



INDIA INFRADEBT LIMITED

Disclosure on liquidity risk for the quarter ended June 2020 under RBI circular no. RBI/2019-20/88 DOR.NBFC (PD) CC. No.102/03.10.001/2019-20 dated November 04, 2019 on Liquidity Risk Management Framework for Non-Banking Financial Companies and Core Investment Companies

- (i) Funding Concentration based on significant counterparty (both deposits and borrowings)

Sr. No.	Number of Significant Counterparties	Amount (₹ crore)	% of Total deposits	% of Total Liabilities
1	22	7,285	Not Applicable	63%

- (ii) Top 20 large deposits: Not Applicable

- (iii) Top 10 borrowings

Amount (₹ crore)	% of Total Borrowings
5,002	45%

- (iv) Funding Concentration based on significant instrument/product

Sr. No.	Name of the instrument/product	Amount (₹ crore)	% of Total Liabilities
1	Non-Convertible Debentures	10,690	93%
2	Sub-ordinated Debt	409	4%

- (v) Stock Ratios:

Sr. No.	Particulars	Ratio
1	Commercial Paper to Total Liabilities	NIL
2	Commercial Paper to Total Assets	NIL
3	NCDs (Original maturity < 1 Year) to Total Liabilities	NIL
4	NCDs (Original maturity < 1 Year) to Total Assets	NIL
5	Other Short-Term Liabilities to Total Liabilities	15%
6	Other Short-Term Liabilities to Total Assets	13%

- (vi) Institutional set-up for liquidity risk management

India Infradebt Limited (Infradebt) has an Asset Liability Management Committee (ALCO), a management level committee to handle liquidity risk management. At least four meetings of ALCO are conducted in a financial year. The Board Credit & Risk Committee (BCRC), a sub-committee of the Board of Directors of the Company along with Chief Risk Officer being the permanent invitee, oversees the liquidity risk management. The BCRC subsequently updates the Board of Directors on the same. Infradebt has a Board approved Liquidity & Interest Rate Risk Policy which covers the aspect of Liquidity Risk Management, Interest Rate Risk Management, Resource Planning & Funding Strategies, Stress Testing & Contingency Funding Plan and Management Information System.