OUR VALUE CREATION MODEL

Our Inputs

Financial Capital



Vital to achieving our strategic aspirations, our financial resources are represented by

- Shareholders' funds Rs 25.7 Bn
- Debt capital Rs 5.8 Bn

Natural Capital



Our primary input is coconut charcoal, a renewable resource while other inputs include energy, water, and chemicals.

- Renewable raw material consumption -
- Water consumption 732,634 m³
- Energy consumption 1,132,964 GJ

Intellectual Capital



Represents our capacity to innovate, the tacit knowledge gained over half a century of operations, systems, processes, and numerous certifications.

- Investment in R&D Rs. 231.4 Mn
- No of certifications >25

Human Capital



Possessing unique skills and competencies our 1933 employees across 7 countries drive innovation and enable technical excellence.

- Investment in training and development -Rs. 11.3 Mn
- Investment in employee well-being -Rs. 6.9 Mn

Social & Relationship Capital



Represents our long standing, collaborative relationships with key stakeholders and emphasis on strengthening our social license to operate.

- Customers >590
- Coconut shell and Charcoal Suppliers -
- Investment in CSR initiatives -Rs. 40.8 Mn

Manufactured Capital



Represents 7 well-equipped manufacturing facilities across Sri Lanka, Thailand and Indonesia which enable the consistent production of high-quality activated carbon products.

- PPE Rs. 10.8 Bn
- Capital expenditure Rs. 2.1 Bn

Value transformation process

Our strategy



growth

ESG mindset

Global economic context

Implications of climate change

Innovation led growth

Strengthen global vlagus chains

Purpose-

driven and

committed

team

ESG mindset

Domestic economic considerations

ctivated Carbo

Understanding Research and customer needs development

Distribute to

customers

Ensuring product quality materials

Sourcing raw

Manufacturing activated carbon

Commissioning and quality assurance

Design solutions

customer needs M&O

support

Understanding

Corporate Governance

Top five material topics

- Materials
- Customer satisfaction

Top risks and opportunities

R1, R2, R11, R18, R19, O1, O3, O4, O5

Robust Risk Management Regulations and compliance

- Product quality
- Economic performance

Outputs



47,754 Mt of Activated Carbon



A range of water purification solutions



A range of activated carbon products

Carbon footprint 26,696 tCO₂e

Effluents 269,079 m³

Energy

1,132,964 GJ



OUR VISION

Our Vision is to be the leading global brand for coconut activated carbon and a leading provider of water purification systems in Sri Lanka and the region, renowned for technical excellence, customer centricity, innovation, and sustainable business practices.





Impacts and Outcomes

Our Capital Outcomes



(+) Positive (-) Negative



Financial Capital (Page 102 to 105)

Consistent value creation for shareholders and debt providers

- Profit after tax Rs. 4.3 Bn
- ⊕ Return on equity 16.8%
- O Dividend per share Rs. 6
- ① Dividend payout 47.6%



Natural Capital (Page 106 to 129)

Proactive approach towards achieving sustainable resource consumption and minimise our environmental footprint.

- Water intensity 16.97 m³/per revenue Rs. Mn
- ⊕ Energy intensity 26.24 m³/ per revenue Rs. Mn
- ① Carbon footprint 26,696 tCO₂e



Intellectual Capital (Page 130 to 139)

A future focused product range and processes that enable the fulfilment of existing and emerging customer needs.

- New products launched 14
- + Product pipeline 7
- Enhanced organisational tacit knowledge



Human Capital (Page 140 to 153)

Continued to inspire our team through a culture of innovation and collaboration.

- ⊕ Employee retention rate 92% (Permanent employees)
- Payments to employees Rs. 5.4 Bn
- Training hours per employee 12.1
- 1 No. of workplace accidents 32



Social and Relationship Capital (Page 154 to 169)

Mutual value creation for all stakeholders through long-term, collaborative partnerships.

- No, of new customer acquisitions 34
- ① Customer satisfaction score >90%
- + CSR beneficiaries >105,000



Manufactured Capital (Page 170 to 176)

Enhanced value through future focused investments.

- ① Value added carbon manufacturing capacity enhancement 200Mt
- ① Investment in an electro-chemical laboratory for energy storage carbon development
- ① Cost savings from lean initiatives Rs. 148.6 Mn

SDG alignment





















































