



ITI Limited Inks MOU with Central Electro Chemical Research Institute (CECRI-CSIR)
for Manufacturing of Lithium Ion Cells

ITI Limited, a pioneer in telecom equipment manufacturing and network communications has signed a Memorandum of Understanding (MoU) for the year 2019-2020 with Central Electro Chemical Research Institute (CECRI-CSIR), a leading Research Institute engaged in Electrochemical Research of Lithium Ion cells with patents of different compositions.

The MoU was signed by Shri Y Muralidhar, GM-BG & R&D, Unit Head, Bangalore Plant and Dr. N Kalaiselvi, Director, CSIR-CECRI in the presence of Shri K Alagesan, CMD, ITI Limited, Dr. V K Saraswat, Member NITI Aayog and Dr. S Mohan, Chief Scientist, CECRI, Chennai Unit on 22nd March 2019.



The tie up with CECRI-CSIR through this agreement is to validate CSIR-CECRI developed 18650 Lithium ion cells being offered to ITI and thereby setting up a platform for manufacturing the 18650 Lithium ion cells in ITI under the support and guidance of CECRI-CSIR.

Under the MoU, CECRI-CSIR has also agreed for providing training to ITI personnel and installation support on the said technology.

