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NITRR/S&P/CH/2019/1527

Dated: 24/09/2019

### **//Addendum//**

With reference to Open tender no NITRR/S&P/CH/OT/2019/1471 Dt: 18/09/2019 which was due on 30/10/2019 for Chemical Engineering Deptt., following point has been incorporated in the specification of TOC Analyzer(Item No.1, Page No.17):-

|                                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------------------------|
| <b>Measurement Method:</b> High Temperature catalytic combustion techniques, combustion temperature should be at least 650°C    |
| <b>TOC detector:</b> Non-Dispersive infrared(NDIR) detector                                                                     |
| <b>Parameters to be analyzed:</b> Total Carbon(TC), Inorganic Carbon(IC) and Total Organic Carbon(TOC) and Total N <sub>2</sub> |
| <b>Auto-sampler:</b> TOC analyzer must include auto sampler.                                                                    |

Kindly submit your bid accordingly. All other terms & conditions remain unchanged.

**Registrar**  
**NIT Raipur**