



NATO Joint Warfare Centre is in need for a quote for REQ 12300647 “HPE Server Solutions and storage for NATO NEC CCIS SSC”:

PLEASE ENSURE YOUR LINES INLCUDE **COST FOR SHIPPING** (FREIGHT TERMS ARE DELIVERED DUTY PAID).

CLIN	REQ. NUMBER	PART NUMBER	DESCRIPTION	QTY	Warranty info	Unit Cost	Total
			Hardware for <u>2x</u> DL385 servers:				
1	12300647	P54198-B21 B19	HPEDL385Gen11GPUCTO Server	2			
2	12300647	P53707-B21	AMD EPYC 9254 2.9GHz 24-core 200W Processor for HPE	4			
3	12300647	P50312-B21	HPE 64GB (1x64GB) Dual Rank x4 DDR5-4800 CAS-40-39-39 EC8 Registered Smart Memory Kit	4			
4	12300647	P57867-B21	HPE ProLiant DL3X5 Gen11 GPU 8SFF U.3 FIO Backplane Kit	2			
5	12300647	R8T26C	NVIDIA A16 64GB PCIe Non-CEC Accelerator for HPE	2			
6	12300647	R2J63A	HPE SN1610E 32Gb 2-port Fibre Channel Host Bus Adapter	4			
7	12300647	P10115-B21	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE	4			
8	12300647	P38997-B21	HPE 1600W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit	4			
9	12300647	P55094-B21	HPE ProLiant DL385 Gen11 4 Double Wide GPU FIO Enablement Kit	2			
10	12300647	P57887-B21	HPE 3Y CC Addon Essential wDMR SVCHPE ProLiant DL385 Gen11 2U High Performance FIO Air Baffle Kit	2			
11	12300647	P58465-B21	HPE ProLiant DL3X5 Gen11 2U Performance Fan Kit	12			
12	12300647	P48183-B21	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device	2			
13	12300647	P52345-B21	HPE Ball Bearing Rail 8 Kit	2			
14	12300647	P57850-B21	HPE ProLiant DL3X5 Gen11 Tertiary NS204i-u NVMe Hot Plug Boot Device Enablement Kit	2			

15	12300647	P58460-B21	HPE ProLiant DL3X5 Gen11 Max Performance 2U Heat Sink Kit	4			
			Software:				
16	12300647	BD505A	HPE iLO Advanced 1-server License with 3yr Support on iLO Licensed Features	2			
17	12300647	P8B26AAE	HPE OneView w/o iLO including 3yr 24x7 Support Flexible Quantity E-LTU	2			
			Support:				
18	12300647	HU4B4A5	HPE 5Y Tech Care Basic with Comprehensive Defective Material Retention Service	1			
19	12300647	HU4B4A5 R2M	HPE iLO Advanced Non Blade Support	2			
20	12300647	HU4B4A500DH	HPE DL385 GEN11 Support	2			
			Services:				
21	12300647	AC114A	HPE ProLiant Door/dock Medium Logistic Service	2			
			Unclassified:				
22	12300647	P54198-B21	HPE DL385 Gen11 GPU CTO Svr	2			
23	12300647	P57851-B21	HPE ProLiant DL385 Gen11 CPU 8-pin GPU Power Cable From Motherboard	2			
			Hardware for MSA 2062 :				
24	12300647	R0Q80B	HPE MSA 2062 16Gb Fibre Channel SFF Storage	1			
25	12300647	R0Q47A	HPE MSA 1.92TB SAS 12G Read Intensive SFF (2.5in) M2 3yr Wty SSD	6			
26	12300647	C8R24B	HPE MSA 16Gb Short Wave Fibre Channel SFP+ 4-pack Transceiver	1			
27	12300647	AJ834A	HPE LC to LC Multi-mode OM3 2-Fiber 1.0m 1-Pack Fiber Optic Cable	2			
			Support / Services:				
28	12300647	HU4B4A5 ZQB	HPE MSA 2062 Support	1			
29	12300647	AG466A	HPE Small Standard Delivery-Door/Dock Service	1			
VAT/MVA WILL NOT BE INLCUDED INTO THIS QUOTE							
						TOTAL COST	

1. **General information:**

The Firm Fixed Price services/goods will be awarded under simplified acquisition procedures, on an “all-or-none” basis in the form of a Purchase Order (PO).

2. **Delivery location:**

NEC CCIS SSC

NATO FORCES KOLSAS

RØDSKIFERVEIEN 20

1352 KOLSAS

Norway

3. **Quote(s) is due; 11 JULY 2023**

- *Please note that quotes received after the due date will not be used in the award selection process and that JWC reserves the right to cancel an RFQ at any time before award.*

4. **Notes:**

- a) If you are new to NATO, please ask for the “Company Registration Form”
- b) Specify VAT, shipping and handling cost, if any
- c) Payments will be processed through Electronic Funds Transfer (EFT) upon receipt of all goods/services
- d) Contractor is liable for the accuracy of submitted quote(s) and for any incurred costs if quote(s) was submitted erroneously.
- e) We require 30 day payment terms.

5. **Clauses incorporated by reference:**

N/A

6. **Point of Contact:**

Responses to this notice shall be provided in writing via email to Dag-Petter Myklebust , at dag-petter.myklebust@jwc.nato.int

- End of solicitation -