

INDIAN INSTITUTE OF TROPICAL METEOROLOGY
DR. HOMI BHABHA ROAD, PASHAN, PUNE

Date: **December 23, 2025**

Subject: - Minutes of the Pre-Bid Meeting for Comprehensive Annual Maintenance Contract (CAMC) of the High-Performance Storage System (HPSS) Archival Storage Solution installed at IITM, Pune, and NCMRWF, Noida held on 23/12/2025 at IITM Pune.

The Pre-Bid meeting for the **Comprehensive Annual Maintenance Contract (CAMC) of the High-Performance Storage System (HPSS) Archival Storage Solution** installed at IITM, Pune, and NCMRWF, Noida held on 23/12/2025 at IITM Pune at 11:00 hrs. in hybrid mode.

At the outset, the Chairman welcomed all members of the Committee. It was informed to the committee that the bid on GeM for the “**Contract (CAMC) of the High-Performance Storage System (HPSS) Archival Storage Solution installed at IITM, Pune, and NCMRWF, Noida**” has been published vide Bid No. Bid Number: GEM/2025/B/6950433 dated 15-12-2025.

M/s. Team Computers Pvt. Ltd. was the only bidder to attend the Pre-Bid meeting vide online. However, M/s Eviden has asked for a query through email. The committee had discussed the queries raised by the bidders. After detailed discussion and deliberations with the bidders, clarifications agreed/recommended by the committee are as follows :

Sr. No.	Queries of the bidders	Clarification
(A)	M/s. Team Computers Pvt. Ltd	
01	Please refer to clause 3.1.14 and confirm that AMC through the respective OEM (Back-to-back) or it is 3rd party AMC.	CAMC should have back-to-back OEM support
02	Also please share all assets' serial numbers.	Details of assets is listed in Annexure-I
(B)	M/S. Eviden India Pvt. Ltd.	
01	If we can submit the EMD in the form of BG	Yes
02	Please arrange to share all the servers, switches and Tape Library seral nos. and service tags which are part of Pratyush and Mihir setup.	Details of assets is listed in Annexure-I

Note : For further details, Bidders are encouraged to conduct a site survey on working days, with a prior appointment, before submitting their bids

Annexure-I

PART A – Disk-based Storage System IITM, Pune

Data Movers- X430-E5 2U-1N-RnR – Qty 8 No.s	
	XAN-SU3-00365
	XAN-SU3-00364
	XAN-SU3-00368
	XAN-SU3-00346
	XAN-SU3-00369
	XAN-SU3-00367
	XAN-SU3-00371
	XAN-SU3-00370
GRIDScaler V5 18K EDR appliance	FD16190017 FD17190066
1U R640 Dual 2.1GHz 4116 Silver,	CNIVC0091B0068
1U R640 Dual 2.1GHz 4116 Silver,	CNIVC0091B0775

NCMRWF Noida

Data Movers- X430-E5 2U-1N-RnR – Qty 8 No.s	
	XAN-SU3-00345
	XAN-SU3-00366
	XAN-SU3-00350
	XAN-SU3-00344
	XAN-SU3-00348
	XAN-SU3-00343
	XAN-SU3-00349
	XAN-SU3-00347
GRIDScaler V5 7990 EDR appliance	F1023CTH06TR93G00T
	F1023CTH06TR93G00M
	F1023CTH05TR92S044
	F1023CTH05TR92S05D
	F1023CHT06TR935004
	F1023CTH06TR93J0AM
1U R440 Single 2.1GHz 4110 Silver	2WWZV2
1U R640 Dual 2.1GHz 4116 Silver,	6R96BT2
1U R640 Dual 2.1GHz 4116 Silver,	JYL7DS2
Mellanox SB7800 36-ports Switch EDR managed 2PS	MT1922X11790
Mellanox SB7800 36-ports Switch EDR managed 2PS	MT1920J11116
Mellanox SB7890 36-ports Switch EDR Unmanaged 2PS	MT1917X02947
Mellanox SB7890 36-ports Switch EDR Unmanaged 2PS	MT1917X02963
Mellanox SB7890 36-ports Switch EDR Unmanaged 2PS	MT1917X02948
Mellanox SB7890 36-ports Switch EDR Unmanaged 2PS	ONE IS PACKED

PART B – HPSS Bill of Materials (Serial Numbers)**IITM, Pune**

BullSequana X430-E5(Server)	hpss-proto0	NM193S021427
BullSequana X430-E5(Server)	hpss-proto1	NM193S021813
BullSequana X430-E5(Server)	hpss-proto2	NM193S021433
BullSequana X430-E5(Server)	hpss-proto3	NM193S004428
BullSequana X430-E5(Server)	hpss-mgmt0	XAN-SU3-00380
BullSequana X430-E5(Server)	hpss-mgmt1	NM193S021711
BullSequana X430-E5(Server)	hpss-core0	NM193S021776
BullSequana X430-E5(Server)	hpss-core1	XAN-SU3-00377
BullSequana X430-E5(Server)	hpss-tdm0	XAN-SU3-00376
BullSequana X430-E5(Server)	hpss-tdm1	XAN-SU3-00375
BullSequana X430-E5(Server)	hpss-tdm2	NM191S005559
BullSequana X430-E5(Server)	hpss-ddm0	NM193S021422
BullSequana X430-E5(Server)	hpss-ddm1	NM193S021425
Brocade B Series (SAN)	fc-switch-1	BRCCCD4015P020
Brocade B Series (SAN)	fc-switch-2	BRCCCD4015P028
CISCO 4800 Series (ADMIN)	admin-switch-1	FD02351M5CQ
CISCO 4800 Series (ADMIN)	admin-switch-2	FD02351M5CQ
Mellanox100G-SB7800 Series	data-switch-1	MT1928K13968
Mellanox100G-SB7800 Series	data-switch-2	MT1928K13952
DDN SFA7990 (Cache)	hpss-da-data-cache	F1023CTH07TR94H02G F1023CTH07TR94H02E
Spectra Tinity Lib. (4 Frames)	backup-library	1909A04

NCMRWF Nodia

BullSequana X430-E5(Server)	hpss-proto0	XAN-SU3-00357
BullSequana X430-E5(Server)	hpss-proto1	XAN-SU3-00358
BullSequana X430-E5(Server)	hpss-proto2	XAN-SU3-00359
BullSequana X430-E5(Server)	hpss-proto3	XAN-SU3-00356
BullSequana X430-E5(Server)	hpss-mgmt0	XAN-SU3-00363
BullSequana X430-E5(Server)	hpss-mgmt1	XAN-SU3-00362
BullSequana X430-E5(Server)	hpss-core0	XAN-SU3-00361
BullSequana X430-E5(Server)	hpss-core1	XAN-SU3-00360
BullSequana X430-E5(Server)	hpss-tdm0	XAN-SU3-00353
BullSequana X430-E5(Server)	hpss-tdm1	XAN-SU3-00351
BullSequana X430-E5(Server)	hpss-tdm2	XAN-SU3-00389
BullSequana X430-E5(Server)	hpss-ddm0	XAN-SU3-00355
BullSequana X430-E5(Server)	hpss-ddm1	XAN-SU3-00354
Brocade B Series (SAN)	fc-switch-1	BRCCCD4015P025
Brocade B Series (SAN)	fc-switch-2	BRCCCD4015P01G
CISCO 4800 Series (ADMIN)	admin-switch-1	
CISCO 4800 Series (ADMIN)	admin-switch-2	
Mellanox100G-SB7800 Series	data-switch-1	MT1928K13968

Mellanox100G-SB7800 Series	data-switch-2	MT1928K13952
DDN SFA7990 (Cache)	hpss-da-data-cache	F1023CTH07TR94H02G F1023CTH07TR94H02E
Spectra Tinity Lib. (4 Frames)	backup-library	1909A05