

NIC-NDCSP-HAR-FO001

## Hardware Details

1. Organization/Group/Division: .....
2. Project Name : .....
3. Host Name : .....
4. Date : .....
5. Configuration of Server Hardware:–

S.No.	Hardware Items	Details
1	<b>Make and Model</b>	
2	<b>Serial No.</b>	
3	<b>Hardware Type (NW/Security/Server/Storage)</b>	
	Type (Rack mount/Blade) & Form Factor (U):	
4	<b>Processor</b>	
	Type (Intel-Xeon, Itanium, AMD, Sun-spark):	
	Speed(GHz) :	
	No. of Processor :	
5	<b>RAM</b>	
	Total RAM :	
	Number of Module:	
6	<b>HDD</b>	
	HDD Capacity(GB) and no of HDDs :	
7	<b>LAN</b>	
	Type (Single/Dual/Quad) and No. of LAN Card:	
8	<b>HBA Card Details</b>	
	Make & Model :	
	Speed and Firmware Version :	
9	<b>Type of Fibre Cable and Strength (SC/LC)</b>	
10	<b>Hardware Weight &amp; Power</b>	
	Rated Input Power :	
	Weight :	
11	<b>Other Accessories</b>	
	CDROM, FDD etc.	
	<b>Others</b>	

**Signature of End User / NIC Coordinating Group**

**Name:** \_\_\_\_\_ **Date:** \_\_\_\_\_ **Place:** \_\_\_\_\_

(Note: For other hardware like switch, firewall, load balancer, Storage, Tape Library etc., user need to fill separate **Hardware Form**. After installation of the server, customer **must** inform us if any addition or upgrade is to be done.)