

CORRIGENDUM

Ref to NIQ IISER M(377)14/15 Pur dated:30th June 2014 for NOTICE INVITING QUOTATION IN TWO BID SYSTEM FOR PASSIVE NETWORKING EQUIPMENTS-377

| Page No. | Point No. | Original Specs | Updated Specs |
|----------|-----------|---|---|
| 2 | 1.3 | Screen : Each pair enclosed in laminated Aluminum foil with drain wire. | Screen : Each pair or All Pair enclosed in laminated Aluminum foil with drain wire. |
| 4 | A.7 | All the Cat6 cabling components should be tested and verified by ETL with data transmission frequencies min 400Mhz or higher. | All the Cat6 cabling components should be tested and verified by ETL with data transmission frequencies min 250Mhz or higher. |