd


United Fidelity Insurance Company Psc


Western Guaranty Corporation


Reliance General Insurance


Edelweiss General Insurance Co. Ltd.


Sena Kalyan Insurance Co. Ltd.


Solidarity AI Ahila Insurance Co. Baharain


The Oreintal Insruance
Co. Ltd., UAE


Universal Sampoo General Insurance Co. Ltd


Wethaq Takaful Insurance


Sadharan Bima Corporation


Yemen Islamic Insurance Co.


Sider Insurance Co. Ltd.


Sovereign Trust Insurance


Travellers Insurance \& Surety Corporaation


Visayan Surety \& Insurance Corp


Xuan Thanh Insurance JSC


SGI Phillippines General Insurance


SNIC Insurance B.S.C. (c ). Bahrain


Union Insurance Co, Dubai


Yemen General Ins Co Sana A


## LOCAL CEDING COMPANIES (NON-LIFE)

| UNJTI CJSUBRIDES <br>  | PROBhZ <br> INSURANCE <br>  <br> protection gour future. |  Insuring Rsks for Prospenty |
| :---: | :---: | :---: |
| यहु निको ह्रणस्सुर्चि लि. NeCo Insurance LTD. Make A Visible difference | $\frac{\text { नेपाल इन्स्योर्स }}{\text { क्तो }}$ | IME GensRal INSURANCE $_{\text {m }}$ <br>  |
| एभरेष्ट इन्स्योरेन्स कम्पनी लिमिटेड EVEREST INSURANCE COMPANY LTD. | (2) सिद्धार्थ इन्स्योरेन्स लिमिटेड | सगरमाथा इन्स्यारन्त क. लि Sagarmatha msUunce compun tro.等 |
| 6की राष्ट्रिय बीमा कम्पनी लिमिटेड (is) Rostriya Beema Company Itd. | Prudential INSURANCE CO. LTD प्रहिच्वयल कृ्याँन्व कबपी हि | Shikharance |
|  | हिमालयन जनरल ईन्स्योरेन्स कं. लि. <br> Himalayan General Insurance co.ltd. |  |
| ओरिएण्टल Oriental insurance |  |  |
| - Sanima General Insurance |  |  |

## LOCAL CEDING COMPANIES (LIFE)

| $\text { IMELiFE }_{\text {Ensuring future }}$ | ASAN AN | Reliable Lifiem |
| :---: | :---: | :---: |
| UnionLife | Citizen Life | Q Sanimalifelnsurance |
|  |  | (4) |
| $\text { National) } ?_{\text {Life }}$ | NGPALLIFE | А राष्टिय बीना संस्थान (10) Restitio Beenosonstston |
| - MetLife |  |  |
|  | Jyotí Life | Oprabha Life |
| $\begin{aligned} & \text { प्राइम लाइण } \\ & \text { सुरक्षित भविष्य } \end{aligned}$ |  |  |

## गतिविधि



जीवज बीमा सव्बन्धी तालिमका सहमागीहरु


विदेशी पाहुनाहरुसँग


बीमकका अध्यक्ष तथा प्र.का.अ. उ्यूहरुको सक्मेलनको श्रीमान् सचिवज्यू (राजस्व)बाट समुद्वाटन हुदै


तेश्रो वार्षिक साधारण सभा

$>$ बीवा सचेतना न्याली


- वा. अर्थमन्त्रीज्यूबाट कठ्पनीका उत्कृष्ट कर्मचारीको सक्माज

- बीठा समितिका अहयक्षज्यूलाई स्वागत गर्दे कठ्पनीका अहयक्षज्यू


वार्षिकोत्सव कार्यक्रमका स्वागत गर्दे कठ्पनीका प्रमुख कार्यकारी अधिकृतन्यू ।


वार्षिकोत्सवमा सक्वोधन गर्नुहुदै माननीय अर्थ मन्त्रीज्यू


- निर्जीवन बीठा सवबन्धी तालिमका सहवागीहरु


साम्नाजिक उत्तरदायित्व निर्वाह गर्जुहुदै कक्पनीका पदाधिकारीहरु


कव्पनीको टिसर्टमा रमाउदै कार्यक्रका सहभागीहरु

# राष्ट्रिय कर देवस समारोह Nation 1 Tax Day 


$>$ लगातार दोश्रो पटक सर्वाधिक करदाता कठ्पनीको सम्मान ग्रहण गर्दे कठ्पनीका प्रमुख कार्यकारी अधिकतज्यू


वैदेशिक व्यवसायिक प्रबर्द्धनको सन्दर्भमा कठ्पनीको प्रतिनिधित्व गर्दे पदाधिकारीहरु


[^0]:    * As per the published Annual report of Insurance Board and Nepal Re Financial Statement of FY 2074-75

[^1]:    Quoted Mutual Fund

    |  | FY 2074-75 |  | FY 2073-74 | FY 2072-73 |
    | :--- | :--- | :--- | :--- | :--- |
    |  | Carrying Value | Fair Value | Carrying Value | Fair Value Carrying Value Fair Value |
    |  |  |  |  |  |
    | Citizen Bank Mutual Fund | $20,000,000$ | $20,000,000$ |  |  |
    |  |  |  |  |  |
    |  |  |  | - | - |

[^2]:    Gratuity \& leave benefits

    | Particular | As at |  |  |
    | :--- | :---: | :---: | :---: |
    | 32, Ashadh 2075 | 31, Ashadh 2074 | 31, Ashadh 2073 |  |
    | iscount Rate | $9 \%$ | $8 \%$ | $8 \%$ |
    | Salary Growth Rate | $10 \%$ | $10 \%$ | $10 \%$ |
    | Expected Rate of Return | $0 \%$ | $0 \%$ | $0 \%$ |
    | Withdrawal Rates | $10 \%$ | $10 \%$ | $10 \%$ |

    Mortality rate basis : representative mortality rates from Nepal Assured Life Mortality (2009)
    Retirement age: 58 Years
    15.6 Cash flow of employee benefits
    xpected cashflows based on past service liability dated on 32, Ashadh 2075

    |  | Gratuity | Leave benefits |
    | :--- | ---: | ---: |
    | Particulars | Cashflows | Cashflows |
    | Year | NRs. | NRs. |
    | $2017 / 18$ | $1,068,178$ | 809,791 |
    | $2018 / 19$ | 185,577 | 163,165 |
    | $2019 / 20$ | 183,584 | 161,416 |
    | $2020 / 21$ | 181,619 | 159,691 |
    | $2021 / 22$ | 179,687 | 157,996 |
    | $2023-2027$ | 900,200 | 777,893 |
    | The future accrual is not considered in arriving at the above cash-flows. |  |  |

[^3]:    * The previous local GAAP figures have been reclassified to conform to NFRS presentation requirements for the purposes of this note

[^4]:    For and on behalf of the Board of Directors of Nepal Reinsurance Company Ltd

[^5]:    Actuarial assumptions

[^6]:    maximising the use of relevant observable inputs and minimising the use of unobservable inputs. Valuation techniques used to measure fair value shall maximise the use of relevant observable inputs and minimise the use of unobservable inputs. Inputs to valuation techniques reasonably represent market expectations and measures of the risk-return factors inherent in the financial instrument. The Company calibrates valuation techniques and tests them for validity using prices from observable current market transactions in the same instrument or based on other available observable market data.

