NIC Data Centre Services

Request for Physical Server Collocation

1. Name & Designation of the User : _____

2. Division : _____

3. Organisation : _____

4. State:_____

5. Name of the Project / Service : _____

6. URL of the Service : _____

7. Mode of Service (Paid /Free):--

8. NIC/NICSI Coordinator/PM (Name, Designation & Contact Details):_____

   _____

   _____

9. Approval Details: (DIT/State/NIC): _____

10. Total No of Servers to be Colocated:---

    Submit Servers/Devices/Appliance Details in Annexure A

    Submit Application Deployment Architecture in Annexure B

11. Total SAN Space Required(in GB/TB):_____

    Future SAN Expansion (if yes, time frame may be given): _____

12. Software Environment

    a)   System Software Platform:--

    b)   Operating System : _____

    c)   Database : _____

    d)   Application Server : _____

    e)   Any Other Software Tool: _____

    f)   In House developed application: _____

13.Application Characterstics :

- **Expected visitors/hits per day** _____

- **Concurrent Connections** _____

- **Number of Queries per day** _____

- **Online Submission by Internet/ Intranet Users**_____

14.Is the application Security audit clearance taken from Cyber Security Division: Y/N[ ]

   If Not Please ensure to get audit clearance, prior to making it live:

15.I will install AntiVirus on each of the Servers : [   ] *Tick here to agree*

16.**Project Coordinator details:**

   Name : _____ **Designation: _____**

   Phone: (off)_____(Res)_____Mobile:_____

   Email: _____ Signature : _____

   17. Forwarded by HOD/HOG/SDC-HOD with stamp:

   Name : _____ **Designation: _____**

   Phone: (off)_____(Res)_____Mobile:_____

   Email: _____ Signature : _____

   Attached Enclosures: Annexure-A [ ]   *(Details of Servers/Devices/Appliance)*
   Annexure-B [ ]   *(Application Deployment Architecture)*

Annexure A

NATIONAL INFORMATICS CENTRE NIC

Details of *Servers/Devices/Appliance*							
SN	Make & Model	Quantity	Category*	Type (Blade/Rack)	Size (Rack Unit)	Rated Po (KW)	Weight
1							
2							
3							
4							
5							
6							
7							
8							

- **Category : Web Server, Database Server, Application Server,Nw Switch, Router, Firewall, Storage Switch, Storage, Other**

Note:-

- We support only C13-C14 and C19-C20 type power cable connectors.
- We do not provide Ethernet/Fiber cables .

Annexure B

Application Deployment Architecture