

SCHEDULE I
FORM A
PUBLIC ANNOUNCEMENT

[Regulation 14 of the Insolvency and Bankruptcy Board of India (Voluntary Liquidation Process) Regulations, 2017]

FOR THE ATTENTION OF THE STAKEHOLDERS OF LAZARD INDIA PRIVATE LIMITED

1. NAME OF CORPORATE PERSON	Lazard India Private Limited
2. DATE OF INCORPORATION OF CORPORATE PERSON	16/11/1984
3. AUTHORITY UNDER WHICH CORPORATE PERSON IS INCORPORATED / REGISTERED	Registrar of Companies, Mumbai
4. CORPORATE IDENTITY NUMBER / LIMITED LIABILITY NUMBER OF CORPORATE PERSON	U65990MH1984PTC034572
5. ADDRESS OF THE REGISTERED OFFICE AND PRINCIPAL OFFICE (IF ANY) OF THE CORPORATE PERSON	Registered Office: Shop No. 125, 1 st Floor, Pearl Plaza, Opposite Andheri Station West, Mumbai – 400058.
6. LIQUIDATION COMMENCEMENT DATE OF THE CORPORATE PERSON	16/09/2020
7. NAME, ADDRESS, E-MAIL ADDRESS, TELEPHONE NUMBER AND THE REGISTRATION NUMBER OF THE LIQUIDATOR	Sitansh Anilkumar Magia IBBI Regn. No.: IBBI/ IPA-002/IP-N00293/ 2017-18/10850. Address (Registered with IBBI): Plot No. 251, Flat-6A, Kamdar Chamber, Sion (E), Mumbai - 400022, Maharashtra. Address (Correspondence Address): Flat No. 9, Bhaveshwar Sadan, Plot No. 207, Tamil Sangam Road, Sion East, Mumbai – 400022. Tel No: +91 8169 822 764 Email ID: s.magia@yahoo.com / ip.sitansh@gmail.com
8. LAST DATE FOR SUBMISSION OF CLAIMS	16/10/2020

Notice is hereby given that **Lazard India Private Limited** has commenced voluntary liquidation on 16th September 2020.

The stakeholders of **Lazard India Private Limited** are hereby called upon to submit a proof of their claims, on or before 16th October 2020, to the liquidator at the Correspondence Address mentioned against item 7.

The financial creditors shall submit their proof of claims by electronic means only. All other stakeholders may submit the proof of claims in person, by post or by electronic means.

Submission of false or misleading proofs of claim shall attract penalties.



Date: 17/09/2020

Place: Mumbai

CS Sitansh Magia
(Liquidator of Lazard India Private Limited)

