

GENERATED ON 02/11/2022

# RISK EXPOSURE REPORT

Prepared for  
**Ragh**



# Company Profile

Company Name: **Ragh**

Industry Type: **Manufacturing**

Industry Sub Type: **Battery Manufacturing**

Estimated Annual Turnover: **500000000**

Estimated Asset Value: **250000000**

Number of Employees: **50**

# Industry Outlook

Organised manufacturing is the biggest private sector employer in India. Overall, more than 30 million people are employed in the sector (organised and unorganised) and will become the engine of growth as it tries to incorporate the huge available workforce in India, most of who are semi-skilled. The manufacturing sector of India has the potential to reach US\$ 1 trillion by 2025.

Some of the key market trends to look out for in 2022 and beyond are:

1. **Export driven expansion** - Going forward, business leaders expect global demand to play a major role in expansion of India's manufacturing industry.

2. **Motherboard manufacturing** - Electronic motherboards demand in India is expected to grow by over six folds to reach ~ US\$ 81.5 billion by 2026, according to Manufacturers' Association for Information Technology report. Between FY21 and FY26, India is expected to generate cumulative export revenue of US\$ 101 billion.

3. **Industrial Internet of Things (IIOT) And Industry 4.0** - According to Ericsson's Capturing Business Opportunities Beyond Mobile Broadband Report, 5G industry revenue in India is anticipated at US\$ 17 billion by 2030, with the manufacturing sector being one of the key contributors (US\$ 3.74 billion). Smart manufacturing is expected to boost the 'Make in India' initiative.

4. **Six Technology Innovation Platforms** - On July 02, 2021, the government introduced six technology innovation platforms to boost the domestic manufacturing sector and develop innovative, indigenous technologies to put India at par with the global counterparts. The six platforms launched are as follows:

- ASPIRE (Automotive Solutions Portal for Industry Research & Education): Developed by the International Centre for Automotive Technology (ICAT)
- SanRachna: Bharat Heavy Electricals Limited (BHEL)
- TechNovuus: Automotive Research Association of India (ARAI)
- HMT TechPort: Hindustan Machine Tools Limited (HMT)
- KITE (Knowledge Integration for Technology Enrichment): IIT-Madras
- DRISHTI (Design, Research and Innovation by Harvesting Science and Technology for Industries) Central Manufacturing Technology Institute (CMTI)

## Risk Outlook

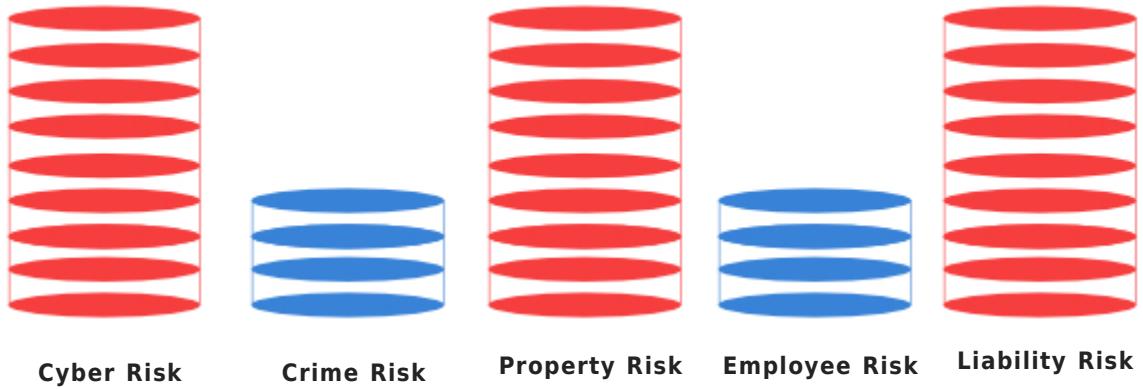


Extreme Risk

3 of 5



Medium Risk



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## **This report has been prepared by**

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