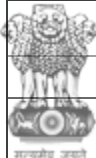



| Government ePublishing System | | ePublishing System, Government of India | | | |
|---|--|--|----------------------|---|-----------------|
| | | Published Corrigendum Details | | | |
|  | | Date : 07-Aug-2019 07:56 PM | | | |
| | |  Print | | | |
| Organisation Chain : | Council of Scientific and Industrial Research CECRI Karaikudi Purchase -CECRI-CSIR | | | | |
| Tender ID : | 2019_CSIR_463348_1 | | | | |
| Tender Ref No : | CECRI/SPO/2019/LITHIUM ION BATTERY 18650 CELLS | | | | |
| Tender Title : | CECIR/SPO/2019/LIB AUGMENTATION | | | | |
| Corrigendum Type : | Other | | | | |
| Corrigendum Document Details | | | | | |
| Corr.No. | Corrigendum Title | Corrigendum Description | Published Date | Document Name | Doc Size(in KB) |
| 1 | CORRIGENDUM 2 | MORE DETAILS OF EXISTING MACHINERY GIVEN WITH THE DETAILED CAPACITIES. | 06-Aug-2019 06:35 PM | CECRI-SPO-2019-LIBA_Tender_augmentationREVISED2.pdf | 507.19 |
| 2 | corrigendum 1 | CORRIGENDUM 1 - LITHIUM ION BATTERY 18650 CELLS AUGMENTATION. TO 1000 CELLS PER DAY. LIST OF EXISTING MACHINERY DETAILS ADDED IN THE TENDER DOCUMENT AND TENDER DOCUMENT IS REPUBLISHED AND REVISED. | 05-Aug-2019 10:35 PM | CECRI-SPO-2019-LIBA_Tender_augmentationREVISED.pdf | 489.66 |