FORM NL-29 - DETAIL REGARDING DEBT SECURITIES

PERIODIC DISCLOSURES

Name of the Insurer: ICICI Lombard General Insurance Company Limited

Registration No. 115 dated August 03, 2001 CIN: L67200MH2000PLC129408 Statement as on March 31, 2023

Detail Regarding debt securities Market Value Book Value As at March 31, As % of total for As at March 31, As % of total for As at March 31. As % of total for As at March 31. As % of total for 2023 this class 2022 this class 2023 this class 2022 this class Break down by credit rating 1,360,146 38% 1,367,418 38% 1,312,877 42% AAA rated 1,353,784 41% 7% AA or better 230,968 7% 230,253 7% 231,646 7% 227,569 Rated below AA but above A 0% 0% 0% 0% ----0% 0% Rated below A but above B -0% -0% --Any other (Sovereign) 1,912,180 55% 1,622,834 52% 1,956,725 55% 1,634,491 51% Total (A) 3,503,294 100% 3,206,871 100% 3,555,789 100% 3,174,937 100% Breakdown By Residual Maturity Up to 1 year 196,115 416.268 13% 197,051 6% 412,482 12% 6% 380,390 435,094 14% 386,121 11% 420,759 12% more than 1 year and upto 3 years 11% 46% More than 3 years and up to 7 years 1,373,739 39% 1,441,736 44% 1,402,916 39% 1,419,352 779,958 22% 635,273 20% 794,169 22% 20% More than 7 years and up to 10 years 639,750 773,092 22% 278,500 9% 775,532 22% 282,594 9% above 10 years Total (B) 3.503.294 100% 3.206.871 100% 3.555.789 100% 3,174,937 100% Breakdown by type of the issuer 1,384,087 1.105.896 1,415,677 40% 1,120,059 a. Central Government 40% 34% 35% o. State Government 528,093 15% 516.938 16% 541.048 15% 514,433 16% c. Corporate Securities 1,591,114 45% 1,584,037 50% 1,599,064 45% 1,540,445 49% Total (C) 3.503.294 3.206.871 3.555.789 3.174.937 100% 100% 100% 100.00%

Note

(a) In case of a debt instrument is rated by more than one agency, then the lowest rating is taken for the purpose of classification.

(b) Market value of the securities is in accordance with the valuation method specified by the Authority under Accounting/ Investment regulations.

PD/2022-23/Q4/Ver. Dated April 19, 2023

Year: 2022-23 (₹ in Lakhs)