

PREGLED POSTUPKA #114650

1 PODACI O NARUČIOCU

Naziv naručioca	DOO CENTAR ZA EKOTOKSIKOLOŠKA ISPITIVANJA PODGORICA
PIB	02908433
E-mail	info@ceti.co.me
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Adresa	Bulevar Šarla de Gola 2
Grad	Podgorica
Poštanski broj	81000

2 OSNOVNI PODACI

Opis predmeta javne nabavke	Bočice za autosampler za gasnu i tečnu hromatografiju
Status	U izradi
Vrsta predmeta	Robe
Vrsta postupka	Jednostavna nabavka
Službenik za javne nabavke	Milica Laković
Kontakt	020/ 658-090
Datum objave	11.05.2026. 11:00
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
Nabavka je	
Zelena	Ne
Društveno odgovorna	Ne

5 STAVKE PLANA

Godina	Opis	Vrijednost nabavke	Vrijednost PDV	Okvirni sporazum	Vrijednost OS	Vrijednost PDV OS	Vrsta postupka
2026	DOO CENTAR ZA EKOTOKSIKOLOŠKA ISPITIVANJA PODGORICA Bočice za autosampler za gasnu i tečnu hromatografiju 39225730 - Bočice	15.000,00 EUR	3.150,00 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 12 (dvanaest) mjeseci od dana zaključivanja ugovora. Ugovor sa izabranim ponuđačem se zaključuje do procijenjene vrijednosti nabavke	Rok izvršenja ugovora
Mjesto izvršenja ugovora sjedište naručioca Podgorica - Bulevar Šarla de Gola br.2.	Mjesto izvršenja ugovora
Rok plaćanja je 30 dana od dana dostavljanja fakture za isporučenu robu	Rok plaćanja
Način plaćanja je virmanski na žiro račun dobavljača.	Način plaćanja
Rok isporuke je 30 dana od dana pisanog zahtjeva naručioca	Drugi uslovi
U ponudi obavezno mora da bude naveden naziv proizvođača kao i kataloški broj proizvoda.	Drugi uslovi
Uz ponudu obavezno dostaviti kopiju strane iz kataloga ili kopiju sertifikata za svaku pojedinačnu stavku koja jasno i nedvosmisleno pokazuje da ponuđena roba potpuno zadovaljava sve karakteristike koje su tražene i specificirane	Drugi uslovi
Sve stavke moraju posjedovati sertifikat koji je u skladu sa zahtjevima standarda ISO/IEC 17025.	Drugi uslovi
Uz ponudu se dostavlja izjava ponuđača o ispunjenosti uslova utvrđenih zahtjevom i nepostojanju sukoba interesa, potpisana od strane ovlašćenog lica ponuđača, data na Obrascu 2 Pravilnika o načinu sprovođenja jednostavnih nabavki, preuzimanjem na posebnom aplikativnom dijelu elektronskog sistema javnih nabavki.	Obrazac 2

7 KRITERIJUMI ZA IZBOR NAJPOVOLJNIJE PONUDE

Opis
Cijena

8 PREDMET NABAVKE

Procijenjena vrijednost nabavke: 15.000,00 EUR

TEHNIČKA SPECIFIKACIJA PREDMETA NABAVKE

	Opis predmeta nabavke	Bitne karakteristike predmeta nabavke	Količina
1	nserts for 1.5 mL large opening vials, pkg of 100 ea,material clear glass conical (with bottom spring),O.D. × H 6 mm × 29 mm, volume 0.1 Ml	Inserts for 1.5 mL large opening vials, pkg of 100 ea,material clear glass conical (with bottom spring),O.D. × H 6 mm × 29 mm, volume 0.1 Ml	30,00 PACK
2	Certified clear screw top glass vial (with graduated marking spot), with cap and preslit PTFE/Silicone Septa, 2 mL Volume, 100/pkg ,O.D. × H × I.D.: 12 mm × 32 mm × 6 ,mm,fitting thread: 9 mm,Autosampler compatibility: Waters Alliance 2690, septa bonded to cap	Certified clear screw top glass vial (with graduated marking spot), with cap and preslit PTFE/Silicone Septa, 2 mL Volume, 100/pkg ,O.D. × H × I.D.: 12 mm × 32 mm × 6 ,mm,fitting thread: 9 mm,Autosampler compatibility: Waters Alliance 2690, septa bonded to cap	40,00 PACK
3	CCrimp seals with PTFE/rubber septa silver aluminum seal, seal diam. × thickness 11 mm × 1.0 mm, opening size 4.8 mm, pkg of 1000 ea,material PTFE/red rubber septum silver aluminum seal feature closure type crimp seal packaging pkg of 1 × 1000 ea opening size 4.8 mm seal diam. × thickness 11 mm × 1.0 mm fitting closure for 11 mm crimp seal	Crimp seals with PTFE/rubber septa silver aluminum seal, seal diam. × thickness 11 mm × 1.0 mm, opening size 4.8 mm, pkg of 1000 ea,material PTFE/red rubber septum silver aluminum seal feature closure type crimp seal packaging pkg of 1 × 1000 ea opening size 4.8 mm seal diam. × thickness 11 mm × 1.0 mm fitting closure for 11 mm crimp seal	25,00 PACK

4	Clear crimp seal vials, 2 mL crimp top, clear glass, 12 x 32 mm,material clear glass vial (large opening) feature closure type crimp top vial large opening, (6 mm) O.D. x H x I.D. 12 mm x 32 mm x 6 mm volume 2 mL Fitting thread 11 mm clear glass vial, large opening (6.0mm) , pkg of 1000 ea	Clear crimp seal vials, 2 mL crimp top, clear glass, 12 x 32 mm,material clear glass vial (large opening) feature closure type crimp top vial large opening, (6 mm) O.D. x H x I.D. 12 mm x 32 mm x 6 mm volume 2 mL Fitting thread 11 mm clear glass vial, large opening (6.0mm) , pkg of 1000 ea	25,00 PACK
5	Inserts for 2 mL large opening vials, 6.0 mm I.D.,material clear glass (shell style) packaging pkg of 1000 ea O.D. x H x I.D. 6 mm x 31 mm x 4.6 mm volume 0.35 mL compatibility for use with 12 x 32mm vials with 6.0mm I.D. volume 0.35 mL, clear glass (shell style), O.D. x H x I.D. 6 mm x 31 mm x 4.6 mm, pkg of 1000 ea	Inserts for 2 mL large opening vials, 6.0 mm I.D.,material clear glass (shell style) packaging pkg of 1000 ea O.D. x H x I.D. 6 mm x 31 mm x 4.6 mm volume 0.35 mL compatibility for use with 12 x 32mm vials with 6.0mm I.D. volume 0.35 mL, clear glass (shell style), O.D. x H x I.D. 6 mm x 31 mm x 4.6 mm, pkg of 1000 ea	10,00 PACK
6	Vials, 2ml, crimp top , amber glass, 12x32mm material amber glass vial (large opening) feature closure type crimp top vial large opening, (6 mm) O.D. x H x I.D. 12 mm x 32 mm x 6 mm volume 2 mL Fitting thread 11 mm amber glass vial, large opening (6.0mm) , pkg of 1000 ea	Vials, 2ml, crimp top , amber glass, 12x32mm material amber glass vial (large opening) feature closure type crimp top vial large opening, (6 mm) O.D. x H x I.D. 12 mm x 32 mm x 6 mm volume 2 mL Fitting thread 11 mm amber glass vial, large opening (6.0mm) , pkg of 1000 ea	5,00 PACK
7	Glass vials with screw caps, green melamine cap, 2ml pkg of 100 ea	Glass vials with screw caps, green melamine cap, 2ml pkg of 100 ea	3,00 PACK
8	Clear glass vials, 15 ml, screw top with solid green (black) Thermoset cap with PTFE liner, pkg of 100 ea	Clear glass vials, 15 ml, screw top with solid green (black) Thermoset cap with PTFE liner, pkg of 100 ea	4,00 PACK
9	Amber glass vials, 15 ml, screw top with solid green (black) Thermoset cap with PTFE liner, pkg of 100 ea	Amber glass vials, 15 ml, screw top with solid green (black) Thermoset cap with PTFE liner, pkg of 100 ea	4,00 PACK

10	Clear glass vials, 7 ml green melamine resin or equivalent cap (solid-top), PTFE liner, pkg of 100 ea	Clear glass vials, 7 ml green melamine resin or equivalent cap (solid-top), PTFE liner, pkg of 100 ea	8,00 PACK
11	Amber glass vials, 7 or 8 ml green melamine resin or equivalent cap (solid-top), PTFE liner, pkg of 100 ea	Amber glass vials, 7 or 8 ml green melamine resin or equivalent cap (solid-top), PTFE liner, pkg of 100 ea	6,00 PACK
12	2 mL polypropylene vial, screw style, clear, optimized for use in PFAS-related applications, 500/pkg with Cap, 9 mm, screw style, clear, polypropylene, with thin membrane polypropylene/ silicone septa, optimized for use in PFAS applications (500/pkg or 5x100/pkg)	2 mL polypropylene vial, screw style, clear, optimized for use in PFAS-related applications, 500/pkg with Cap, 9 mm, screw style, clear, polypropylene, with thin membrane polypropylene/ silicone septa, optimized for use in PFAS applications (500/pkg or 5x100/pkg)	6,00 PACK
13	Headspace screw top clear vial, 20 mL, 23 x 75 mm, with headspace steel magnetic screw cap 18mm, with PTFE/Silicone septa (100/pkg)	Headspace screw top clear vial, 20 mL, 23 x 75 mm, with headspace steel magnetic screw cap 18mm, with PTFE/Silicone septa (100/pkg)	1,00 PACK