# **Summary of the Combination**

[In terms of Regulation 13 (1B) of the Competition Commission of India (Procedure in regard to the transaction of business relating to combinations), 2011, as amended].

### A. Name of the parties to the combination

- (i) Schneider Electric India Private Limited ("SEIPL");
- (ii) MacRitchie Investments Pte. Ltd. ("MacRitchie"); and
- (iii) Larsen & Toubro Limited ("L&T")

SEIPL and MacRitchie are collectively referred to as "**Acquirers**", and the Acquirers and L&T are collectively referred to as the "**Parties**".

## B. Type of the combination

The proposed transaction contemplates (a) the acquisition of the electrical and automation ("E&A") business ("Target Business") of L&T (excluding the Marine Business Unit and Servowatch Ltd., which are currently part of the E&A business of L&T) by SEIPL as a going concern on a slump sale basis; and (b) the acquisition of 35% of the shareholding in SEIPL by MacRitchie (together, the "Proposed Transaction").

The Proposed Transaction is in the nature of an acquisition under Section 5(a) of the Competition Act, 2002 ("Act").

### C. Area of activity of the Parties to the Combination

**SEIPL** 

SEIPL is a company incorporated in India and is an indirect, wholly-owned subsidiary of Schneider Electric SE ("**Schneider**"). Schneider is present in Power Management – Medium Voltage ("**MV**"), Low Voltage ("**LV**") and secure power, and in Automation Systems. Schneider is operating through its subsidiaries and affiliates in India and offers products and services relating to, *inter alia*, the E&A business.

#### MacRitchie

MacRitchie is a company incorporated in Singapore and an indirect wholly-owned subsidiary of Temasek Holdings (Private) Limited. MacRitchie is an investment holding company and does not have any business operations other than holding investments.

### Target Business

The E&A business of L&T offers a wide range of LV and MV switchgears, electrical systems, industrial and building automation solutions, energy management systems and metering solutions.

#### D. Relevant market(s) to which the combination relates

Based on the application, substitutability, functionality, and end-use, there are 29 overlapping products/solutions between Schneider India (defined below) and the Target Business in India ("Overlapping Products/ Solutions"), each of which constitute a separate relevant market, as set out below.

- (i) Air Circuit Breakers;
- (ii) Moulded Case Circuit Breakers;
- (iii) Contactors (including control contactors);
- (iv) Motor Protection Circuit Breakers;

(v)	Industrial Starters;
(vi)	Busways Power/ Busbar Trunking;
(vii)	Overload Relays;
(viii)	Motor Management Relays;
(ix)	Changeover Switches;
(x)	Digital Protective Relays/Numerical Relays;
(xi)	Electrical and Automation Solutions;
(xii)	Final Distribution Enclosure Systems;
(xiii)	Low Voltage Panel and Solutions;
(xiv)	Medium Voltage Equipment;
(xv)	Panel Accessories;
(xvi)	Power Factor Correction Components;
(xvii)	Active Harmonic Filter;
(xviii)	Automatic Power Factor Correction Panels;
(xix)	Digital Panel Meter;
(xx)	Final Distribution Breakers Devices/ Miniature Circuit Breakers (MCB and
	Isolators);
(xxi)	Residual Current Devices;
(xxii)	Switch Disconnector Fuse;
(xxiii)	Servo;

(xxiv) Human Machine Interface;

(xxv) Low Voltage Variable Speed/ Frequency Drives;

(xxvi) Outdoor Cabinets;

(xxvii) Programmable Logic Controllers;

(xxviii) Wires; and

(xxix) Wiring Accessories.

The Proposed Transaction relates to the E&A sector in India where each of Schneider India (the following six legal entities, which manufacture and/or sells the 29 overlapping products/solutions are collectively referred to as "Schneider India": SEIPL, Schneider Electric Infrastructure Limited ("SEIL"), Schneider Electric President Systems Limited ("SEPSL"), Schneider Electric IT Business India Private Limited ("SEITB"), Luminous Power Technologies Private Limited ("Luminous"); Schneider Electric Systems India Private Limited ("SESIPL") and the Target Business are engaged in the manufacture, sale and distribution of various products and solutions.