Making in India for India and the World.

Committed to India - Telecom Manufacturing, Delivery, Services and more..

- Largest global employee base for Nokia (16,800+ direct employees)
- Investment of INR 3,800+ Cr in India
- CSR cumulative and committed spend of INR 160 Cr
- Manufacturing telecom products including 4G/5G with over 50% for exports
- Largest global R&D base of 7900+ engineers; 700+ patents filed
- Managing networks in 34 Countries and providing network lifecycle support in over 100 Countries
- Largest Indian Telecom market share, servicing all 4 telecom operators

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## Manufacturing in India for India and the world

<table>
<thead>
<tr>
<th><strong>Est. in 2008,</strong> best in class infrastructure spread over <strong>140,000</strong> sq. mts. and winner of multiple Quality and Exports awards</th>
<th><strong>First Indian Factory to start 5G New Radio production</strong> (2018), Making in India for the World</th>
<th><strong>Investment of INR 1000+ Cr</strong> in India Factory</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>100% Green energy usage targeted for 2025,</strong> 63% achieved in 2022</td>
<td><strong>Over a dozen Indian Component Suppliers supported</strong> through our localisation program, strengthening Indian MSMEs</td>
<td><strong>World class Industry4.0</strong> manufacturing solutions deployed with AR/ VR, Automation, Analytics on a 4G LTE captive private telecom network</td>
</tr>
</tbody>
</table>

### Innovating, Managing and Securing Global Telecom Networks from India

**Global Delivery Center, India - Noida & Chennai**

- Managing around **626K** base stations and core elements across **34** countries
- **2300+ experts**

**Global Security Operations Center in Chennai**

- R&D in advanced technologies 5G, 6G, Cloud, Big Data Analytics, AI/ ML, next gen Core, IP, Optical, etc.

**Nokia’s largest Global R&D center in Bengaluru**

- Patent filed since **2014**
- **700+**
- Patents filed in **2022**
- **250+**
- Head count
- **~7900+**

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