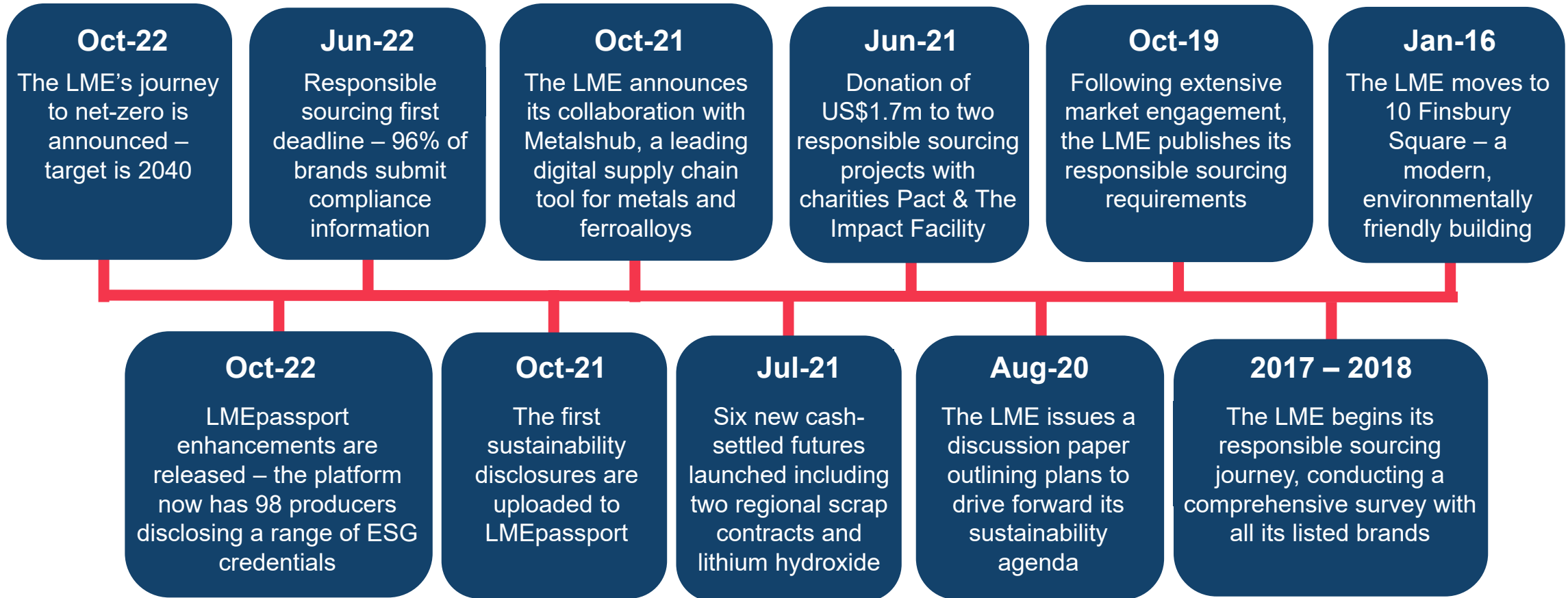


Introduction

Georgina Hallett, Chief Sustainability Officer, LME

The LME's sustainability journey



Overview of LME sustainability

TRANSPARENCY

ACCESS

Electric vehicles

Electric vehicle and battery materials

Access to pricing and trading of core components of EV batteries via physically settled futures – LME Cobalt, LME Copper, LME Nickel – and cash-settled futures for cobalt and lithium hydroxide

Circular economy

Recycled and scrap metal contracts

Contracts available on the LME for the reliable pricing and trading of recycled and scrap metal, including aluminium, aluminium UBC (used beverage can) scrap, alloys, lead and steel scrap (India and Taiwan)

Sustainable production

LME responsible sourcing rules

Embedding of OECD Guidance on responsible supply chains across all LME-listed brands, as well as ISO 14001 (environmental management systems) and ISO 45001 (health and safety management systems). To date, 96% of LME-listed brands have submitted compliance information to meet the requirements

LMEpassport

Centralised digital register that provides visibility of sustainability credentials

Digital procurement platform

Price discovery and trading of sustainable metal

