

Govt. Notification and Advisories

Shri Goyal says that in the post-Covid era, there is going to be perceptible change in the global supply chains, and India should be looking to capture significant share in the world trade. Read more

DPIIT Control Room playing a pivotal role in monitoring the issues of Industry and Trade, and solving the difficulties faced by various stakeholders during the lockdown period Read more

Industry Updates

NSIC, has setup COVID-19 Crisis Management Cell for MSMEs for facilitation. Read more Communication for assistance can also be emailed at covid19cell@nsic.co.in.

NSIC - COVID-19 Standard Operating Procedure (SOP) for MSMES at workplace Read more

CII - Resumption of Economic Activity During Lockdown 2: A Survey Read more

CII - Guidelines for Industry working after COVID-19 Lockdown Safety Protocols

To help resume economic activity in a safe and calibrated way, this document contains guidelines covering health and safety practices, HR practices and operation guidelines for machines and equipment. Read more

CII - Best practices adopted by Member companies would help other businesses follow them in their fight against COVID – 19 $\frac{1}{100}$ Read $\frac{1}{100}$ Read

CII COVID-19 Helpline

Is your business suffering from the side-effects of the Corona lockdown? CII will help you resolve, in real time, issues arising from the current Corona situation. These could be related to essential supplies, clearances and movement of essential items. Do reach out on CII Helpline Read more

TAGMA Digital Initiatives

Bohler - Tool Steel Solution in Advance Cold Work Application 04.05.2020 | 02.00 PM → Register

Industry Webinars

Webinar – Kickstart the wellbeing of your employees after Covid-19 crisis May 01, 2020 | 04:30 PM – 06:00 PM Read more

CII May webinar series : Certified trainings - Read more

Maintenance of Machines

Preventive Measures for Shut Down of CNC Machines for long time. Read More

Preventive Measures for Restart of CNC Machines after a long time. Read More