79th CSIR Foundation Day



CSIR Technology Awards 2020













CSIR-Indian Institute of Chemicals Technology, Hyderabad

For outstanding contributions to the affordable healthcare, by developing a novel and costeffective process for the synthesis of FAVIPIRAVIR

to combat COVID-19.

79th CSIR Foundation Day



CSIR Technology Awards 2020











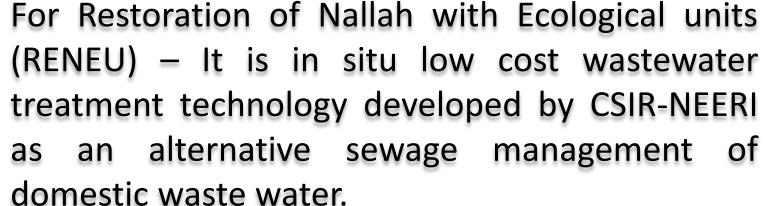


CSIR-National Environmental Engineering Research Institute, Nagpur













including Engineering Physical Sciences

79th CSIR Foundation Day



CSIR Technology Awards 2020









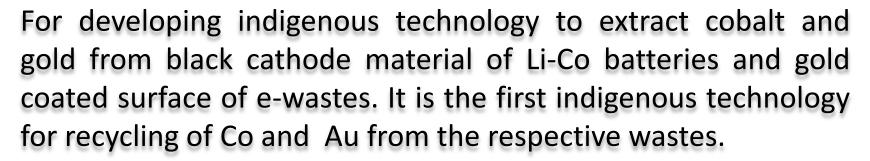




CSIR-National Metallurgical Laboratory, Jamshedpur











THE STATE OF THE PARTY OF THE P

79th CSIR Foundation Day



CSIR Technology Awards 2020



Physical Sciences including Engineering









J.Raghava Rao, B.U Nair, K.J. Sreeram, R. Aravindhan, M. Sathish CSIR-Central Leather Research Institute

For developing Zero Formaldehyde High Performance Chromium - Melamine Synthetic Tanning Agent for Greener Leather Manufacturing.



79th CSIR Foundation Day



CSIR Technology Awards 2020



















Yoosaf Karuvath, Kaustabh Kumar Maiti, Narayanan Unni, Elizabeth Jacob, Robert Philip, Ajay Agarwal, Rishi Sharma

CSIR-National Institute of Interdisciplinary Science and Technology and CSIR-Central Electronics Engineering Research Institute

For developing a low-cost multipurpose handheld Raman spectrometer for automated analytical and diagnostic application, particularly for testing food and pharmaceutical adulteration.

COVR INDIA

79th CSIR Foundation Day



CSIR Technology Awards 2020















For Successful Commercialization of Composite Technology Towards Light Combat Aircraft (LCA) – Tejas IOC series Production.







Most Significant CSIR Technology of Five Year

79th CSIR Foundation Day



CSIR Technology Awards 2020





























Vinod Karar, Prabhulla Chandran, Divya Agrawal, Surender Singh Saini, Harry Garg, Shravana Kumar R.R., Amit Lochan Sharma, Mukesh Kumar, Sanjay Sharma, Prabhat Kumar Baghel, Vipan Kumar, Sandeep Singhai **CSIR-Central Scientific Instrument Organisation, Chandigarh**

for developing Head Up Display Variants and Associated Test Equipment for Multiple Aircraft Platforms in association with Aeronautical Development Agency (ADA), Bengaluru and Bharat Electronics Limited, Panchkula. The developed Head Up Display variants operates in multiple operational modes while providing vital flight information to pilot in real time via interface with Mission Computer and Up-Front Control Panel.