

PREGLED POSTUPKA #77699

1 PODACI O NARUČIOCU

Naziv naručioca	UNIVERZITET CRNE GORE
PIB	02016702
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Adresa	Cetinjska 2
Grad	Podgorica
Poštanski broj	81000

2 OSNOVNI PODACI

Opis predmeta javne nabavke	Izrada i održavanje softvera/ Development and maintenance of software-Pomorski fakultet Kotor
Status	U toku
Vrsta predmeta	Usluge
Vrsta postupka	Jednostavna nabavka
Službenik za javne nabavke	Ema Nikčević
Kontakt	032 334 569
Datum objave	20.08.2024. 12:00

Napomena	Sredstva su obezbijeđena putem Konkursa za finansiranje naučno istraživačke djelatnosti u 2024. godini od strane Ministarstva prosvjete, nauke i inovacija Crne Gore. Sredstva se odnose na unapređenje infrastrukture za naučnoistraživački rad- nabavka opreme, alata i potrošnog materijala, Rješenje br.0402-082/24-357/2 od 03.04.2024.godine./The funds were provided by the Ministry of Education, Science and Innovation of Montenegro through the Contest for the financing of scientific research activities in 2024. The funds refer to the improvement of the infrastructure for scientific research work - procurement of equipment, tools and consumables, Decision No. 0402-082/24-357/2 dated April 3, 2024.
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3 FAZE U POSTUPKU

Vrsta faze	Opis	Početak podnošenja	Kraj podnošenja	Datum otvaranja	Status
Zahtjev za podnošenje ponuda	Izrada i održavanje softvera- pomorski fakultet Kotor	20.08.2024 12:00	27.08.2024 10:00	27.08.2024 10:00	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

Godina	Opis	Vrijednost nabavke	Vrijednost PDV	Okvirni sporazum	Vrijednost OS	Vrijednost PDV OS	Vrsta postupka
2024	UNIVERZITET CRNE GORE Izrada i održavanje softvera - Pomorski fakultet 72000000 - IT usluge: konsalting, izrada softvera, Internet i podrška	4.132,23 EUR	867,77 EUR	-	-	-	Jednostavna nabavka

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

Opis	Tip uslova / zahtjeva
Privredni subjekat treba da je upisan u Centralni registar privrednih subjekata ili drugi odgovarajući registar u državi u kojoj privredni subjekat ima sjedište, što se dokazuje na osnovu dokaza o registraciji u Centralnom registru privrednih subjekata ili drugom odgovarajućem registru, sa podacima o ovlašćenom licu privrednog subjekta odnosno izvršnom direktoru./The business entity must be registered in the Central Register of Business Entities or another appropriate register in the country where the business entity has its headquarters, which is proven on the basis of proof of registration in the Central Register of Business Entities or another appropriate register, with data on the authorized person of the business entity, i.e. executive director.	Obavezni uslovi
Rok izvršenja ugovora, odnosno rok isporuke predmetne robe ne može biti duži od 60 dana od dana zaključivanja ugovora. (Ponuđači su DUŽNI da se u ponudi konkretno izjasne koji rok nude)./The term of execution of the contract, that is, the term of delivery of the goods in question cannot be longer than 60 days from the date of conclusion of the contract. (Bidders are OBLIGED to specifically state in the bid what term they are offering).	Rok izvršenja ugovora
Rok plaćanja: 30 dana od dana uredno ispostavljene fakture./Payment deadline: 30 days from the day of the duly issued invoice.	Rok plaćanja
Način plaćanja je virmanski./ Method of payment is transfer	Način plaćanja
Garantni rok iznosi 3 godine od dana instalacije./The warranty period is 3 years from the day of installation.	Garantni rok

Izjavu o ispunjenosti uslova utvrđenih zahtjevom i nepostojanju sukoba interesa, potpisana od strane ovlašćenog lica ponuđača, koja se sačinjava na obrascu 2 i koja čini sastavni dio Zahtjeva./A statement on the fulfillment of the conditions determined by the request and the absence of conflicts of interest, signed by the authorized person of the bidder, which is made on Form 2 and which forms an integral part of the Request.

ESPD

7 KRITERIJUMI ZA IZBOR NAJPOVOLJNIJE PONUDE

Opis
Cijena

8 PREDMET NABAVKE

Procijenjena vrijednost nabavke: **4.132,23 EUR**

TEHNIČKA SPECIFIKACIJA PREDMETA NABAVKE

	Opis predmeta nabavke	Bitne karakteristike predmeta nabavke	Količina
1	LNG DE3D - Engine Room Simulator with diesel electric dual fuel propulsion- LNG bunkering model software	The simulator is based on a ferry vessel used for carrying vehicles and passengers. Generally, the propulsion system includes three DF Diesel Generators 3x1489 kW and two Azimuth Thrusters 2x1750 kW. The simulator is designed to teach all marine engineers, students of maritime academies and various types of marine vocational training centres. The simulator has universal features and gives a realistic experience in the ship environment. Diesel Generator: Dual Fuel, 4-stroke, non-reversible, turbocharged and intercooled diesel engine with direct injection of fuel, 3 x 1480 kW Propulsion type: Azimuth Thrusters: 2 x 1750 kW, Nominal speed: 247 rpm Vessel's particulars: Length overall: 107.2 m, Breadth moulded: 23.5 m, Draught: 4.65 m, Tonnage: 8267 gt, Speed: 15 kn, Technical Specification Capacity: 584, Crew: 16, Cars: 150 To meet the requirements: LNG DE3D Engine Room Simulator has been developed to comply with STCW Code: • Section A-1/12 and Section B-1/12 • ISM Code: Section 6 and Section 8	1,00 kom/piece
		W-Xpert RT-flex50DF Engine Room Simulator is based on typical solutions and presently used in medium engine rooms such as LNG carriers,	

2	RT-flex50DF W-Xpert Low Speed Dual Fuel Engine Room Simulator	handysize tankers and bulk carriers, as well as feeder container vessels. The propulsion machinery is based on Dual Fuel Electronically Controlled Winterthur Gas and Diesel RT-flex50DF, low speed, 2 stroke, 5 cylinder, turbocharged engine with Controllable Pitch Propeller. The technology is based on the low pressure LGN gas system concept which fulfils IMO Tier III requirements. The electric power plant includes three (3) diesel generators and one (1) emergency generator. Type: Winterthur Gas & Diesel 5 RT-flex50DF Cylinder bore: 500 mm Piston stroke: 2050 mm Stroke/ bore: 4.10 No. of cylinders: 5 No. of air coolers: 1 No. of Turbochargers: 1 Engine Speed: 102 RPM Rated power: 5850 kW Main Engine Data Type: oil products tanker Engine Room Type: low speed Length: 127 m Width: 22 m Max. Speed: 17 kn Dead Weight: 15000 t Ship Data Gross Tonnage: 11374 t To meet the requirements:	1,00 kom/piece
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		RT-flex50DF engine room simulator has been developed to comply with STCW Code: • Section A-1/12 and Section B-1/12 • ISM Code: Section 6 and Section 8	
3	Online software maintenance	Online software maintenance	1,00 kom/piece