



Government of India
Ministry of Electronics & Information Technology (MeitY)
UNIQUE IDENTIFICATION AUTHORITY OF INDIA
Technology Division



File Number: T-11014/18/2017-Tech

Date: 04.08.2017

Reference: Tender No. T-11014/18/2017-Tech dated 15.06.2017

Corrigendum 1 to Tender No. T-11014/18/2017-Tech dated 02.08.2017

S. No.	Clause No.	RFP Page No.	Clause as per RFP	Modified Clause
1	4.2.3	76	Annexure 4.2.3	Annexure 4.2.3 (Revised) , as attached
2	5.1.2.1	84	The initial area and tentative layout requirements for 10 racks (8 in DC Room and 2 in communication room), for each Data Centre site, are listed in Appendix E.	The initial area and tentative layout requirements for 12 racks (10 in DC Room and 2 in communication room), for each Data Centre site, are listed in Appendix E.
3	5.1.3.1	83	Initially, each Data Centre to accommodate 10 racks, distributed between Data Centre area and Communication Room area, with a total power requirement up to 100KVA. In case of additional power requirement, the successful bidder shall provide the same.	Initially, each Data Centre to accommodate 12racks , distributed between Data Centre area and Communication Room area, with a total power requirement up to 120KVA . In case of additional power requirement, the successful bidder shall provide the same.



Government of India
Ministry of Electronics & Information Technology (MeitY)
UNIQUE IDENTIFICATION AUTHORITY OF INDIA
Technology Division



S. No.	Clause No.	RFP Page No.	Clause as per RFP	Modified Clause
4	5.1.3.3	84	For the remaining racks, the power requirement is estimated to be 4-8 KVA per rack.	For the remaining racks, the power requirement is estimated to be 6-8 KVA per rack.
5	6.5	107	Each Data Centre to have a Total area of around 404 square feet ; with breakup as below.	Each Data Centre to have a Total area of around 436 square feet ; with breakup as below.
6	6.5.1	107	The Server Room Area tentatively of 224 sqft shall provide a clear dedicated space for 8 racks , with the entire area caged via biometric access. Racks to be provided by the successful bidder.	The Server Room Area tentatively of 256sqft shall provide a clear dedicated space for 10 racks , with the entire area caged via biometric access. Racks to be provided by the successful bidder.
7	6.5.1.1	107		Page - 107(Revised) & 108(Revised) of RFP, as attached
8	5.1.5.1	86	... total 4 MPLS links, each of 100 Mbps bandwidth, are required.	1. MPLS to be read as 'Point to Point(P2P)', wherever applicable. 2. 2 nos links are instead of 4 nos links, wherever applicable. 3. The reference of "redundant link" wherever given is not applicable

The other terms and conditions of the bid document will remain the same

ADG (Tech)



Annexure 4.2.3 (Revised)

(To be re submitted after successful reverse auction)

1) Annual recurring cost

The total recurring cost(without taxes) for 7 years mentioned below shall be considered as Bid Value to be submitted by bidder and for the participation in reverse auction process.

Site Name proposed at Hyderabad:

Sr. No .	Description	Base Cost per Unit per Year, exclusive of all taxes (Rs)	Quantity	Total cost for 1 year (Without Tax) (Rs) E=C*D	Total cost for 7 year (Without Tax) (Rs) F=E*7	TAX in % on Unit Rate	Total cost for one year (With Tax) (Rs) H=C*D(1+G/100)	Total cost for 7 years (With Taxes) (Rs) I=H*7
A	B	C	D	E	F	G	H	I
1	Rental charges for Rack space (with racks), LAN cables, cooling, electrical points, etc per		10Rack Space					



Government of India
Ministry of Electronics & Information Technology (MeitY)
UNIQUE IDENTIFICATION AUTHORITY OF INDIA
Technology Division



	year at DC							
2	Rental charges for Rack space (with racks), LAN cables and electrical points per year at Communication room		2 Rack Space					
3	Cost of seating space with LAN, electrical points, etc per year		2 Seat					
4	Cost per year for 100 Mbps point to point lease line to two existing DC of UIDAI		2 Links					
A1	Total recurring cost for 7 years (without tax) Rs							



Government of India
Ministry of Electronics & Information Technology(MeitY)
UNIQUE IDENTIFICATION AUTHORITY OF INDIA
Technology Division



B1	Total recurring cost for 7 years (with Tax) Rs	
5	One-time fixed charge (inclusive of taxes)Rs	40,00,000 (Forty Lacs)
C1	Total Contract Value with taxes for 7 years Rs	

Note : - Total Contract value doesn't include electricity charges



Government of India
Ministry of Electronics & Information Technology (MeitY)
UNIQUE IDENTIFICATION AUTHORITY OF INDIA
Technology Division



Site Name proposed at Pune :

Sr. No.	Description	Base Cost per Unit per Year, exclusive of all taxes (Rs)	Quantity	Total cost for 1 year (Without Tax) (Rs) $E=C*D$	Total cost for 7 year (Without Tax) (Rs) $F=E*7$	TAX in % on Unit Rate	Total cost for one year (With Tax) (Rs) $H=C*D(1+G/100)$	Total cost for 7 years (With Taxes) (Rs) $I=H*7$
A	B	C	D	E	F	G	H	I
1	Rental charges for Rack space (with racks), LAN cables, cooling, electrical points, etc per year at DC		10 Rack Space					
2	Rental charges for Rack space (with racks), LAN cables and electrical points per year at Communication room		2 Rack Space					
3	Cost of seating space with LAN,		2 Seat					



Government of India
Ministry of Electronics & Information Technology(MeitY)
UNIQUE IDENTIFICATION AUTHORITY OF INDIA
Technology Division



	electrical points, etc per year							
4	Cost per year for 100 Mbps point to point lease line to two existing DC of UIDAI		2Links					
A1	Total recurring cost for 7 years (without tax) Rs							
B1	Total recurring cost for 7 years (with Tax) Rs							
5	One-time fixed charge (inclusive of taxes)Rs	40,00,000 (Forty Lacs)						
C1	Total Contract Value with taxes for 7 years Rs							

Note : - Total Contract value doesn't include electricity charges



Page – 107(Revised) of RFP

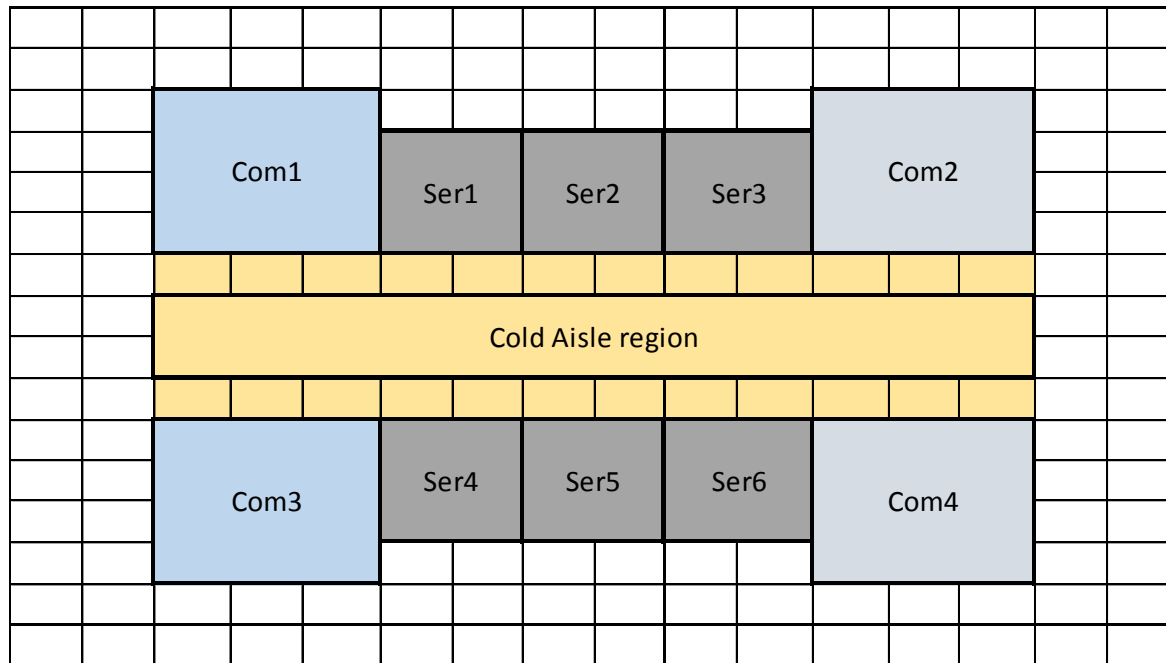
6.5 Appendix E –Data Centre Layout and Requirements for Each DC

Each Data Centre to have a **Total area of around 436square feet**; with breakup as below.

6.5.1 Server Room Area

The Server Room Area tentatively of **256 sqft** shall provide a clear dedicated space for **10 racks**, with the entire area caged via biometric access. Racks to be provided by the successful bidder.

6.5.1.1 Sample Layout of Server Room Area is as below where each cell corresponds to 1 sqft.





Page – 108(Revised) of RFP

- 6.5.1.2 The Server Rack to house IT equipments comprising Blade Servers, Rack Servers, Storage Equipment, etc.
- 6.5.1.3 The Communication Rack to house network and security components comprising Router, Switch, etc.
- 6.5.1.4 Racks should be arranged in Cold-Aisle/Hot-Aisle configuration; with cold air being pumped from under the floor and entering through vents to maintain the required temperature.
- 6.5.1.5 Each rack is separately lockable.
- 6.5.1.6 All Racks should be Front and Rear ventilated with patch panel termination.

6.5.2 Communication Room Area

The Communication Room tentatively of **80 sqft** shall provide a clear dedicated space for **2 racks**, with the entire area caged via biometric access.

6.5.2.1 Sample Layout of Communication Room is as below where each cell corresponds to 1 sqft.

	1	2	3	4	5	6	7	8	9	10
1										
2										
3			Communication Rack 5		Communication Rack 6					
4										
5										
6										
7			Cold Aisle region							
8										