



Empire Mills Complex
414, Senapati Bapat Marg,
Lower Parel
Mumbai 400013, India.
Tel : +91 22 61646000
Fax : +91 22 24935893
Email : tcpl@tcpl.in
Website : www.tcpl.in
CIN: L22210MH1987PLC044505

August 11, 2026

The Bombay Stock Exchange Ltd
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai 400 001
Security Code:-523301

The National Stock Exchange of India Ltd
Exchange Plaza, Plot No. C/1, G Block
Bandra Kurla Complex,
Bandra East, Mumbai 400 051
Trading Symbol:- TCPLPACK

Dear Sir(s),

Re:- Presentation on New line of Business

We wish to inform you that Board of Directors of the company at their Meeting held today, inter-alia considered and approved entering into new line of business of manufacturing lithium-ion battery separator films through a subsidiary company proposed to be incorporated for this purpose.

Attached is Presentation in this regard. We request you to take the same on records in the interest of general public at large.

Thanking You

For **TCPL Packaging Limited**

Compliance Officer

Encl. As above



Strategic Foray into Advanced Chemistry Cell Battery Materials

Announcing Entry into Lithium-ion Battery Separator Film Manufacturing

August 11, 2026

Battery Materials Venture At a Glance



Venture

Manufacture of lithium-ion battery separator films, enabling participation in the Advanced Chemistry Cell battery supply chain



Strategic Fit

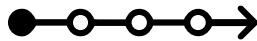
Builds on the Group's capabilities in specialised films, polymer processing, precision manufacturing, R&D, process control and stringent quality assurance



Investment

Proposed investment of ₹125 crore

To be deployed over the next 18 months through a subsidiary proposed to be incorporated for the project



Timeline

Project implementation during 2026 and 2027

Commercial production targeted for early 2028



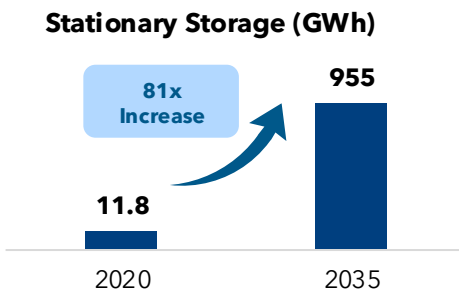
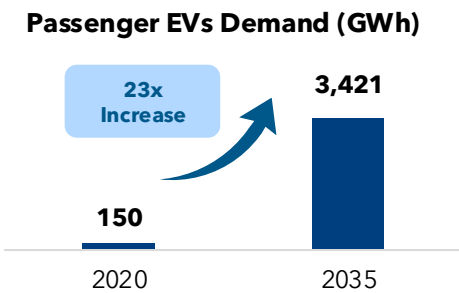
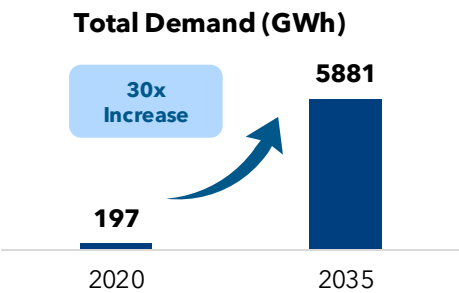
Battery Demand Outlook: Global & India

Strong Growth Trajectory Across Segments



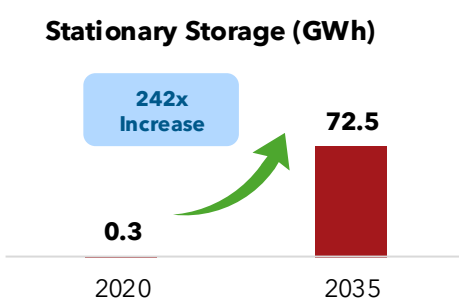
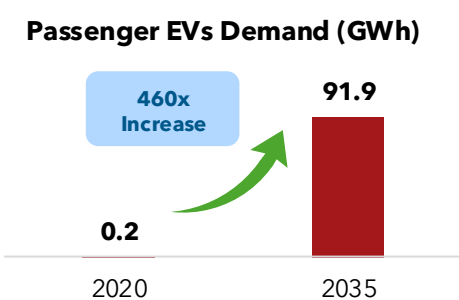
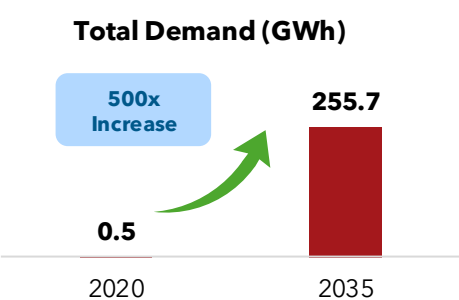
GLOBALLY

Total demand predicted to move from 197 GWh in 2020 to 5881 GWh by 2035, marking a **30x increase**

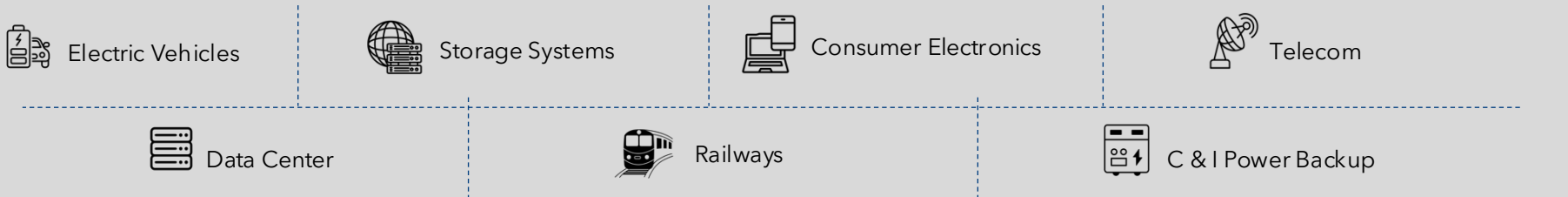


INDIA

Total demand predicted to move from 0.5 GWh in 2020 to 255.7 GWh by 2035, marking a **500x increase**



Multi-sectoral Battery Demand



Growth across EVs, energy storage systems, consumer electronics, and other industries is expected to drive a sharp rise in India’s battery demand

*Source: Ministry of Heavy Industries (Government of India)

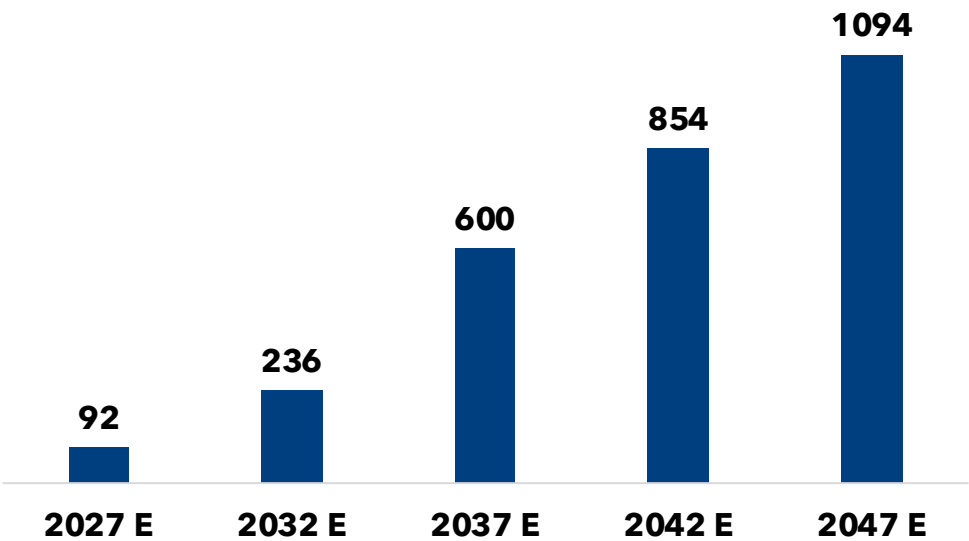
Domestic Cell Manufacturing to Drive Separator Film Demand

Localising Lithium-ion Battery Supply Chains



Domestic Supply Context

India's ACC Cell Manufacturing Capacity (GWh)*



Scale-up of domestic cell manufacturing is expected to drive significant demand for locally produced separator films.

Policy Support Accelerating Domestic Battery Manufacturing



ACC Battery PLI Scheme

₹18,100 crore

Incentive outlay

50 GWh

Target domestic ACC manufacturing capacity

40 GWh

Capacity awarded

Supports local manufacturing, domestic value addition and reduced import dependence.



Grid-Scale Battery Programme

10 GWh

Proposed domestic manufacturing capacity for grid-scale BESS

Supports stationary energy storage, renewable-energy integration and grid stability.

*Source: Ministry of Heavy Industries (Government of India)

Battery Separator Films: A Critical Component

Li-ion Battery Cell Architecture: Electrode Stack



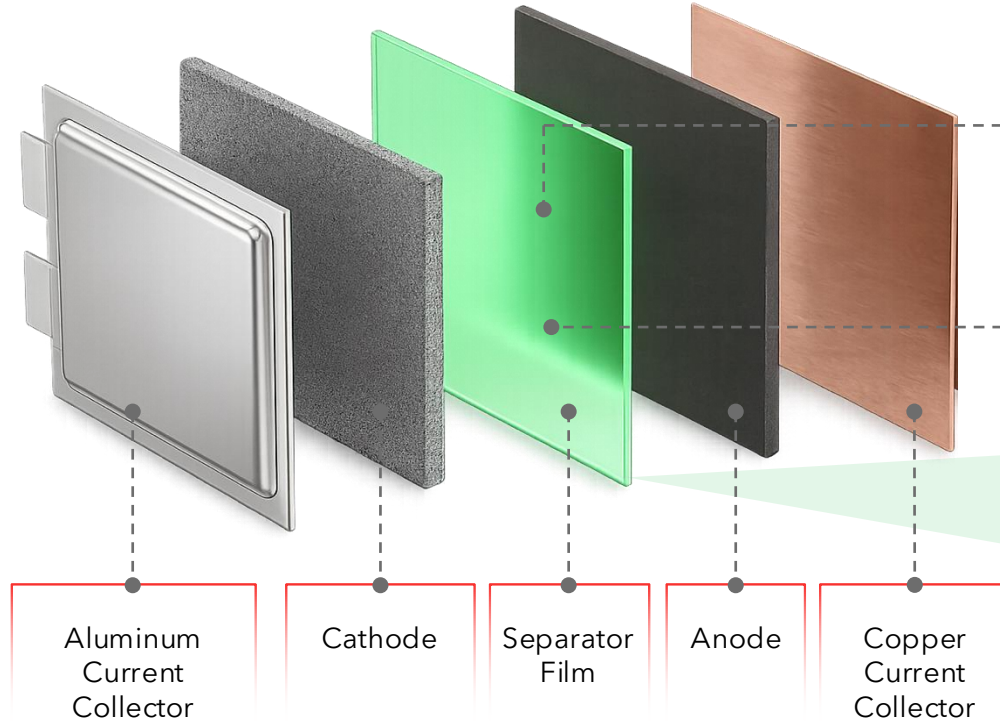
- Li-ion batteries comprise four principal components: cathode, anode, electrolyte and separator.



- The separator is a porous insulating film that prevents contact between the electrodes while enabling lithium-ion flow.



- Separator films are critical to battery safety, energy density and thermal stability.



Supports energy density

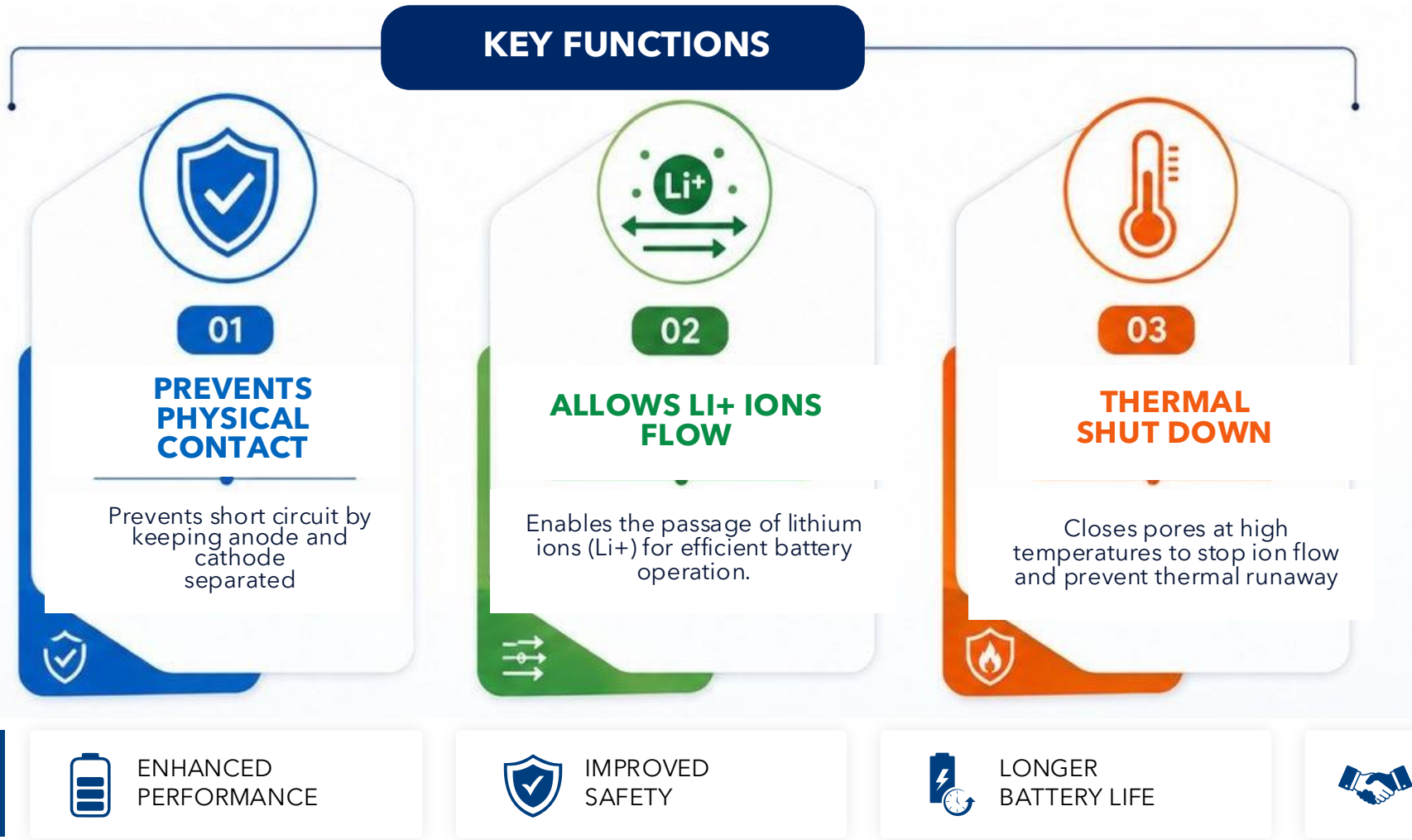
Enables fast charging

Improves cycle life

Representing only ~4-6% of battery cell cost, separator film plays a critical role in battery safety, performance and longevity

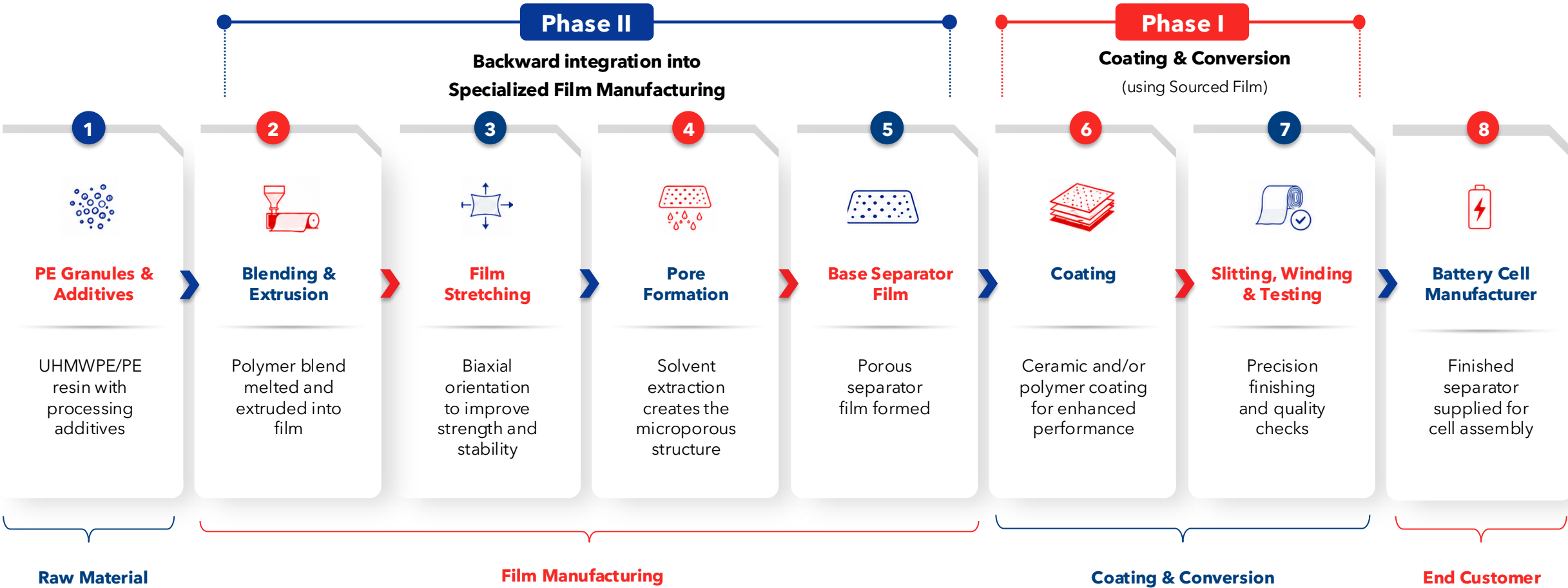
Battery Separator Films: Key Functions

Enabling safe and efficient battery operation through essential functions



Battery Separator Films: Value Chain

TCPL Group will adopt the wet manufacturing process for lithium-ion battery separators



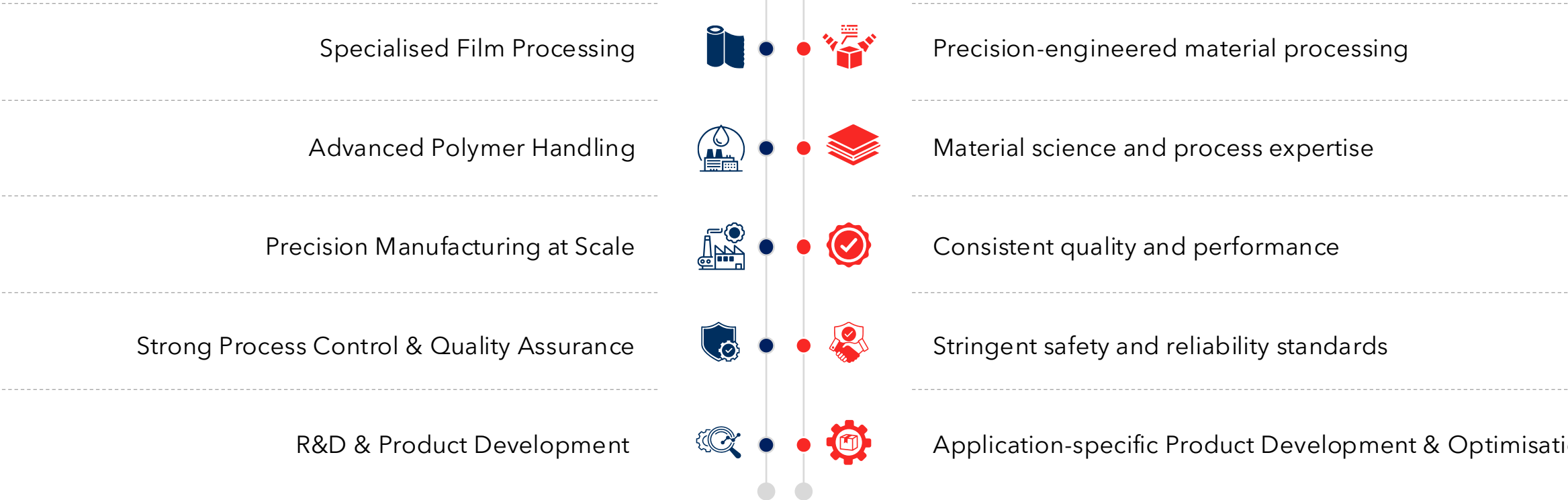
TCPL Group is strategically building its presence across the lithium-ion battery separator value chain in a phased manner

Leveraging Established Capabilities to Enter Separator Films



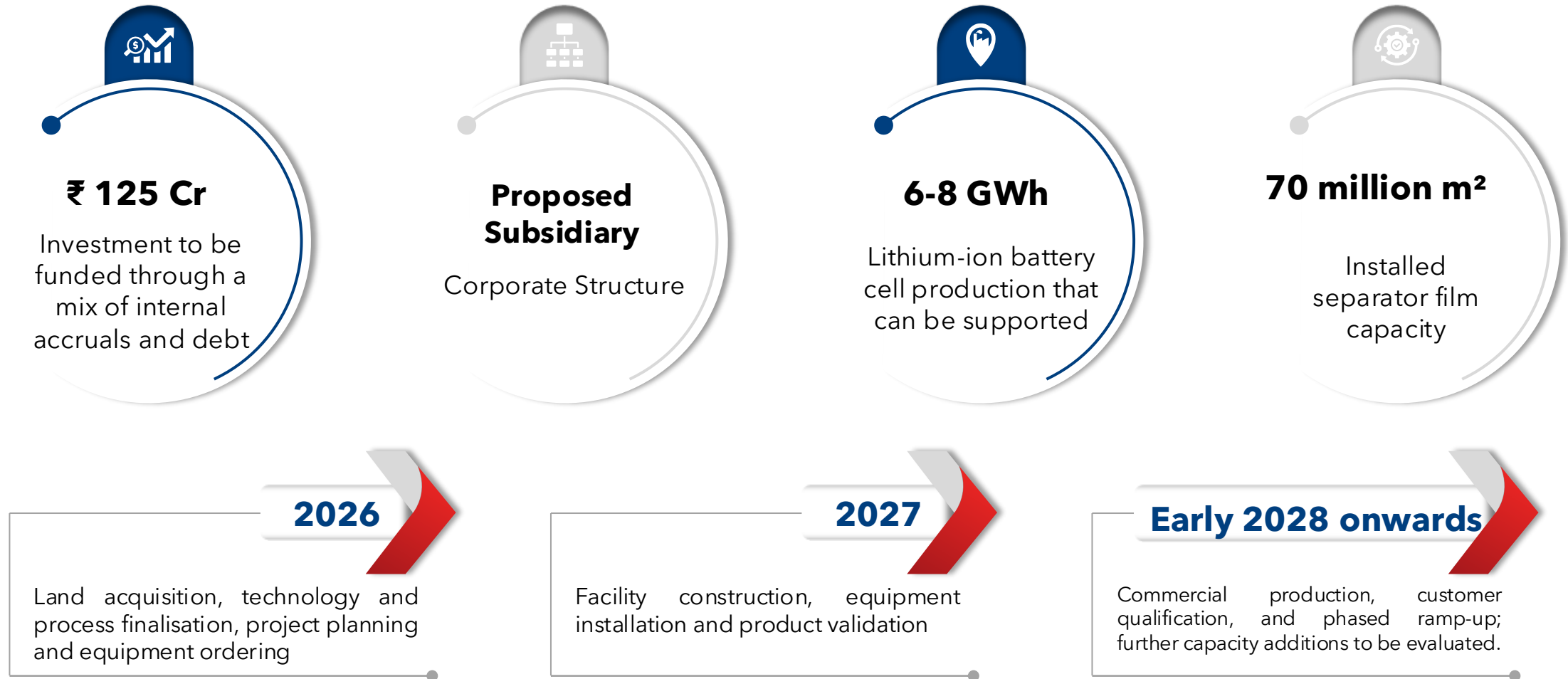
TCPL Group's Core Capabilities

Separator Film Requirements



Complementary material science, processing, R&D, and manufacturing capabilities provide TCPL Group a strong foundation to develop and scale the new business

Proposed Project Configuration and Execution Roadmap



Long-Term Vision: 500 Mn sq. m. Capacity (~50 GWh Equivalent) over the next 5-7 Years

Strategic Rationale and Long-Term Opportunity

High-Growth Opportunity

Positions TCPL Group in the expanding battery materials ecosystem while building on relevant manufacturing capabilities



Supply-Chain Localisation

Enables participation in the localisation of India's lithium-ion battery supply chain.



Scalable Manufacturing Platform

Combines TCPL Group's in-house capabilities with specialised technical inputs to establish a platform that can be scaled over time.



Long-Term Growth Platform

Provides an opportunity to build a meaningful new business alongside TCPL Group's existing operations



TCPL Packaging Limited (TCPL) (BSE: 523301, NSE: TCPLPACK), is one of India's leading producers of sustainable packaging solutions for customers across industries. The Company partners with customers to provide paperboard-based packaging solutions including folding cartons, printed blanks and outers, litho-lamination, plastic cartons, blister packs, and shelf-ready packaging. TCPL has also ventured into the flexible packaging industry, with capability to produce printed cork-tipping paper, laminates, sleeves, and wrap-around labels.

Headquartered in Mumbai, India, TCPL has a PAN India presence with 10 state-of-the-art manufacturing facilities and marketing offices in key metro cities. Over the years, the Company has effectively diversified and broadened its operations to service a wide range of packaging products, while consistently adding new customers and increasing its share of business in established customers and markets.

For further information, please contact:



Vivek Dave



TCPL Packaging Limited



Tel: +91 70454 57686



Email: vivek.dave@tcpl.in / investors@tcpl.in



Anoop Poojari / Jenny Rose Kunnappally



CDR India



Tel: +91 98330 90434 / 86899 72124



Email: anoop@cdr-india.com / jenny@cdr-india.com



Thank You

TCPL Packaging Limited (BSE: 523301 | NSE: TCPLPACK)