

PREGLED POSTUPKA #83745

1 PODACI O NARUČIOCU

Naziv naručioca	MINISTARSTVO JAVNE UPRAVE
PIB	11070043
E-mail	kabinet@mju.gov.me
Telefon	020/241-412
Internet adresa	www.gov.me/mju
Fax	020/241-790
Adresa	Rimski trg 45
Grad	Podgorica
Poštanski broj	81000

2 OSNOVNI PODACI

Opis predmeta javne nabavke	Nabavka uređaja za zaštitu računarskih mreža
Status	U toku
Vrsta predmeta	Robe
Vrsta postupka	Jednostavna nabavka
Službenik za javne nabavke	Dijana Džaković
Kontakt	068/634-330
Datum objave	05.12.2024. 14:20
Napomena	-

3 FAZE U POSTUPKU

Vrsta faze	Opis	Početak podnošenja	Kraj podnošenja	Datum otvaranja	Status
Zahtjev za podnošenje ponuda	Zahtjev za podnošenje ponuda - Nabavka uređaja za zaštitu računarskih mreža	05.12.2024 14:20	10.12.2024 09:30	10.12.2024 09:30	U toku

4 DODATNE INFORMACIJE

Predmet javne nabavke se nabavlja	kao cjelina
Posebni oblici javne nabavke	
Okvirni sporazum	Ne
Dinamički sistem nabavki	Ne
Elektronska aukcija	Ne
Elektronski katalog	Ne
Nabavka se sprovodi kao	
Zajednička nabavka	Ne
Centralizovana nabavka	Ne

5 STAVKE PLANA

Ne postoje definisane stavke plana

6 USLOVI ZA UČEŠĆE U POSTUPKU I ZAHTJEVI U POGLEDU NAČINA IZVRŠAVANJA PREDMETA NABAVKE

Opis	Tip uslova / zahtjeva
Uz ponudu se dostavlja Izjava ponuđača o ispunjenosti uslova utvrđenih zahtjevom i nepostojanju sukoba interesa, potpisana od strane ovlašćenog lica ponuđača, koja se sačinjava na Obrascu 2, shodno članu 9 stav 10 Pravilnika za sprovođenje jednostavnih nabavki („Službeni list CG“, br. 16/23, 20/23, 36/23, 114/23 i 49/24).	Drugi uslovi
Rok važenja ponude je 60 dana od dana otvaranja	Rok važenja ponude
Mjesto izvršenja ugovora je Ministarstvo javne uprave, Rimski trg 45, Podgorica,	Mjesto izvršenja ugovora
Način plaćanja: Virmanski	Način plaćanja
Plaćanje robe će se vršiti u roku do 30 dana nakon potpisivanja zapisnika o primopredaji opreme koji će potpisati predstavnici naručioca i dobavljača. Uredno ispostavljena faktura i zapisnik o primopredaji potpisan od strane predstavnika Naručioca predstavlja osnov za plaćanje ugovorene cijene.	Rok plaćanja
Rok isporuke je maksimalno 10 dana od dana potpisivanja Ugovora. Ponuđač je dužan da dostavi Izjavu u kojoj navodi ponuđeni rok isporuke.	Rok izvršenja ugovora
Garantni rok je 12 mjeseci za sve stavke iz tehničke specifikacije. Ponuđač je dužan da dostavi Izjavu kojom garantuje da je garantni rok 12 mjeseci za sve stavke iz tehničke specifikacije.	Garantni rok
Ponuđač je dužan da Pisano ovlašćenje (autorizaciju) proizvođača ili distributera (zastupnika) proizvođača čiju opremu nudi, u kojem je navedeno da je ponuđač ovlašćen da nudi opremu u predmetnom postupku javne nabavke. U slučaju dostavljanja ovlašćenja od distributera (zastupnika) neophodno je dostaviti i dokaz od proizvođača da je on ovlašćeni zastupnik – generalni ili za konkretnu nabavku.	Drugi uslovi

7 KRITERIJUMI ZA IZBOR NAJPOVOLJNIJE PONUDE

Opis
Cijena

8 PREDMET NABAVKE

Procijenjena vrijednost nabavke: 24.900,00 EUR

TEHNIČKA SPECIFIKACIJA PREDMETA NABAVKE

	Opis predmeta nabavke	Bitne karakteristike predmeta nabavke	Količina
		• Statefull firewall, UTM device, VPN concentrator, complete routing device, • Form factor: Rack mount with integrated power supply, • Flow based routing support • Flash and Memory: min 4 GB DRAM, 8 GB Flash storage, • Performance: • Firewall IP throughput (IMIX packet size) 500 Mbps minimum, • Firewall IP throughput (1518 B packet size) 1 Gbps minimum, • IPsec VPN throughput (large packets):min. 300 Mbps, • IPsec VPN throughput (IMIX packet size):min. 100 Mbps, • Support 60.000 concurrent sessions minimum, • unrestricted number of internal users, • IPsec VPN tunnels min.250, • IPS (intrusion prevention system) throughput 200 Mbps, • Min. connections per second 5000; • Interfaces: Fixed I/O: 6 x 10/100/1000BaseTX Ethernet ports minimum, 2 x SFP minimum; • 1 x USB 2; 1 x Console RJ45 • IPSEC VPN support: Minimum 250 concurrent VPN tunnels supported with 3DES or AES, support for MD-5, SHA-1 and	

1	Firewall uređaj tip1	SHA-2 authentication; • Routing: Routing (64B Packet Mode) PPS – 200Kpps, full OSPF support, static routing support, BGP support; • Virtualization: Min 15 security zones, Virtual router support, 30 VR minimum, support for 1000 VLANs min; • IPv6 support, IPv6 routing included, OSPFv3 minimum; • QoS and VoIP support; Guaranteed bandwidth; Maximum bandwidth; DiffServ; • Management: full functional CLI (ssh, console), WebUI (HTTPS); • General support: NAT, PAT support; bridge groups support; L2 mode support (transparent firewall); L3 mode support (route); • Active/active failover configuration support; active/passive failover support; • Application security support through software license upgrade; • MPLS support capabilities support through software license upgrade; • Content security services supported by license upgrade (with activation code): Antivirus, Antispam, URL filtering (internal and external); • All licences for Firewall, NAT, IPSec, Routing and Switching Services must be included • Official registration on the website of the manufacturer for software and firmware upgrade for a period of 1 years • Official support for minimum 1 years	7,00 komad
		• Statefull firewall, UTM device, VPN concentrator, complete routing device, • Form factor: Rack mount with integrated power supply, • Flow based routing support	

2	Firewall uređaj tip2	• Flash and Memory: min 4 GB DRAM, 8 GB Flash storage, • Performance: • Firewall IP throughput (IMIX packet size) 1 Gbps minimum, • Firewall IP throughput (1518 B packet size) 3 Gbps minimum, • IPsec VPN throughput (large packets):min. 600 Mbps, • IPsec VPN throughput (IMIX packet size):min. 200 Mbps, • Support 250.000 concurrent sessions minimum, • unrestricted number of internal users, • IPsec VPN tunnels min.1000, • IPS (intrusion prevention system) throughput 400 Mbps, • Min. connections per second 10000; • Interfaces: Fixed I/O: 8 x 10/100/1000BaseTX Ethernet ports minimum, 8 x SFP minimum; • Support for E1/T1 module addition (min 4), 1 x USB 2; • IPSEC VPN support: Minimum 1000 concurrent VPN tunnels supported with 3DES or AES, support for MD-5, SHA-1 and SHA-2 authentication; • Routing: Routing (64B Packet Mode) PPS – 350Kpps, full OSPF support, static routing support, BGP support; • Virtualization: Min 64 security zones, Virtual router support, 64 VR minimum, support for 2000 VLANs min; • IPv6 support, IPv6 routing included, OSPFv3 minimum; • QoS and VoIP support; Guaranteed bandwidth; Maximum bandwidth; DiffServ; • Management: full functional CLI (ssh, console), WebUI (HTTPS); • General support: NAT, PAT support; bridge groups support; L2 mode support (transparent firewall); L3 mode support (route); • Active/active failover configuration support; active/passive	2,00 komad
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	failover support; • Application security support through software license upgrade; • MPLS support capabilities support through software license upgrade; • Content security services supported by license upgrade (with activation code): Antivirus, Antispam, URL filtering (internal and external); • All licences for Firewall, NAT, IPSec, Routing and Switching Services must be included • Official registration on the website of the manufacturer for software and firmware upgrade for a period of 1 years • Official support for minimum 1 years	
	• Statefull firewall, UTM device, VPN concentrator, complete routing device, • Form factor: Rack mount with integrated power supply, • Flow based routing support • Flash and Memory: min 4 GB DRAM, 8 GB Flash storage, • Performance: • Firewall IP throughput (IMIX packet size) 1,4 Gbps minimum, • Firewall IP throughput (1518 B packet size) 4 Gbps minimum, • IPsec VPN throughput (large packets):min. 900 Mbps, • IPsec VPN throughput (IMIX packet size):min. 300 Mbps, • Support 370.000 concurrent sessions minimum, • unrestricted number of internal users, • IPsec VPN tunnels min.2000, • IPS (intrusion prevention system) throughput 600 Mbps, • Min. connections per second 15000; • Interfaces: Fixed I/O: 8 x 10/100/1000BaseTX Ethernet ports	

3	Firewall uređaj tip3	minimum, 8 x SFP minimum; • Support for E1/T1 module addition (min 4), 1 x USB 2; • IPSEC VPN support: Minimum 2000 concurrent VPN tunnels supported with 3DES or AES, support for MD-5, SHA-1 and SHA-2 authentication; • Routing: Routing (64B Packet Mode) PPS – 550Kpps, full OSPF support, static routing support, BGP support; • Virtualization: Min 64 security zones, Virtual router support, 128 VR minimum, support for 3000 VLANs min; • IPv6 support, IPv6 routing included, OSPFv3 minimum; • QoS and VoIP support; Guaranteed bandwidth; Maximum bandwidth; DiffServ; • Management: full functional CLI (ssh, console), WebUI (HTTPS); • General support: NAT, PAT support; bridge groups support; L2 mode support (transparent firewall); L3 mode support (route); • Active/active failover configuration support; active/passive failover support; • Application security support through software license upgrade; • MPLS support capabilities support through software license upgrade; • Content security services supported by license upgrade (with activation code): Antivirus, Antispam, URL filtering (internal and external); • All licences for Firewall, NAT, IPSec, Routing and Switching Services must be included • Official registration on the website of the manufacturer for software and firmware upgrade for a period of 1 years Official support for minimum 1 years	2,00 komad
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