

PREGLED POSTUPKA #66558

1 PODACI O NARUČIOCU

Naziv naručioca	DOO CENTAR ZA EKOTOKSIKOLOŠKA ISPITIVANJA PODGORICA
PIB	02908433
E-mail	info@ceti.co.me
Telefon	020/658-090
Internet adresa	www.ceti.co.me
Fax	020/658-092
Adresa	Bulevar Šarla de Gola 2
Grad	Podgorica
Poštanski broj	81000

2 OSNOVNI PODACI

Opis predmeta javne nabavke	Rezervni djelovi i potrošni materijal za HPLC, GCMSMS I ICP Thermo
Status	U izradi
Vrsta predmeta	Robe
Vrsta postupka	Jednostavna nabavka
Službenik za javne nabavke	Radonja Ujević
Kontakt	020/658 090
Datum objave	25.12.2023. 09:00
Napomena	-

3 FAZE U POSTUPKU

Nema faza u izabranom postupku

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

Godina	Opis	Vrijednost nabavke	Vrijednost PDV	Okvirni sporazum	Vrijednost OS	Vrijednost PDV OS	Vrsta postupka
2023	DOO CENTAR ZA EKOTOKSIKOLOŠKA ISPITIVANJA PODGORICA Rezervni djelovi i potrošni materijal za HPLC, GCMSMS i ICP Thermo 34913000 - Razni rezervni djelovi	24.900,00 EUR	5.229,00 EUR	-	-	-	Jednostavna nabavka

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

Opis	Tip uslova / zahtjeva
Rok izvršenja ugovora je godinu dana od dana potpisivanja istog, odnosno do utroška nabavkom predviđenih sredstava u zavisnosti od toga koji od ova dva navedena uslova bude ranije ispunjen.	Rok izvršenja ugovora
Mjesto izvršenja ugovora je sjedište naručioca - Bulevar Šarla de Gola br.2 Podgorica.	Mjesto izvršenja ugovora
Način plaćanja je virmanski na žiro-račun dobavljača.	Način plaćanja
Rok isporuke je 30 dana od dana pismenog zahtjeva naručioca.	Drugi uslovi
Ponuđač mora dostaviti dokaz da je ovlašćeni distributer proizvođača predmetne robe za teritoriju Crne Gore.	Drugi uslovi
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 Pravilnika o načinu sprovođenja jednostavnih nabavki.	Drugi uslovi
U ponudi mora biti naveden naziv proizvođača i kataloški broj proizvoda.	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
1	Nebuliser	Nebulizers for ICP-OES Analyzers, Concentric Nebulizer, Standard Nebulizer (Thermo iCAP6300, iCAP7400)	1,00 kom
2	Sampling O ring kit	Sampling O ring kit for standard Thermo iCAP torches (Duo)	1,00 kom
3	Spare VP100 semi-permeable membrane	Spare VP100 semi-permeable membrane	5,00 kom
4	Enhanced Matrix Tolerance (EMT) Center Tube	Center Tubes for theThermo iCAP 7000 Series ICP-OES system, Ceramic Center Tube, 2.0 mm (intended for the analysis of samples containing HF acid)	1,00 kom
5	Pump Sample Tube Aqueous	Sample Pump Tubing, PVC, 152 mm Bridge Distance (Thermo iCAP7400)	10,00 pak
6	Pump Sample Tube Aqueous	Drain Pump Tubing, PVC, 152 mm Bridge Distance (Thermo iCAP7400)	5,00 pak
7	EMT Duo Torch	EMT Duo Torch for Thermo iCAP 7000 Series ICP-OES systems	2,00 kom
8	Rupture disc	Rupture disc for DAP-30/60/80 (Berghof SW Xpert)	3,00 pak
9	Vessel botton	Vessel botton DAP-60+ (SW Xpert)	5,00 kom
10	Water Filter	Water Filter (Thermo iCAP6300, iCAP7400)	1,00 kom
11	Window Silica	Window Silica 25 X 41.5 axiale, Thermo iCAP 6000/7000	1,00 kom
12	Sleeve for Duo Torch	Sleeve for Duo Torch, Radial View Window, Thermo iCAP6300, iCAP7400	1,00 kom

13	Coil assembly for RF Mk2	RF Generator Coil Assy.Mk2 (Thermo iCap6300, iCAP7400)	1,00 kom
14	Siltek Baffle Liner, Thermo, 2x2.75x120mm, pk5	Siltek Baffle Liner, Thermo, 2x2.75x120mm, pk5	4,00 kom
15	FOCUS LINER, 2X2.75X120MM PTV	FOCUS LINER, 2X2.75X120MM PTV	3,00 kom
16	PTV Straight liner,pk5	PTV Straight liner,pk5	1,00 kom
17	Liner seal for SSL,pk5	Liner seal for SSL,pk5	1,00 kom
18	O ring Parofluor	O ring Parofluor	1,00 kom
19	AZ.MAT, OIL, VACUUM PUMP 1l	AZ.MAT, OIL, VACUUM PUMP 1l	2,00 kom
20	Split retaining Nut (M4),pk5	Split retaining Nut (M4),pk5	1,00 kom
21	10 uL Fixed Needle Syringe, 26s Gauge 57 mm Length.	10 uL Fixed Needle Syringe, 26s Gauge 57 mm Length.	3,00 kom
22	Dual Filament for TSQ9000AEI	Dual Filament for TSQ9000AEI	1,00 kom
23	Complete Vials 2 SV-WPackage 100pkg	Complete Vials 2 SV-WPackage 100pkg	4,00 kom
24	TG-5SILMS GC Column 30m x25um x 25 mm	TG-5SILMS GC Column 30m x25um x 25 mm	3,00 kom
25	Maintenance Kit WPS-3000RS, SL for Ultimate 3000 UHPLC	Maintenance Kit WPS-3000RS, SL for Ultimate 3000 UHPLC	1,00 kom
26	Maintenance Kit VC-P20,LPG-SD for Ultimate 3000 UHPLC	Maintenance Kit VC-P20,LPG-SD for Ultimate 3000 UHPLC	1,00 kom
27	Maintenance Kit VC-P40, ISO-SD for Ultimate 3000 UHPLC	Maintenance Kit VC-P40, ISO-SD for Ultimate 3000 UHPLC	1,00 kom
28	Xe-lamp, FLD for Ultimate 3000 UHPLC	Xe-lamp, FLD for Ultimate 3000 UHPLC	1,00 kom
29	Viper Cap. IDxL 0.18x250mm,SST for Ultimate 3000 UHPLC	Viper Cap. IDxL 0.18x250mm,SST for Ultimate 3000 UHPLC	1,00 kom
30	Viper.Cap IDxL 0.18X350mm SST for Ultimate 3000 UHPLC	Viper.Cap IDxL 0.18X350mm SST for Ultimate 3000 UHPLC	1,00 kom

31	Ion Transfer Tube for Q Exactive Focus, D.I.S for TSQ Quantis	Ion Transfer Tube for Q Exactive Focus, D.I.S for TSQ Quantis	1,00 kom
32	NG, HESI HIFLOW Needle Insert 100umID32G, Metal Needle Insert Standard Flow for TSQ Quantis	NG, HESI HIFLOW Needle Insert 100umID32G, Metal Needle Insert Standard Flow for TSQ Quantis	2,00 kom
33	Oil LVO 700 for vaccum pump, Viscosity at 40 °C: 31.3 mm ² /s, Oil Type: Synthetic cyclic hydrocarbon	Oil LVO 700 for vaccum pump, Viscosity at 40 °C: 31.3 mm ² /s, Oil Type: Synthetic cyclic hydrocarbon	1,00 kom
34	Annual Service Kit for nitrogen generator Genius NM32LA serial number of generator 771051937	Annual Service Kit for nitrogen generator Genius NM32LA serial number of generator 771051937	1,00 kom
35	Saphire piston pump 2G, 2 pcs	Saphire piston pump 2G, 2 pcs	2,00 kom
36	Kit connecting nut,Ti,RS/BM	Kit connecting nut,Ti,RS/BM	1,00 kom
37	Viper Cap. IDxL 0.1x350mm,SST for Ultimate 3000 UHPLC	Viper Cap. IDxL 0.1x350mm,SST for Ultimate 3000 UHPLC	3,00 kom
38	Viper Cap. IDxL 0.13x450mm,SST for Ultimate 3000 UHPLC	Viper Cap. IDxL 0.13x450mm,SST for Ultimate 3000 UHPLC	3,00 kom
39	Viper Capillary, ID x L 0.13 x 350 mm, SST for Ultimate 3000 UHPLC	Viper Capillary, ID x L 0.13 x 350 mm, SST for Ultimate 3000 UHPLC	3,00 kom
40	Triple Quadrupole Calibration Solution EMRS for TSQ Quantis	Triple Quadrupole Calibration Solution EMRS for TSQ Quantis	1,00 kom
41	nanoViper Capillary, ID x L 100 µm x 650 mm for Ultimate 3000 UHPLC	nanoViper Capillary, ID x L 100 µm x 650 mm for Ultimate 3000 UHPLC	4,00 kom