

INDIRA GANDHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institute of Govt. of Odisha)

AT/PO-IGIT SARANG, DIST-DHENKANAL-759146, ODISHA

No. IGIT/ 700

Dt.18/07/2019

Corrigendum

The RFP (Request for Proposal) floated vide letter no.IGIT/Estt/634, dated 01.07.2019 has been revised with minor changes. For more details visit institute website: [www.igitsarang.ac.in](http://www.igitsarang.ac.in)

*[Handwritten Signature]*  
18.07.19

REGISTRAR

Memo.No.IGIT/ 701

Dt.18/07/2019

Copy to:-

- 1) M/s. Akar Advertising & Marketing Pvt. Ltd. , Plot No.M-5/7, Acharya Vihar, Bhubaneswar - 751013 (Odisha), Telefax : 0674 – 2540137, Mob. : 9437190384 with a request to publish in daily News paper SAMAJ / SAMBAD/ TOI in one issue.
- 2) Mr. G.K. Ghosh, Asst. Prof. & Prof.in-charge Institute website for kind information
- 3) Accounts officer for information and necessary action.

*[Handwritten Signature]*  
18.07.19

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**Corrigendum**

The following revisions have been incorporated in the RFP (Request for Proposal) floated vide letter no. IGIT/Estt/634, dated 01.07.2019 as follows:

**RFP Document**

Page No.	RFP Clause	Earlier Clause	Revised Clause
8	B. Technical Specifications for Distribution Switch with 16 x SFP+ Ports (SI No- 8)	The Switch should have at least 480 Tbps non-blocking switching bandwidth and 350 Mpps of forwarding rate.	The Switch should have at least 480 Gbps non-blocking switching bandwidth and 350 Mpps of forwarding rate.
21	K. Technical Specifications for 17U Floor Mount rack	17U Floor Mount rack	15U Wall Mount Rack

In addition to the above revised clauses, the vendors are requested to quote in the following format for service components along with the previous format for price bid as mentioned in the RFP.

SL NO	DESCRIPTION	UoM
<b>Service Components</b>		
1	Trenchless digging (Manual / with machine) for excavation under public road	Mtr
2	Digging and refilling of Hard Soil / Concrete road- 1 mtr	Mtr
3	Installation Of 40mm HDPE Pipe under ground or on surface	Mtr
4	Installation of 25mm Flexible Pipe	Mtr
5	Installation of 1" PVC Conduit	Mtr
6	Installation of 1.5" PVC Conduit	Mtr
7	Installation of Patch Panel	Nos
8	Installation of 15 U Rack with all accessories	Nos
9	Installation of 42 U Network Rack with all accessories	Nos
10	Laying of Cat 6 cable	Mtr
11	Termination of cable both end	Nos
12	Installation of Face plate	Nos
13	Labelling & Dressing of Cat 6 Patch cords	Nos
14	Laying of 24 Core Fiber cable along with installation of route marker (cement) at 200mtr interval	Mtr
15	Installation of OFC LIU	Nos
16	Labelling & Dressing Of OFC Patch Cords	Nos
17	Fusion / Mechanical Splicing of OFC Cable	Nos
18	OFC Link Testing	per core
<b>Sub Total (For Installation Charges)</b>		