



PREDLOG

**Informacija o potpisivanju Ugovora o prenosu vlasništva između
Ministarstva ekologije, održivog razvoja i razvoja sjevera i UNDP-a**

Oktobar 2025. godine

Nakon što je identifikovana mogućnost i izražen zajednički interes između UNDP-a i Ministarstva turizma, ekologije, održivog razvoja i razvoja sjevera da se doprinese jačanju institucionalnih kapaciteta i daljem pozicioniranju ministarstva kao primjera dobre prakse u zelenom razvoju, izrađen je inicijalni okvir saradnje. Taj okvir je pripremljen u formi koncept predloga Engagement Facility (EF), koji je predviđao realizaciju konkretnih inicijativa usmjerenih na jačanje organizacionih performansi ministarstva kroz inovativne, održive i sistemske pristupe.

Engagement Facility je uključivao nekoliko strateških komponenti, usmjerenih na operacionalizaciju održivih praksi unutar ministarstva, uključujući potpuno opremanje novoizgrađene Eko-efikasne zgrade, primjenu ekološki neutralnih standarda i prelazak na nisko-emisiona i električna vozila.

Na osnovu koncepta EF, Vlada Crne Gore je odobrila tadašnjem ministru da potpiše Cost Sharing Agreement sa UNDP-om, čime su formalizovani uslovi finansiranja i implementacije. Ugovor je predviđao ukupnu vrijednost doprinosa ministarstva u iznosu od 2.036.400 eura i definisao način prenosa sredstava i međusobne obaveze, uključujući da UNDP djeluje kao implementacioni partner i da vlasništvo nad nabavljenom opremom prenosi ministarstvu putem odgovarajućih procedura.

Nakon toga, a u skladu sa kontinuiranom komunikacijom i dogovorima sa predstavnicima ministarstva, realizovana su dva ključna tenderska procesa. Prvi se odnosio na nabavku vozila. Proces je sproveden prema specifikacijama i smjernicama koje je definisao imenovani predstavnik ministarstva. Vozila su nabavljena, nalaze se u prostoru UN zgrade u Podgorici i spremna su za preuzimanje. Međutim, s obzirom na to da su vozila izložena riziku oštećenja zbog kretanja drugih vozila u blizini, preporučeno je da se preuzimanje realizuje u što je moguće kraćem roku. Preuzimanje podrazumijeva potpisivanje dokumenta Transfer of Title za sedam vozila. Dodatno je pripremljen i tekst Ugovora o prenosu vlasništva, koji je već dostavljen Ministarstvu od strane UNDP-a.

Drugi tender se odnosi na opremanje zgrade namještajem. U skladu sa Glavnim projektom enterijera, angažovane su dvije firme – jedna za izradu namještaja po mjeri i druga za nabavku gotovih komada. Obje firme su završile pripremu materijala i spremne su za početak instalacije. Međutim, početak montaže je privremeno zaustavljen od strane ministarstva, uz napomenu da Engagement Facility treba dodatno razraditi. UNDP je u međuvremenu revidirao i dopunio format saradnje kroz pripremu sveobuhvatnog Projektnog dokumenta, koji detaljno razrađuje Engagement Facility i predviđa dugoročne aktivnosti fokusirane na institucionalno jačanje, održivu infrastrukturu i mobilnost, te participativno upravljanje.

Jedan od očekivanih rezultata jeste operacionalizacija održive infrastrukture i prelazak ministarstva na modele niskoemisione mobilnosti. Ovim dijelom projekta omogućava se potpuno stavljanje u funkciju nove zgrade ministarstva kao primjera ekološki odgovorne javne infrastrukture, uz opremanje u skladu sa principima energetske efikasnosti i održivog uređenja. U okviru ove komponente, predviđena je i nabavka te upotreba hibridnih i električnih vozila, kao i instalacija potrebne infrastrukture za njihovo punjenje. Takođe, razvijaće se interne operativne procedure koje omogućavaju dosljednu primjenu principa održivosti u svakodnevnom radu ministarstva. Putem ovih aktivnosti, ministarstvo će demonstrirati posvećenost zelenoj tranziciji i poslužiti kao model za druge institucije.

Ipak, bez obzira na činjenicu da je nabavka, shodno ranije potpisanom sporazumu

između ranijeg Ministarstva turizma, ekologije, održivog razvoja i razvoja sjevera i UNDP u Croj Gori, izvršena, Ministar ekologije, održivog razvoja i razvoja sjevera je podnio usmenu informaciju na sjednici Vlade Crne Gore od 27. 3. 2025. godine, nakon čega je Zaključkom Vlade Crne Gore broj: 11-010/25-1189 od 3. 4. 2025. godine zadužen da, u saradnji sa Kabinetom potpredsjednika Vlade za vanjske i evropske poslove i Ministarstvom finansija, pripremi i Vladi dostavi informaciju o Sporazumu o finansiranju između programa Ujedinjenih nacija za razvoj (UNDP) i Ministarstva turizma, ekologije, održivog razvoja i razvoja sjevera s predlogom rješenja za prevazilaženje spornih pitanja. U međuvremenu, ministar ekologije, održivog razvoja i razvoja sjevera u Vladi Crne Gore je pisanim putem obavijestio potpredsjednika Vlade Crne Gore dr Filipa Ivanovića, kao i ministra finansija u Vladi Crne Gore Novicu Vukovića o sopstvenom viđenju manjkavosti koje ranije potpisani sporazum ima, a posebno o činjenici da je prvobitnim članom 5 sporazuma definisano da sva oprema

koju UNDP nabavi od novca koji je Vlada Crne Gore, odnosno ranije Ministarstvo turizma, ekologije, održivog razvoja i razvoja sjevera (uz negativno mišljenje Ministarstva finansija), uplatila UNDP-u u iznosu od 2.036.400 eura, pripada, shodno tom članu 5 sporazuma, UNDP-u, a ne državi Crnoj Gori. Pored manjkavosti elemenata koji sadrži sporazum, na međuresornim sastancima koji su održani, jedinstven je stav da cijelu imovinu nabavljenu od novca koji je Crna Gora uplatila UNDP-u treba povratiti u vlasništvo Crne Gore, o čemu se Vlada obavještava ovom informacijom i ovlašćuje ministra Damjana Ćulafića da sa predstavnicima UNDP-a u Crnoj Gori potpiše Ugovor o prenosu vlasništva, kojim će kompletna kupljena imovina (vozila i namještaj za Eko-efikasnu zgradu) preći u vlasništvo Crne Gore.

Uzimajući u obzir prethodno izloženu hronologiju i sadržaj dokumentacije koja je vodila dosadašnjoj saradnji, ističe se važnost hitne realizacije narednih koraka.

Ministar ekologije, održivog razvoja i razvoja sjevera Damjan Ćulafić je u nekoliko navrata na sjednicama Vlade Crne Gore intervenisao u pogledu potpisivanja sličnih sporazuma, iznoseći ranije kazane argumente, a posebno da, uvažavajući dobru saradnju sa međunarodnim institucijama, prioritet predstavlja zaštita nacionalnih interesa u svakom slučaju i poslu, pri čemu se i praksa u ovakvoj vrsti poslova promijenila u pozitivnom smjeru, što potvrđuje i posljednji sporazum potpisan između Ministarstva unutrašnjih poslova i UNDP.

Imajući u vidu navedeno, Ministarstvo ekologije, održivog razvoja i razvoja sjevera predlaže da Vlada prihvati ugovor o prenosu vlasništva između Ministarstva ekologije, održivog razvoja i razvoja sjevera i UNDP, i ovlasti ministra ekologije, održivog razvoja i razvoja sjevera da potpiše navedeni Sporazum.

Prilog: Ugovori o prenosu vlasništva između Ministarstva ekologije, održivog razvoja i razvoja sjevera i UNDP-a;



Nezvanični prevod

PRENOS VLASNIŠTVA
od strane
Programa Ujedinjenih nacija za razvoj (UNDP) za
Ministarstvo ekologije, održivog razvoja i razvoja sjevernog regiona

OVAJ SPORAZUM je zaključen dana **XXX 2025.** godine između Programa Ujedinjenih nacija za razvoj (UNDP) (u daljem tekstu: „UNDP“) i Ministarstva ekologije, održivog razvoja i razvoja sjevera (u daljem tekstu: „Ministarstvo“), o prenosu na Ministarstvo – koje ovim putem prihvata puno vlasništvo i pravo svojine – namještaja po mjeri, kako je opisano u priloženom **Aneksu: Tehničke specifikacije namještaja po mjeri, u ukupnoj vrijednosti od 518.380,63 EUR** (pet stotina osamnaest hiljada trista osamdeset eura i šezdeset tri centa), bez uračunatog PDV-a i carinskih dažbina, kao i namještaja kako je opisano u priloženom **Aneksu: Tehničke specifikacije komadni namještaj, u ukupnoj vrijednosti od 244.180,91 EUR** (dvjesta četrdeset četiri hiljade sto osamdeset eura i devedeset jedan cent), bez uračunatog PDV-a i carinskih dažbina.

Isporuka, dostava i instalacija namještaja predstavljaju vid pomoći u okviru projekta „Unapređenje ekološkog liderstva i performansi kroz inovativne inicijative“ (u daljem tekstu: „Projekat“) koji se sprovodi u Crnoj Gori. Prenos prava svojine je ograničen na korišćenje isključivo u svrhe navedene u okviru Projekta, na način i na lokaciji definisanim u dokumentu Instrument za angažovanje (*Engagement Facility*), koji se nalazi u Aneksu II, i podložan je dodatnim ograničenjima sadržanim u istom.

Prenos mora biti izvršen u skladu sa finansijskim pravilima i propisima UNDP-a, priručnikom o nabavkama i smjernicama za upravljanje imovinom.

U potvrdu navedenog, UNDP i Ministarstvo su, putem svojih propisno ovlašćenih predstavnika, potpisali ovaj Sporazum.

ZA MINISTARSTVO:

ZA UNDP:

Od strane: _____

Od strane: _____

Damjan Ćulafić

Ekatarina Paniklova

Ministar ekologije, održivog razvoja i razvoja sjevera

Stalna predstavnica

Datum:

Datum:



Tehničke specifikacije namještaja:

Detaljan opis tehničkih specifikacija za namještaj koji će biti instaliran u Zgradi od strane kompanija Lamex d.o.o. i Sienersys d.o.o. nalazi se u prilogu ovog pisma kao poseban Aneks.

Order No.	DESCRIPTION OF POSITION
-----------	-------------------------

LOT 2: LOOSE FURNITURE FROM CATALOGUES

Lot 2: Furniture + accessories

General remarks:

The furniture offered by bidders must closely match the items described and depicted in this specification. Visual representations in Annex B, the interior design project, take precedence over textual descriptions. Therefore, the furniture must look as similar as possible to the images and be of equal or higher quality.

4.1	Supply, delivery, and installation of chairs for the registry Designation in project CH01 Height-adjustable with a pyramidal base on castors. Chair with white fire resistant polyurethane shell, upholstered with fire resistant foam and covered with fabric. Height adjustable swivel base in white powder coated aluminium with 5 self-braking castors. Frame: powder-coated white. Shell: polyurethane white. Upholstery: fabric Jet - Grade A 9702 Location in the building: N0.O.02
4.2	Supply, delivery, and installation of chairs for the meeting room Designation in project CH02a Height-adjustable with a pyramidal base on castors. Chair with a white fire-resistant polyurethane shell, upholstered with fire-resistant foam and covered with fabric. Height adjustable swivel base in white powder-coated aluminium with 5 self-braking castors. Frame: powder-coated white. Shell: polyurethane white. Upholstery: fabric Medley - Grade A 66010 Calculation per piece Location in the building: N0.M.01
	Supply, delivery, and installation of chairs for the meeting room

	Designation in project CH02b Height-adjustable with a pyramidal base on castors. Chair with black fire resistant polyurethane shell, upholstered with fire resistant foam and covered with fabric. Height adjustable swivel base in white powder-coated aluminium with five self-braking castors. Frame: powder-coated white. Shell: polyurethane black. Upholstery: fabric Medley - Grade A 66010 Calculation per piece Location in the building: N0.M.01
4.3	Supply, delivery, and installation of chairs for offices Designation in project CH03 Height-adjustable with pyramidal base, on castors. Chair with black fire resistant polyurethane shell, upholstered with fire resistant foam and covered with fabric. Height adjustable swivel base in white powder-coated aluminium with five self-braking castors. Frame: powder-coated white. Shell: polyurethane black. Upholstery: fabric Jet - Grade A 9110 Calculation per piece Location in the building:
4.3.1	I floor offices: N+1.O.02, N+1.O.09, N+1.O.28, N+1.O.36, N+1.O.43, N+1.O.48
4.3.2	II floor offices: N+1.O.03, N+1.O.04, N+1.O.05, N+1.O.06, N+1.O.02
4.4	Supply, delivery, and installation of chairs Designation in project CH04 Description: chair with armrest. Wooden chair, oak natural finnish Dimension: approx.57x48x76cm (as per project design). Calculation per piece Location in the building: N0.BA.01
4.5	Supply, delivery, and installation of chairs for the caferetia Designation in project CH05a

	Description: chair with armrest metal red. Seat plywood + lacquer. Backrest solid wood + lacquer. Base metal tube Ø 16 mm + powder coating Dimension: approx. 53x52x79 (as per project design). Calculation per piece Location in the building: N0.BA.01
4.6	Supply, delivery, and installation of chairs for the caferetia Designation in project CH05b Description: chair with armrest metal black. Seat plywood + lacquer. Backrest solid wood + lacquer. Base metal tube Ø 16 mm + powder coating Dimension: approx. 53x52x79 (as per project design). Calculation per piece Location in the building: N0.BA.01
4.7	Supply, delivery, and installation of chairs for the caferetia Designation in project CH06 Description: The stool is made from PET Felt (seat) and recycled steel (base), with dimension 78.5-87 cm CH06a - bar stool, seat upholstery RAL 7033, frame Powder-coated steel RAL 7033 , dimension: 42x40.7x87cm CH06b - bar stool, seat upholstery RAL 7015, frame Powder-coated steel dark grey RAL 7015 Calculation per piece Location in the building: N0.BA.01 CH06a CH06b
4.8	Supply, delivery, and installation of chairs in University Designation in project CH07 Description: fully upholstered shell in polypropylene with integrated seamless seat-pad in black wood easily removable with 4 screws and replaceable. Sled base in steel rod either powder coated. Pivoting writing tablet in black. Glides in polypropylene with an insert in felt or plastic or similar with the same and better technical characteristics. Dimension: cca 59x64x65 cm Calculation per piece

Location in the building: N0.R.04

- 4.9 Supply, delivery, and installation of chairs
Designation in project CH08
Description: black chair on castors, frame black. All black office chairs, synchro with tension adjuster and locking mechanism, adjustable armrest with PU Pad, adjustable lumbar support, integrated seat depth adjustment. Base / body frame material - nylon; cushion seats - polyurethane fill; seat covers removable, with zip closure; castors soft PU (Black); mesh back material - polyester/poly elastomer/nylon, or similar with same and better technical characteristics.
- Calculation per piece
Location in the building:
- 4.9.1 N0.R.04 University area meeting room
4.9.2 University area ground floor
4.9.3 N+2.A.01 Auditorium translator booth
-

- 4.10 Supply, delivery, and installation of chairs for University area meeting rooms
Designation in project CH09
Description: fully upholstered shell in polypropylene with integrated seamless seatpad in black wood, easily removable with 4 screws and replaceable. Sled base in steel rod either powder coated. Pivoting writing tablet in black. Glides are in polypropylene with an insert in felt or plastic– or similar with the same or better technical characteristics.
- Dimension: cca 59x64x65
Calculation per piece
Location in the building: N0.R.02, N0.R.03
-

- 4.11 Supply, delivery, and installation of chairs
Designation in project CH10a
Description: white version Mesh backrest

Office Chair - Seat - Polypropylene reinforced with steel bars; Backrest - Reinforced polypropylene lined with polyester mesh; Padding - Polyurethane foam seat 4 cm thick, density 40; Lumbar support - Height-adjustable; Armrests - BR 21 polypropylene, height- adjustable with sliding pad; Mechanism - Multi block synchro with shock proof system, seat slider on TR version; Height adjustment - Gas pump (UNI 9084 certified); Castors - ø 50, polyamide AR8 on white finish version; Swivel base - Nylon B64 on white finish version or chair with similar and better technical characteristics

Calculation per piece

Location in the building:

4.11.1 layout-ing 1st floor - open space

4.11.2 N+2.H.02

4.11.3 N+2.H.01

4.12 Supply, delivery, and installation of chairs

Designation in project CH10b

Description: Chair White, on castors, Frame white, Knit/mesh 3D microknit. Office chair, black base, Syncro with Tension Adjuster and Locking Mechanism, Adjustable Arm Rest with PU Pad, Adjustable Lumbar Support, Integrated Seat Depth Adjustment. Base / Body Frame Material - Nylon; Cushion Seats - Polyurethane fill; Seat Covers Removable, with zip closure; Castors Soft PU (Black); Mesh Back Material - Polyester/Polyelastomer/Nylon or chair with similar and better technical characteristics

Calculation per piece

Location in the building:layout-ing 1st floor -offices

4.13 Supply, delivery, and installation of chairs

Designation in project CH11

Description: armchair on castors, frame: black, matt finish, seating finish: fabric olive green. Armchair — on castors, upholstered main body with technopolymer core. Non-removable cover. Revolving 4-spoke frame with castors, in die-cast aluminium, blackor chair with similar and better technical characteristics

	Calculation per piece Location in the building: meeting rooms N+1.M.01, N+1.M.02, N+1.M.03
4.14	Supply, delivery, and installation of chairs
4.14.1	Designation in project CH12a Description: 4.14.1.frame: chair on castors, powder coating black, Height adjustable executive chair with 5 star swivel base in powder coated aluminium and self-braking castors. Seat and back with internal metal frame upholstered with fire resistant moulded foam and covered with fabric. Tilting device also available or chair with similar and better technical characteristics Calculation per piece Location in the building: 4.14.1.1 layout-ing I floor - offices 4.14.1.2 layout-ing II floor
4.14.2	Designation in project CH12b Description: chair on castors - Shell in polypropylene with integrated seamless seat pad in polypropylene, both in white, easily removable with 4 screws and replaceable. Outer shell in polypropylene. Inner shell in polypropylene. Five-star swivel height adjustable base in powder-coated black aluminium, with self-braking castors Location in the building: 4.14.2.1 N+2.H.01 4.14.2.2 N+2.H.02
4.15	Supply, delivery, and installation of chairs Designation in project CH13 Description: CH13a - chair metal sled base frame: metal RAL grey white, matt finish, fabric: white, olive green Shell - plywood, HR foam, polyester wadding; Base - metal tube Ø 16 mm + powder coating; Upholstery - fabric, or chair with similar and better technical characteristics Calculation per piece Location in the building:

4.15.1	CH13a (N+2.H.01, N+2.H.02)
4.15.2	CH13b (N+1.H.01, N+1.H.03)
4.16	Supply, delivery, and installation of chairs Designation in project CH14 Description: executive office high back chair - balanced, flowing tilt function backwards and forwards; Adjustable forwards and backwards tilt resistance; Seat height adjustment; Seat depth adjustment; Adjustable lumbar support; Adjustable headrest; Tilt lockable in three positions; armrests (tilt down, height and width); Five-star base (Ø740 mm) with sloping footplates, in matt black aluminium. 150 mm lift (Seat height: 387-525 mm) Upholstery: Orange-red, metal colour: all black and chair with similar or better technical characteristics Calculation per piece Location in the building: 4.16.1 N+2.H.02 4.16.2 N+2.H.01
4.17	Supply, delivery, and installation of chairs Designation in project CH15 Description: Armchair, high backrest, 4-star base, frame colour EPO3 graphite, two backrest levels, shell-metal frame, cold moulded foam, or chair with similar and better technical characteristics Calculation per piece Location in the building: N+2.H.02
4.18	Supply, delivery, and installation of chairs Designation in project CH16 Description: Suspension - elastic webbing; Seat - HR foam; Backrest - faux leather (brown); Support Cushion - feather; Base - metal tube Ø 20 mm + powder coating - black; Upholstery - fabric, or chair with similar and better technical characteristics. It must not contain natural leather Calculation per piece Location in the building: 4.18.1 N+2.H.02 4.18.2 N+2.H.01

4.19	Supply, delivery, and installation of chairs Designation in project CH17 Description: chair with trestle base in powder-coated aluminium and self-braking castors. Shell with internal metal frame upholstered with fire resistant moulded foam and covered with fabric, or chair with similar and better technical characteristics Calculation per piece Location in the building: N+2.M.05
4.20	Supply, delivery, and installation of chairs Designation in project CH18 Description: chair - Shell in polypropylene with integrated seamless seatpad in polypropylene, both in black, easily removable with 4 screws and replaceable. Trestle base in powder coated aluminium, with self-braking castors, in black or chair with similar and better technical characteristics Calculation per piece Location in the building: N+2.M.05
4.21	Supply, delivery, and installation of chairs Designation in project CH19 Description: shell plywood, veneer + lacquer; Backrest HR foam, polyester wadding; Seat HR foam, PES filling, polyester wadding; Base metal rod Ø 16 mm + power coating; Upholstery fabric or chair with similar and better technical characteristics Calculation per piece Location in the building:
4.21.1	N+2.LO.01
4.21.2	N+2.H.02
4.22	Supply, delivery, and installation of chairs Designation in project CH20 Description: shell in polypropylene with integrated seamless seatpad in polypropylene, both white, easily removable with 4 screws and replaceable. Trestle base in powder coated aluminium, with self-braking castors, in black. Armrests in polypropylene; or chair with similar and better technical characteristics Calculation per piece

	Location in the building: N+2.M.03
4.23	Supply, delivery, and installation of chairs for the meeting Designation in project CH21 Description: armchair — on castors, upholstered main body with technopolymer core. Non-removable cover. Revolving 4-spoke frame with castors, in die-cast aluminium, black or chair with similar and better technical characteristics Calculation per piece Location in the building: layout-ing floor / meeting rooms N+2.M.02
4.24	Supply, delivery, and installation of tables Designation in project TB01 Description: side table with marble base - black Marquinia. Stem and handle in stainless steel 304 powder coated polyester, black. Rubber glides under the base. Square top in black HPL 10 mm. with hole for the handle. Calculation per piece Location in the building: 4.24.1 N0.O.03 4.24.2 N0.H.01 4.24.3 layout-ing sprat - open space
4.25	Supply, delivery, and installation of tables Designation in project TB01' Description: side table with concrete base. Stem and handle in stainless steel 304 powder-coated polyester, white. Rubber glides under the base. Square top in white HPL 10 mm. with hole for the handle. Calculation per piece Location in the building: 4.25.1 N0.H.01 4.25.2 layout-ing II floor 4.25.3 N+2.H.02 4.25.4 N+2.H.01
4.26	Supply, delivery, and installation of tables Designation in project TB03 Description: table ø60x44h Coffee table with base in titanium embossed lacquered steel

	Coffee table with base in titanium embossed lacquered steel (GFM11) and top in Brushed Grey lacquered steel. Calculation per piece Location in the building: 4.26.1 layout-ing sprat - open space 4.26.2 N+2.H.02 4.26.3 N+2.H.01
4.27	Supply, delivery, and installation of tables Designation in project TB11 Description: ø95x28h, Coffee table with base in titanium embossed lacquered steel (GFM11) and top in Brushed Brass lacquered steel. Calculation per piece Location in the building: 4.27.1 N+2.H.01 4.27.2 N+2.H.02
4.28	Supply, delivery, and installation of tables Designation in project TB13 Description: height adjustable table with block-lift system. Zinc-plated base entirely powder coated. The adjustable leg with plate to fix the top are powder coated. Top in black HPL 10 mm. Felt under the base. Calculation per piece Location in the building: 4.28.1 layout-ing I floor - offices 4.28.2 layout-ing II floor 4.28.3 N+2.H.01
4.29	Supply, delivery, and installation of seater sofa Designation in project SG01 Description: soft 4-seater sofa, frame: powder coating black. Modular seating system with powder coated aluminium frame in black and webbed elastic support. Two types of legs in recycled die-cast aluminium, one for the corners and another to connect frames for larger configurations. Backrests and accessories can be fixed to the frame in several positions by using existing holes.

Cushions and backrests in polyurethane foam with variation in density and polyester fibre, all fire-retardant, upholstered with removable fabric. All metal parts are powder-coated.

Calculation per piece
Location in the building:
N0.H.01

4.30 Supply, delivery, and installation of pouf stools
Designation in project SG02
Pouf with fire-retardant moulded polyurethane foam double density and polyester fiber on a plywood base, covered with removable fabric. Glides in polypropylene.

Calculation per piece
Location in the building:
N0.H.01

4.31 Supply, delivery, and installation of pouf stools
Designation in project SG03
Pouf with fire-retardant moulded polyurethane foam double density and polyester fiber on a plywood base, covered with removable fabric. Glides in polypropylene.

Calculation per piece
Location in the building:
N0.H.01

4.32 Supply, delivery, and installation of pouf stools
Designation in project SG04
Pouf with fire-retardant moulded polyurethane foam double density and polyester fiber on a plywood base, covered with removable fabric. Glides in polypropylene.

Calculation per piece
Location in the building:
N0.H.01

4.33 Supply, delivery, and installation of seater sofa
Designation in project SG05

Structure: in solid wood with suspension provided by high-rubber-content elastic webbing. The structure is made of many layers of variable-density, temperature-sensitive, high-resilience polyurethane foam. The entire structure has a breathable heat-bonded quilted fiber cover laminated to a white hypoallergenic cotton fabric which lends softness. Cushions: thick seat cushion padding in channeled goose down. Resilient polyurethane foam insert, covered - in the upper part - with "thermosensitive" polyurethane material. Backrest cushions fully padded with channeled goose down. Armrests covered on internal side with quilted channeled goose down. Covers: fully removable in the fabric version by taking the external supporting base apart, loosening the knobs. Base: metal frame rectangular section, 30x15 mm varnished Pewter colour with polished, anti-touch finish. Die-cast metal feet, Pewter colour varnished with polished, anti-touch finish.
Protective glides (soft, scratch-proof rubber)

Calculation per piece
Location in the building:
N+2.H.01, N+2.H.02

4.34

Supply, delivery, and installation of coat stand
Designation in project AV201
Description: coat-hanger with arms at different heights in powder coated steel. Base with felt. Color: olive green.

Calculation per piece
Location in the building:
layout-ing I floor - offices

4.35

Supply, delivery, and installation of mobile archive shelves
Designation in project: F251

Movable racks for storage of archive material 1x300 or 2x300mm, + Fixed racks for storage of archive material 2x500mm. Hand crank drive system 'Original' or similar with better characteristics. Color: RAL 9002 and RAL 9005

Racks are placed on movable bases that run on steel rails. Moving racks using a manual drive with steering wheels. The distance between the shelves is 327mm (for A4 format). The carrying capacity of each shelf is up to 120 kg of balanced load. Full pages of racks and movable shelves, as well as a protective system for rack frames and shelves, cross stability of racks, and markers of archival material on each block of racks, are foreseen. The system can be assembled and disassembled. All double-moving blocks have safety buttons to block the movement; all archival blocks have a decorative panelling in black on the front and an additional step platform with a step aluminium ramp and aluminium 'L' mouldings

Calculation per piece
Location in the building:
N0.T.01 Registry office

- 4.36 Supply, delivery, and installation of chairs for the registry waiting area
Designation in project CH23
Description: Stackable armchair with base in sandblasted stainless steel Aisi 304. The curved plywood seat is totally upholstered in fabric. Glides in nylon with felt.

Calculation per piece
Location in the building:
N0.C.03

- 4.37 Supply, delivery, and installation of chairs
Designation in project CH24
Description: stool with swivel seat and adjustable height with die-cast aluminium base, powder coated in black, and self-braking castors. Seat and backrest in plywood upholstered with fire-retardant polyurethane foam and covered with fabric. The back-rest is height adjustable.

Calculation per piece
Location in the building:
N0.O.01

- 4.38 Supply, delivery, and installation of table
Designation in project F121
Description: The desk is combined with the service cabinet, integrated into the desk, composed of a sliding doors, and central drawers with a push & pull opening system or

equivalent product with similar and better technical characteristics.
Dimensions and color: L236(200) P200 H78,
Melamine nero jazz (a type of melamine laminate with a dark, almost black color);
Lacquered Bianco Dance (a type of lacquered finish in a light, off-white color with a slightly iridescent or pearlescent effect);
Glass (extra light and extra clear glass).

Calculation per piece
Location in the building:
N+2.H.02

4.39 Supply, delivery, and installation of table
Designation in project F122
Description: The desk with double side and front modesty panel has a sober bridge structure or equivalent product with similar and better technical characteristics. Dimensions and colour: L200 P90 H78
Melamine nero jazz (a type of melamine laminate with a dark, almost black color);
Lacquered Nero Elegante (a type of glass that has been coated with a black lacquer finish).

Calculation per piece
Location in the building:
N+2.H.01

4.40 Supply, delivery, and installation of shelves
Designation in project F239a
Description: freestanding wooden and metal office shelving. Dimensions and color: L198 W42.5 H186, Melamine Grey Lacquered white. Bookcase Structure: pickled steel sheet, 1.5mm thick, epoxy powder coated. Wall Unit Structure: Made with 18mm thick particle board panels.

Calculation per piece
Location in the building:
N+2.H.02

4.41 Supply, delivery, and installation of shelves
Designation in project F239b
Description: freestanding wooden and metal office shelving.

	Dimensions and color: L198 W42.5 H186, Melamine Grey N2GF Lacquered glass black V1NE, Lacquered moka L2MK. Bookcase Structure: pickled steel sheet, 1.5mm thick, epoxy powder coated. Wall Unit Structure: Made with 18mm thick particle board panels Calculation per piece Location in the building: N+2.H.01
4.42	Supply, delivery, and installation of a trash can Designation in project VA01 Description: Perforated metal bin large light Color: White Size: H44 x W31 x L31 Calculation per piece
4.43	Procurement of a trash can Designation in project VA02 Color: textured forged grey plastics Size: 220x220x300mm Calculation per piece Location in the building: N+2.H.01, N+2.H.02
4.44	Supply, delivery, and installation of tables for University offices Designation in project F103 Solid oak table, square table top Location in the building: N0.BA.01 Calculation per piece
4.45	Supply, delivery, and installation of tables for University offices Designation in project F107 Right Ring leg desk in MFC composition with desk container Desk L120 P80 + Container L80 W41.5 H75 Location in the building: N0.O.01 N0.L.01 N0.O.02 N0.R.01a N0.R.01b Calculation per piece
4.46	Supply, delivery, and installation of tables for University offices

	Designation in project F107' Left Ring leg desk in MFC composition with desk container Desk L120 P80 + Container L80 P41.5 H75 Location in the building: N0.O.01 N0.L.01 N0.O.02 N0.R.01a N0.R.01b Calculation per piece
4.47	Supply, delivery, and installation of tables for University offices Designation in project F108 Wooden side desk in MFC, melamine black L120 P80 Top: melamine colour white; base: metal legs colour black matt Location in the building: N0.R.02, N0.R.03 Calculation per piece
4.48	Supply, delivery, and installation of a sink for the kitchen in ministerial blocks Designation in project VA03 Description: Rectangular, single-bowl undermount sink with a pre-drilled hole for a faucet. The sink is made of granitek, a composite material consisting of 75-80% natural granite and a high-quality binder. This non-porous material is treated with a black UV and antibacterial coating for added protection. Overall dimensions: 41x50cm; bowl dimensions: 40x34cm; minimum cabinet size: 45cm. Calculation per piece Location in the building: N+2.H.01, N+2.H.02
4.49	Supply, delivery, and installation of a faucet for the kitchen in ministerial blocks Designation in project VA04 Description: Black matte finish kitchen sink faucet. The faucet has 2 pipes, a ceramic mixer, no pull-out spray, and is designed for deck-mounted installation. It is single-hole mounted with a stainless steel mounting kit and a noise class of 1. Operating conditions of the fixture - maximum operating pressure 5 bar. Calculation per piece Location in the building: N+2.H.01, N+2.H.02

4.50	Supply, delivery, and installation of built-in cookers for the kitchen in ministerial blocks Designation in project VA05 Description: Induction built-in hob with a smooth cooking surface. It features 2 spacious zones with a power of up to 2000 W (zone 1: 1500 W, zone 2: 2000 W). Equipped with a child safety lock and simple touch controls. Digital timer and heat indicators. Cut-out dimensions: 272x504x52 mm Dimensions: 288x520x55 mm Calculation per piece Location in the building: N+2.H.01, N+2.H.02
4.51	Supply, delivery, and installation of a built-in refrigerator for the kitchen in the ministerial block Designation in project VA06 Description: A single-door, under-counter refrigerator featuring frost-free technology and no freezer compartment. The refrigerator offers a capacity of 120-130 liters and includes adjustable shelves and a drawer for versatile storage. The right-hinged door opens smoothly, and the unit operates at a quiet 39dB. Energy efficiency rating of A or A+. Overall dimensions: 54x54x89cm. Calculation per piece Location in the building: N+2.H.01, N+2.H.02
4.52	Supply, delivery, and installation of tables for outdoor use Designation in project OU001 Description: Table L82.5x W90x H75, 4 legs, powder coated steel, in olive green color Calculation per piece Location in the building: N0.R.02, N0.R.03
4.53	Supply, delivery, and installation of chairs for outdoor use Designation in the project OU002 Description: chair, powder coated steel, in olive green color Calculation per piece Location in the building: N0.R.02, N0.R.03
4.54	Supply, delivery, and installation of tables for outdoor use

	Designation in the project OU003 Description: table L82.5x W90x H75, 4 legs, powder coated steel, in sky grey color Calculation per piece Location in the building: N0.R.02, N0.R.03
4.55	Supply, delivery, and installation of chairs for outdoor use Designation in the project OU004 Description: chair, powder coated steel, in sky grey color Calculation per piece Location in the building: N0.R.02, N0.R.03
4.56	Supply, delivery, and installation of tables for the ministry meeting rooms Designation in the project F120 Description: dimensions - depth 1100mm, width 2400mm, height 740mm. Top: melamine colour white; base: metal legs colour black matt Calculation per piece Location in the building: N+2.H.01, N+2.H.02
4.57	Supply, delivery, and installation of liquid soap dispenser Designation in the project VA07 Description: Holder of Liquid Soap/Foam - white color Calculation per piece
4.58	Supply, delivery, and installation of trash cans in the bathrooms Designation in the project VA08 Description: Paper waste bin - white color Calculation per piece
4.59	Supply, delivery, and installation of towel holders in the bathrooms Designation in the project VA09 Description: Hand Towel Roll Holder - white color

	Calculation per piece
4.60	Supply, delivery, and installation of towel holders in the bathrooms Designation in the project VA10 Description: toilet paper holders
	Calculation per piece
4.61	Supply, delivery, and installation of toilet cleaning sets with waste bins Designation in the project VA11
	Description: Set of trash can + toilet brush with holder - white, finishing material is metal Calculation per piece
=A3	Lot 2: Furniture + accessories

RECAPITULATION LOT 2

IV Furniture + accessories

TOTAL

PARTIJA 2: KOMADNI NAMJEŠTAJ IZ KATALOGA**Partija 2: Namještaj + dodaci****Opšte napomene:**

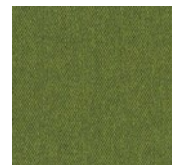
Namještaj koji nude ponuđači mora u potpunosti odgovarati stavkama opisanim i prikazanim u ovoj specifikaciji. Vizuelni prikazi u Aneksu B, projektu enterijera, imaju prednost nad tekstualnim opisima. Stoga namještaj mora izgledati što sličnije slikama i biti jednakog ili višeg kvaliteta.

Nabavka, isporuka i montaža stolica za pisarnicu

Oznaka u projektu CH01

Podesiva po visini sa piramidalnom osnovom na točkicama. Stolica sa bijelim vatrootpornim poliuretanskim sjedištem, tapacirana vatrostalnom pjenom i obložena tkaninom.

Okretna baza podesiva po visini od bijelog aluminijskog sa praškastim premazom i sa 5 samokočnih točkića. Okvir: bijeli sa praškastim premazom. Sjedište: poliuretan bijela. Tapacirung: tkanina Jet - Grade A 9702



Lokacija u zgradi: N0.O.02

Nabavka, isporuka i montaža stolica za salu za sastanke

Oznaka u projektu CH02a

Podesiva po visini sa piramidalnom osnovom na točkicama. Stolica sa bijelim vatrootpornim poliuretanskim sjedalom, tapacirana vatrostalnom pjenom i obložena tkaninom.

Okretna baza podesiva po visini od bijelog aluminijskog sa praškastim premazom sa 5 samokočnih točkića. Okvir: bijela.

Sjedište: poliuretan bijela.

Tapacirung: tkanina Medlei - Grade A 66010



Obračun po komadu

Lokacija u zgradi: N0.M.01

Nabavka, isporuka i montaža stolica za salu za sastanke



Oznaka u projektu CH02b

Podesiva po visini sa piramidalnom osnovom na točkićima. Stolica sa crnim vatrostalnim poliuretanskim sjedalom, tapacirana vatrostalnom pjenom i obložena tkaninom.

Okretna baza podesiva po visini od bijelog aluminijuma sa praškastim premazom sa pet samokočnih točkića. Okvir: bijela sa praškastim premazom.

Sjedište: poliuretan crna.

Tapacirung: tkanina Medlei - Grade A 66010



Obračun po komadu

Lokacija u zgradi: N0.M.01

Nabavka, isporuka i montaža kancelarijskih stolica

Oznaka u projektu CH02b

Podesiva po visini sa piramidalnom osnovom na točkićima. Stolica sa crnim vatrostalnim poliuretanskim sjedalom, tapacirana vatrostalnom pjenom i obložena tkaninom.

Okretna baza podesiva po visini od bijelog aluminijuma sa praškastim premazom sa pet samokočnih točkića. Okvir: bijela sa praškastim premazom.

Sjedište: poliuretan crna. Tapacirung: tkanina Jet - razred A 9110



Obračun po komadu

Lokacija u zgradi:

I sprat kancelarije: N+1.O.02, N+1.O.09, N+1.O.28, N+1.O.36, N+1.O.43, N+1.O. 48

II sprat kancelarije: N+1.O.03, N+1.O.04, N+1.O.05, N+1.O.06, N+1.O.02

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH04

Opis: stolica sa naslonom za ruke. Drvena stolica, prirodni hrast

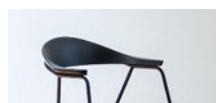
Dimenzije: cca.57k48k76cm (prema projektu).

Obračun po komadu

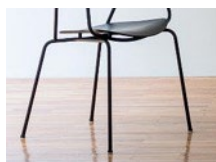
Lokacija u zgradi: N0.BA.01

Nabavka, isporuka i montaža stolica za kafeteriju

Oznaka u projektu CH05a



Opis: stolica sa naslonom za ruke metalno crvena. Sjedište iverica + lak. Naslon od punog drveta + lak. Baza metalna cijev Ø 16 mm + praškasti premaz



Dimenzija: cca. 53x52x79 (prema projektu).

Obračun po komadu

Lokacija u zgradi: N0.BA.01

Nabavka, isporuka i montaža stolica za kafeteriju

Oznaka u projektu CH05b

Opis: stolica sa naslonom za ruke metalna crna. Sjedište iverica + lak. Naslon od punog drveta + lak. Baza metalna cijev Ø 16 mm + praškasti premaz



Dimenzija: cca. 53x52x79 (prema projektu).

Obračun po komadu

Lokacija u zgradi: N0.BA.01

Nabavka, isporuka i montaža stolica za kafeteriju

Oznaka u projektu CH06

Opis: Stolica je izrađena od PET filca (sjedište) i recikliranog čelika (baza), dimenzija 78,5-87 cm

CH06a - barska stolica, presvlake sjedišta RAL 7033, ram čelik sa praškastim premazom RAL 7033, dimenzija: 12x40x78,5-87cm

CH06b - barska stolica, presvlake sjedišta RAL 7015, okvir čelik sa praškastim premazom tamno siva RAL 7015



Obračun po komadu

Lokacija u zgradi: N0.BA.01

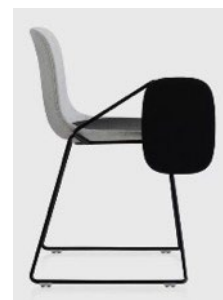
CH06a

CH06b

Nabavka, isporuka i montaža stolica u sali za sastanke

Oznaka u projektu CH07

Opis: potpuno tapacirano sjedište od polipropilena sa integriranim bešavnim jastučićem od crnog drveta koji se lako uklanja sa 4 šrafa i zamjenjuje. Baza u obliku sanki od čelične šipke sa praškastim premazom. Okretna ploča za pisanje u crnoj boji. Klizači od polipropilena sa umetkom od filca ili plastike ili slično, sa istim i boljim tehničkim karakteristikama.



Dimenzije: cca 59x64x65 cm

Obračun po komadu

Lokacija u zgradi: N0.R.04

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH08

Opis: crna stolica na točkićima, ram crne boje. Potpuno crna kancelarijska stolica, sinhro sa podešavanjem zatezanja i mehanizmom za zaključavanje, podešivi naslon za ruke sa PU jastučićem, podešivi lumbalni oslonac, integrirano podešavanje dubine sjedišta. Materijal baze / okvira - najlon; jastuk sjedala - poliuretansko punjenje; presvlake sjedišta se skidaju, sa zatvaračem; točkići mekani PU (crni); mrežasti materijal poleđine - poliester/poli elastomer/najlon, ili sličan sa istim i boljim tehničkim karakteristikama.



Obračun po komadu

Lokacija u zgradi:

N0.R.04 Univerzitetska sala za sastanke

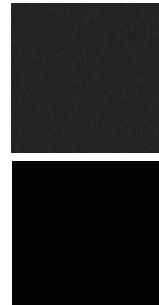
Univerzitetski prostor prizemlje

N+2.A.01 Prevodilačka kabina u sali za predavanja

Nabavka, isporuka i montaža stolica za sale za sastanke u univerzitetskom dijelu

Oznaka u projektu CH09

Opis: potpuno tapacirano sjedište od polipropilena sa integriranim bešavnim jastučićem od crnog drveta, lako se skida sa 4 šrafova i zamjenjuje. Baza u obliku sanki od čelične šipke ili sa praškastim premazom. Okretna ploča za pisanje u crnoj boji. Klizači su od polipropilena sa umetkom od filca ili plastike ili slično, sa istim ili boljim tehničkim karakteristikama.



Dimenzije: cca 59x64x65

Obračun po komadu

Lokacija u zgradi: N0.R.02, N0.R.03

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH10a

Opis: bijela verzija, mrežasti naslon



Kancelarijska stolica - Sjedište - Polipropilen ojačan čeličnim šipkama; Naslon - Ojačani polipropilen obložen poliesterskom mrežicom; Podstava - Sjedište od poliuretanske pjene debljine 4 cm, gustina 40; Lumbalni oslonac - podesiv po visini; Nasloni za ruke - BR 21 polipropilen, podesivi po visini sa kliznom podlogom; Mehanizam - Multi blok sinhro sa sistemom otpornim na udarce, klizač sjedišta na TR verziji; Podešavanje visine - Pumpa za gas (UNI 9084 sertifikat); Točkovi - $\varnothing$ 50, poliamid AR8 na bijeloj verziji; Okretna baza - Najlon B64 na bijeloj verziji - ili stolica sličnih i boljih tehničkih karakteristika



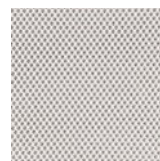
Obračun po komadu

Lokacija u zgradi:
postavljanje 1. sprat - otvoreni prostor
N+2.H.02
N+2.H.01

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH10b

Opis: Stolica bijela, na točkićima, ram bijeli, pletivo/mreža 3D mikroplet. Kancelarijska stolica, crna baza, Sincro sa regulatorom napetosti i mehanizmom za zaključavanje, podesivi naslon za ruke sa PU podlogom, podesivi lumbalni oslonac, integrisano podešavanje dubine sjedišta. Materijal baze/ kućišta - najlon; Jastučići sjedišta - poliuretansko punjenje; Presvlake sjedišta se skidaju, sa zatvaračem; Točkići Soft PU (crni); Mrežasti materijal leđa - poliester/polielastomer/najlon, ili stolica sličnih i boljih tehničkih karakteristika.



Obračun po komadu

Lokacija u zgradi: postavljanje 1. sprat - kancelarije

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH11

Opis: fotelja na točkićima, okvir: crna, mat fini, površina sjedišta: tkanina maslinasto zelena. Fotelja — na točkićima, tapacirano tijelo sa jezgrom od tehnopolimera. Poklopac koji se ne može ukloniti. Okretni okvir sa 4 kraka sa točkićima, od livenog aluminijuma, crno - ili stolica sličnih i boljih tehničkih karakteristika



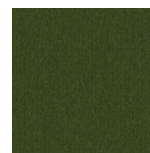
Obračun po komadu

Lokacija u zgradi: sale za sastanke N+1.M.01, N+1.M.02,
N+1.M.03

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH12a

Opis: 4.14.1.okvir: stolica na točkićima, praškasti premaz u crnoj boji, direktorska stolica podesiva po visini sa okretnom bazom od 5 kraka od aluminijuma obloženog prahom i samokočnim točkićima. Sjedište i naslon sa unutrašnjim metalnim okvirom tapaciranim vatrostalnom livenom pjenom i obloženim tkaninom. Dostupan je i nagibni uređaj - ili stolica sličnih i boljih tehničkih karakteristika



Obračun po komadu

Lokacija u zgradi:

postavljanje 1. sprat - kancelarije

postavljanje 2. sprat

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH12b

Opis: stolica na točkićima - školjka od polipropilena sa integriranim bešavnim podmetačem za sjedište od polipropilena, oboje bijele boje, lako se skidaju sa 4 šrafa i zamjenjuju. Spoljni omotač od polipropilena. Unutrašnji omotač od polipropilena. Okretna osnova sa pet kraka podesiva po visini od crnog aluminijuma sa praškastim premazom, sa samokočnim točkićima.



Lokacija u zgradi:

N+2.H.01

N+2.H.02

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH13

Opis: CH13a - stolice sa metalnom bazom u obliku sanki

Školjka: metal RAL sivo bijela, mat površina, tkanina:

bijela, maslinasto zelena

Sjedište - šperploča, HR pjena, polieterska vata; Baza - metalna cijev Ø 16 mm + praškasti premaz; Tapaciranje - tkanina, ili stolica sličnih i boljih tehničkih karakteristika



Obračun po komadu

Lokacija u zgradi:

CH13a (N+2.H.01, N+2.H.02)

CH13b (N+1.H.01, N+1.H.03)

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH14

Opis: kancelarijska stolica sa visokim naslonom – funkcija nagiba naprijed i nazad; Podesiva otpornost na nagib naprijed i nazad; Podešavanje visine sjedišta; Podešavanje dubine sjedišta; Podesiva lumbalna podrška; Podesivi naslon za glavu; Nagib koji se zaključava u tri položaja; Nasloni za ruke (nagnuti nadole, visina i širina); Petokraka baza (Ø740 mm) sa kosim pločama za noge, od mat crnog aluminijuma 150 mm (visina sjedišta: 387-525 mm).

Tapacirung: Narandžasto-crvena, metalna boja: sve crno - ili stolica sličnih ili boljih tehničkih karakteristika



Obračun po komadu

Lokacija u zgradi:

N+2.H.02

N+2.H.01

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH15

Opis: Fotelja, visoki naslon, osnova sa 4 kraka, boja okvira EPO3 grafit, dva nivoa naslona, metalni ram naslona, hladno livena pjena ili stolica sličnih i boljih tehničkih karakteristika



Obračun po komadu

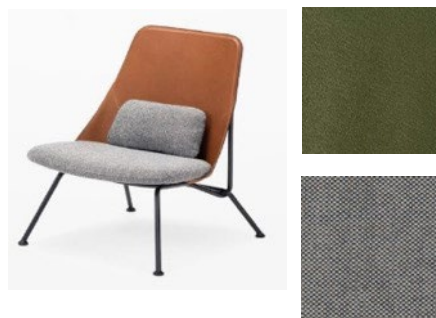
Lokacija u zgradi:

N+2.H.02

Nabavka, isporuka i montaža stolica

Oznaka u projektu CH16

Opis: nosač - elastična mreža; Sjedište - HR pjena; Naslon - vještačka koža (braon); Potporni jastuk - poliesterska vata; Baza - metalna cijev Ø 20 mm + praškasti premaz - crna; Tapaciranje - tkanina, ili stolica sličnih i boljih tehničkih karakteristika. Ne smije da sadrži prirodnu kožu ni perje.



Obračun po komadu

Lokacija u zgradi:

N+2.H.02

N+2.H.01

Nabavka, isporuka i montaža stolica
Oznaka u projektu CH17

Opis: stolica sa postoljem od aluminijuma sa praškastim premazom i samokočnim točkićima. Školjka sa unutrašnjim metalnim ramom presvučena vatrostalnom livenom pjenom i obložena tkaninom, ili stolica sličnih i boljih tehničkih karakteristika



Obračun po komadu
Lokacija u zgradi:
N+2.M.05

Nabavka, isporuka i montaža stolica
Oznaka u projektu CH18

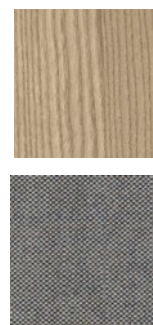
Opis: stolica - školjka od polipropilena sa integrisanim bešavnim podmetačem za sjedište od polipropilena, oboje u crnoj boji, lako se skida sa 4 šrafa i zamjenjuje. Podnožje postolja od aluminijuma sa praškastim premazom, sa samokočnim točkićima, u crnoj boji - ili stolica sličnih i boljih tehničkih karakteristika



Obračun po komadu
Lokacija u zgradi:
N+2.M.05

Nabavka, isporuka i montaža stolica
Oznaka u projektu CH19

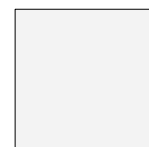
Opis: šperploča, furnir + lak; Naslon za leđa HR pjena, polieterska vata; Sjedište HR pjena, PES punjenje, polieterska vata; Baza metalna šipka Ø 16 mm + zaštitni premaz; Tapaciranje; ili stolica sličnih i boljih tehničkih karakteristika



Obračun po komadu
Lokacija u zgradi:
N+2.LO.01
N+2.H.02

Nabavka, isporuka i montaža stolica
Oznaka u projektu CH20

Opis: školjka od polipropilena sa integrisanim bešavnim podmetačem za sjedište od polipropilena, oboje bijele boje, lako se skidaju sa 4 šrafa i zamjenjivi. Baza postolja od aluminijuma sa praškastim premazom, sa samokočnim točkićima, u crnoj boji. Nasloni za ruke od polipropilena; ili stolica sa sličnim i boljim tehničkim karakteristikama



Obračun po komadu

Lokacija u zgradi:
N+2.M.03

Nabavka, isporuka i montaža stolica za sale za sastanke
Oznaka u projektu CH21

Opis: stolica sa naslonima za ruke — na točkićima, tapacirano tijelo sa jezgrom od tehnopolimera. Omotač koji se ne može ukloniti. Okretni ram sa 4 kraka sa točkićima, od livenog aluminijuma, crne boje - ili stolica sličnih i boljih tehničkih karakteristika

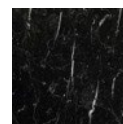


Obračun po komadu

Lokacija u zgradi:
postavljanje sprat / sobe za sastanke
N+2.M.02

Nabavka, isporuka i montaža stolova
Oznaka u projektu TB01

Opis: pomoćni sto sa mermernim postoljem - crna Marquinia. Drška i ručka od nerđajućeg čelika sa praškastim premazom od poliestera crne boje. Gumeni klizači ispod baze. Kvadratna ploča od crnog HPL 10 mm sa otvorom za dršku.

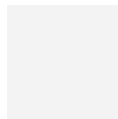
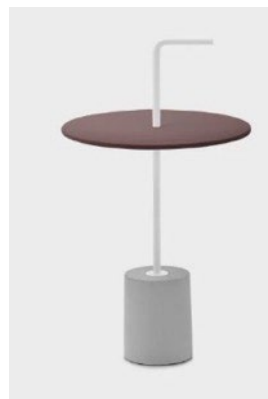


Obračun po komadu

Lokacija u zgradi:
N0.O.03
N0.H.01
postavljanje, sprat - otvoreni prostor

Nabavka, isporuka i montaža stolova
Oznaka u projektu TB01'

Opis: pomoćni sto sa betonskom podlogom. Drška i ručka od nerđajućeg čelika sa praškastim premazom od poliestera bijele boje. Gumeni klizači ispod baze. Kvadratna ploča od bijelog HPL 10 mm sa otvorom za dršku.



Obračun po komadu

Lokacija u zgradi:
N0.H.01
postavljanje 2. sprat
N+2.H.02
N+2.H.01

Nabavka, isporuka i montaža stolova
Oznaka u projektu TB03

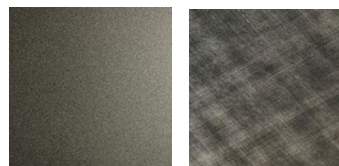
Opis: sto ø60x44h
Sto za kafu sa postoljem od titanijumskog reliefnog



Sto za kafu sa postoljem od titanijumskog reljefnog lakiranog čelika (GFM11) i pločom od brušenog lakiranog čelika u sivoj boji.



Obračun po komadu
Lokacija u zgradi:
postavljanje, sprat - otvoreni prostor
N+2.H.02
N+2.H.01



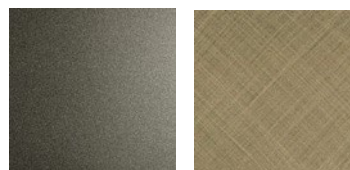
Nabavka, isporuka i montaža stolova

Oznaka u projektu TB11

Opis: ø95x28h, sto za kafu sa postoljem od titanijumskog reljefnog lakiranog čelika (GFM11) i pločom od brušenog lakiranog čelika u boji mesinga.



Obračun po komadu
Lokacija u zgradi:
N+2.H.01
N+2.H.02



Nabavka, isporuka i montaža stolova

Oznaka u projektu TB13

Opis: sto podesiv po visini sa block-lift sistemom. Pocinkovana baza u potpunosti sa praškastim premazom. Podesiva noga sa pločom za fiksiranje stone ploče sa praškastim premazom. Gornji dio od crnog HPL 10 mm. Filc ispod baze.



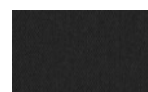
Obračun po komadu
Lokacija u zgradi:
postavljanje 1. sprat - kancelarije
postavljanje 2. sprat
N+2.H.01



Nabavka, isporuka i montaža sofe za sjedenje

Oznaka u projektu SG01

Opis: mekana garnitura sa 4 sjedišta, okvir sa praškastim premazom u crnoj boji. Modularni sistem sjedišta sa aluminijumskim ramom sa praškastim premazom u crnoj boji i elastičnim nosačem. Dvije vrste nogica od recikliranog livenog aluminijuma, jedna za uglove i druga za povezivanje okvira za veće konfiguracije. Nasloni i dodaci se mogu pričvrstiti na ram u nekoliko pozicija korišćenjem



...veća promjera na vanjskim i unutarnjim presjecima i na postojećih otvora. Jastuci i nasloni od poliuretanske pjene sa varijacijama u gustini i poliesterskim vlaknima, svi vatrootporni, tapacirani tkaninom koja se može ukloniti. Svi metalni djelovi su sa praškastim premazom.

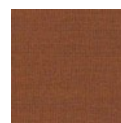


Obračun po komadu
Lokacija u zgradi:
N0.H.01

Nabavka, isporuka i montaža puf stolica

Oznaka u projektu SG02

Puf sa vatrootpornom livenom poliuretanskom pjenom dvostruke gustine i poliesterskim vlaknom na podlozi od šperploče, obložen tkaninom koja se može ukloniti. Nogice od polipropilena.

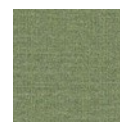


Obračun po komadu
Lokacija u zgradi:
N0.H.01

Nabavka, isporuka i montaža puf stolica

Oznaka u projektu SG03

Puf sa vatrootpornom livenom poliuretanskom pjenom dvostruke gustine i poliesterskim vlaknom na podlozi od šperploče, obložen tkaninom koja se može ukloniti. Nogice od polipropilena.



Obračun po komadu
Lokacija u zgradi:
N0.H.01

Nabavka, isporuka i montaža puf stolica

Oznaka u projektu SG04

Puf sa vatrootpornom livenom poliuretanskom pjenom dvostruke gustine i poliesterskim vlaknom na podlozi od šperploče, obložen tkaninom koja se može ukloniti. Nogice od polipropilena.



Obračun po komadu
Lokacija u zgradi:
N0.H.01

Nabavka, isporuka i montaža sofe za sjedenje

Oznaka u projektu SG05



Konstrukcija: od punog drveta sa nosačima od elastičnih traka sa visokim sadržajem gume. Konstrukcija je napravljena od više slojeva promjenljive gustine, osjetljivih na temperaturu, poliuretanska pjena visoke otpornosti. Cijela konstrukcija ima prozirnu vlaknastu prevlaku laminiranu bijelom hipoalergenskom pamučnom tkaninom koja daje mekoću. Jastuci: podloga od debelih jastuka od poliestera. Umetak od elastične poliuretanske pjene, prekriven - u gornjem dijelu - "termosenzitivnim" poliuretanskim materijalom. Jastuci naslona u potpunosti podstavljeni poliesterom. Nasloni za ruke punjeni poliesterom. Omotač: potpuno uklonjiv u verziji od tkanine rastavljanjem spoljne potporne osnove, otpuštanjem dugmića. Baza: metalni okvir pravougaonog presjeka, 30x15 mm lakiran u sivoj boji sa poliranom završnom obradom. Nogice od livenog metala, sive boje, lakirane sa poliranim završnom obradom. Zaštita nogica - mekana guma otporna na ogrebotine

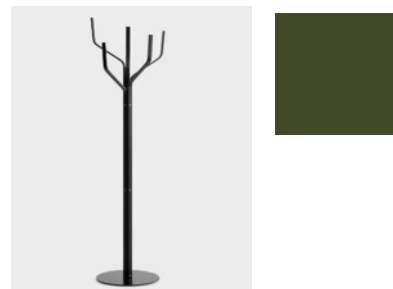


Obračun po komadu
Lokacija u zgradi:
N+2.H.01, N+2.H.02

Nabavka, isporuka i montaža čiviluka

Oznaka u projektu AV201

Opis: čiviluk sa krakovima na različitim visinama od čelika sa praškastim premazom. Baza sa filcom. Boja: maslinasto zelena.



Obračun po komadu

Lokacija u zgradi:

postavljanje 1.sprat -kancelarije

Nabavka, isporuka i montaža mobilnih arhivskih polica

Oznaka u projektu: F251

Opis: Pokretni regali za skladištenje arhivske građe 1x300 ili 2x300mm, + fiksni regali za skladištenje arhivske građe 2x500mm. Sistem ručnog pogona 'Original' ili sličan sa boljim karakteristikama. Boja: RAL 9002 i RAL 9005



Regali se postavljaju na pokretne osnove koje se kreću na čeličnim šinama. Pomjeranje regala pomoću ručnog pogona sa volanima. Udaljenost između polica je 327 mm (za A4 format). Nosivost svake police je do 120 kg ravnomjernog opterećenja. Predviđene su pune stranice regala i pokretnih polica, kao i zaštitni sistem za ramove i police regala, unakrsna stabilnost regala i markeri arhivske građe na svakom bloku regala. Sistem se može sastaviti i rastaviti. Svi dvostruko pokretni blokovi imaju sigurnosnu dugmad za blokiranje kretanja; svi arhivski blokovi imaju dekorativne panele u crnoj boji na prednjoj strani i dodatnu platformu sa stepenastom aluminijumskom rampom i aluminijumskim 'L' lajsnama



Obračun po komadu

Lokacija u zgradi:

N0.T.01 pisarnica

Nabavka, isporuka i montaža stolica za čekaonicu arhive

Oznaka u projektu: CH23

Opis: Stolica sa naslonom za ruke sa postoljem od peskiranog nerđajućeg čelika Aisi 304. Zakrivljeno sjedište od šperploče je potpuno presvučeno tkaninom. Nogice u najlonu sa filcom.



Obračun po komadu

Lokacija u zgradi:

N0.C.03



Nabavka, isporuka i montaža stolica

Oznaka u projektu CH24

Opis: stolica sa okretnim sjedištem i podesivom visinom sa bazom od livenog aluminijuma, sa praškastim premazom crne boje i samokočnim točkicama. Sjedište i naslon od šperploče tapacirani vatrootpornom poliuretanskom pjenom i obloženi tkaninom. Naslon je podesiv po visini.



Obračun po komadu

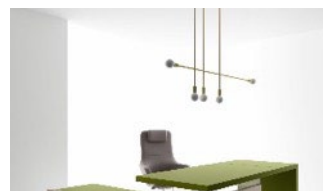
Lokacija u zgradi:

N0.O.01

Nabavka, isporuka i montaža stola

Oznaka u projektu F121

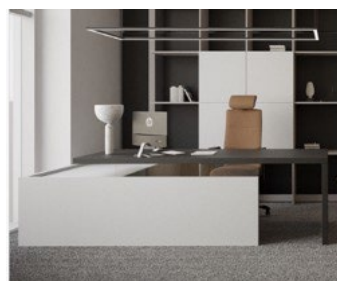
Opis: Radni sto je kombinovan sa servisnim ormanom, integrisan u radni sto, sastavljen od kliznih frontova i centralnih fioka sa potisnim sistemom otvaranja - ili



ekvivalentan proizvod sličnih i boljih tehničkih karakteristika.

Dimenzije i boja: L236(200) P200 H78,
Melamin nero jazz (vrsta melaminskog laminata tamne, skoro crne boje);

Lackuered Bianco Dance (vrsta lakirane završne obrade u svijetloj, prljavo bijeloj boji sa blago bisernim efektom);
Staklo (ekstra lagano i ekstra prozirno staklo).



Obračun po komadu

Lokacija u zgradi:

N+2.H.02



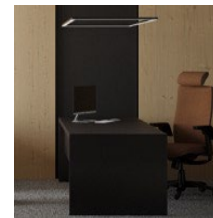
Nabavka, isporuka i montaža stola

Oznaka u projektu F122

Opis: Radni sto sa duplom bočnom i prednjom pločom koja zaklanja noge i jasnom konstrukcijom - ili ekvivalentan proizvod sličnih i boljih tehničkih karakteristika. Dimenzije i boja: L200 P90 H78

Melamin nero jazz (vrsta melaminskog laminata tamne, skoro crne boje);

Lakirano Nero Elegante (vrsta stakla koja je premazana crnim lakom).



Obračun po komadu

Lokacija u zgradi:

N+2.H.01

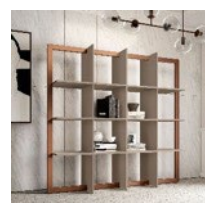


Nabavka, isporuka i montaža regala sa policama

Oznaka u projektu F239a

Opis: samostojeće drvene i metalne kancelarijske police.

Dimenzije i boja: L198 V42.5 H186, melamin siva
Lakirano bijelo. Konstrukcija police za knjige: pikirani čelik, debljine 1,5 mm, obložen epoksidnim prahom. Konstrukcija zidne jedinice: Napravljena od ploča od iverice debljine 18 mm.



Obračun po komadu

Lokacija u zgradi:

N+2.H.02



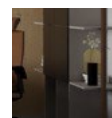
Nabavka, isporuka i montaža regala sa policama

Oznaka u projektu F239b

Opis: samostojeće drvene i metalne kancelarijske police.



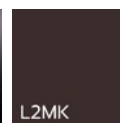
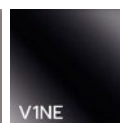
Dimenzije i boja: L198 V42.5 H186, melamin siva N2GF
 Lakirano staklo crno V1NE, Lakirano moka L2MK.
 Konstrukcija police za knjige: pikirani čelik debljine 1,5 mm,
 obložen epoksidnim prahom. Konstrukcija zidne jedinice:
 Napravljena od ploča od iverice debljine 18 mm



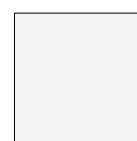
Obračun po komadu

Lokacija u zgradi:

N+2.H.01



Nabavka, isporuka i montaža kante za smeće
 Oznaka u projektu VA01
 Opis: perforirana metalna velika lagana kanta
 Boja: Bijela
 Veličina: V44 x Š31 x D31
 Obračun po komadu

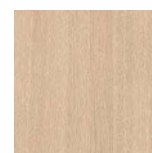


Nabavka kante za smeće
 Oznaka u projektu VA02
 Boja: teksturirana siva plastika
 Veličina: 220x220x300mm
 Obračun po komadu
 Lokacija u zgradi:

N+2.H.01, N+2.H.02



Nabavka, isporuka i montaža stolova za kancelarije u
 univerzitetskom dijelu
 Oznaka u projektu F103
 Sto od punog hrasta, kvadratna ploča stola
 Lokacija u zgradi:
 N0.BA.01
 Obračun po komadu



Nabavka, isporuka i montaža stolova za univerzitetske
 kancelarije
 Oznaka u projektu F107
 Desni fijokar
 Sto sa prstenastim nogama od MFC-a
 Sa stonim fijokarom
 Sto L120 P80 + Fijokar L80 V41.5 H75
 Lokacija u zgradi:
 N0.O.01
 N0.L.01
 N0.O.02
 N0.R.01a
 N0.R.01b
 Obračun po komadu



Nabavka, isporuka i montaža stolova za univerzitetske
 kancelarije



Oznaka u projektu F107'

Lijevi fijokar

Sto sa prstenastim nogama od MFC-a

Sa stonim fijokarom

Radni sto L120 P80 + Kontejner L80 P41.5 H75

Lokacija u zgradi:

N0.O.01

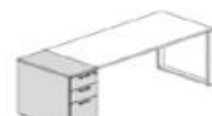
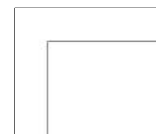
N0.L.01

N0.O.02

N0.R.01a

N0.R.01b

Obračun po komadu



Nabavka, isporuka i montaža stolova za univerzitetske kancelarije

Oznaka u projektu F108

Drveni bočni sto od MFC-a, melamin crni

L120 P80

Gornji dio: boja melamina bijela;

baza: metalne noge boja crna mat

Lokacija u zgradi:

N0.R.02, N0.R.03

Obračun po komadu



Nabavka, isporuka i ugradnja sudopera za kuhinju u ministarskim blokovima

Oznaka u projektu VA03

Opis: Pravougaona sudopera sa jednim koritom sa prethodno izbušenim otvorom za slavinu. Sudopera je napravljena od graniteka, kompozitnog materijala koji se sastoji od 75-80% prirodnog granita i visokokvalitetnog veziva. Ovaj neporozni materijal je tretiran crnim UV i antibakterijskim premazom za dodatnu zaštitu.

Ukupne dimenzije: 41x50cm; dimenzije korita: 40x34cm; minimalna veličina ormarića: 45cm.

Obračun po komadu

Lokacija u zgradi:

N+2.H.01, N+2.H.02



Nabavka, isporuka i montaža slavine za kuhinju u ministarskim blokovima

Oznaka u projektu VA04

Opis: crna mat slavina za sudoperu. Slavina ima 2 cijevi, keramičku mješalicu, bez glave za prskanje na izvlačenje i namijenjena je za montažu na sudoperi. Montira se na jedan otvor sa kompletom za montažu od nerđajućeg čelika i klasom buke 1. Radni uslovi uređaja - maksimalni radni pritisak 5 bara.

Obračun po komadu

Lokacija u zgradi:

N+2.H.01, N+2.H.02



Nabavka, isporuka i montaža ugradnih šporeta za kuhinju u ministarskim blokovima

Oznaka u projektu VA05

Opis: Indukciona ugradna ploča za kuvanje sa glatkom površinom za kuvanje. Ima 2 prostrane zone snage do 2000 V (zona 1: 1500 V, zona 2: 2000 V). Opremljena je sigurnosnom bravom za djecu i jednostavnim upravljanjem na dodir, digitalnim tajmerom i indikatorom toplote.

Dimenzije izreza: 272x504x52 mm

Dimenzije: 288x520x55 mm "



Obračun po komadu

Lokacija u zgradi:

N+2.H.01, N+2.H.02

Nabavka, isporuka i montaža ugradnog frižidera za kuhinju u ministarskom bloku

Oznaka u projektu VA06

Opis: Frižider sa jednim vratima, za ugradnju ispod pulta, sa tehnologijom bez zamrzavanja i bez odjeljka za zamrzavanje. Frižider ima kapacitet od 120-130 litara i uključuje podesive police i fioku za raznovrsno skladištenje. Vrata sa desnim šarkama se otvaraju glatko, a jedinica radi na tihih 39 dB. Ocjena energetske efikasnosti A ili A+.

Ukupne dimenzije: 54x54x89cm.



Obračun po komadu

Lokacija u zgradi:

N+2.H.01, N+2.H.02

Nabavka, isporuka i montaža stolova za spoljašnju upotrebu

Oznaka u projektu OU001

Opis: Sto L82.5x V90x H75, 4 noge, čelik sa praškastim



Obračun po komadu

Lokacija u zgradi:

N0.R.02, N0.R.03

Nabavka, isporuka i montaža stolica za spoljašnju upotrebu

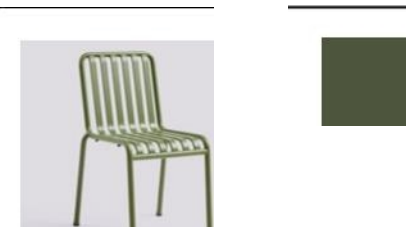
Oznaka u projektu OU002

Opis: stolica, čelik sa praškastim premazom, maslinasto zelene boje

Obračun po komadu

Lokacija u zgradi:

N0.R.02, N0.R.03



Nabavka, isporuka i montaža stolova za spoljašnju upotrebu



Oznaka u projektu OU003

Opis: sto L82.5x V90x H75, 4 noge, čelik sa praškastim premazom, u nebesko sivoj boji

Obračun po komadu

Lokacija u zgradi:

N0.R.02, N0.R.03



Nabavka, isporuka i montaža stolica za spoljašnju upotrebu

Oznaka u projektu OU004

Opis: stolica, čelik sa praškastim premazom, u nebesko sivoj boji

Obračun po komadu

Lokacija u zgradi:

N0.R.02, N0.R.03



Nabavka, isporuka i montaža stolova za sale za sastanke ministarstva

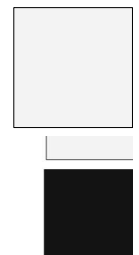
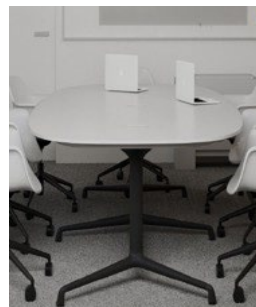
Oznaka u projektu OUF120

Opis: dimenzije - dubina 1100mm, širina 2400mm, visina 740mm. Gornji dio: boja melamina bijela; baza: metalne noge boja crna mat

Obračun po komadu

Lokacija u zgradi:

N+2.H.01, N+2.H.02



Nabavka, isporuka i montaža dozatora za tečni sapun

Oznaka u projektu VA07

Opis: Dozator za tečni sapun/pjenu - bijele boje



Obračun po komadu

Nabavka, isporuka i montaža kanti za otpatke u kupatilima

Oznaka u projektu VA08

Opis: Kanta za papir - bijele boje



Obračun po komadu

Nabavka, isporuka i ugradnja držača za papirne ubruse u kupatilima

Oznaka u projektu VA09

Opis: Držač rolne papirnih ubrusa - bijele boje



Obračun po komadu

Nabavka, isporuka i ugradnja držača za papirne ubruse u kupatilima
Oznaka u projektu VA10
Opis: držači toalet papira



Obračun po komadu

Nabavka, isporuka i montaža kompleta za čišćenje toaleta sa kantama za otpatke
Oznaka u projektu VA11



Opis: Garnitura kanta za smeće + četka za toalet sa držačem - bijela, završni materijal je metal
Obračun po komadu

Partija 2: Namještaj + dodaci

REKAPITULACIJA PARTIJA 2

Namještaj + dodaci

UKUPNO

BIDDER'S DESCRIPTION	Unit	Qty

320/02 Yonda Multi-purpose Chair
 Frame finish: cream white coated
 Frame connection: color-matched
 w the seat shell
 Surface of gaslift: bright
 chromium-plated
 Castors: for carpeted floors
 Seat/back shell: cream white
 Cover class fabric: 51 / Oceanic
 Fabric 51 Oceanic: 03 mossy green



piece 5,00

320/02 Yonda Multi-purpose Chair

Frame finish: cream white coated
 Frame connection: color-matched
 w the seat shell
 Surface of gaslift: bright
 chromium-plated
 Castors: for carpeted floors
 Seat/back shell: cream white
 Cover class fabric: 51 / Oceanic
 Fabric 51 Oceanic: 11 light blue



piece 18,00

320/02 Yonda Multi-purpose Chair

Frame: standard



Frame finish: White
connection: White
Surface of gaslift: black
Castors: for carpeted floors
Seat/back shell: black
Cover class fabric: 51 / Oceanic
Fabric 51 Oceanic: 11 light blue



piece 8,00

320/02 Yonda Multi-purpose Chair
Frame: standard
Frame finish: White
Frame connection: White
Surface of gaslift: black
Castors: for carpeted floors
Seat/back shell: black
Cover class fabric: 51 / Oceanic Fabric
51 Oceanic: 13 white/gray



18,00

piece 17,00
35,00

SCAB Design ARMCHAIR FINN ALL
WOOD
ART. 2894
blond stained ash



piece 4,00

Prostoria Piun
Description: chair with armrest metal
red.



Seat plywood + lacquer. Backrest solid wood + lacquer.
Base metal tube Ø 16 mm + powder coating



piece 24,00

Prostoria Piun
Description: chair with armrest metal Black.
Seat plywood + lacquer. Backrest solid wood + lacquer.
Base metal tube Ø 16 mm + powder coating



piece 8,00

223/11 Occo BS Multi-purpose Chair
Frame finish: grey beige coated
Seat height: 75
Seat/back shell: grey beige
Cover class fabric: 65 / Re-wool Fabric
65 Re-wool: 218 beige

Frame finish: grey coated
Seat/back shell: grey
Cover: fabric
Cover class fabric: 65 / Re-wool Fabric
65 Re-wool: 128 light gray



piece 8,00
piece 3,00

SEELA by LaPalma
SEELA SHELL FABRIC A
PAD BLACK OPEN PORE
SEELA CHAIR SLED BASE WITH TABLET
FRAME BLACK WITH TABLET HPL FENIX
BLACK



piece 22,00

164/7 ME Mesh Swivel Chair

Star base: polyamide black

Castors: hard, for carpeted floors

Castors colour: black

Backrest frame color: black

Surface of gaslift: black

seat heights: 40 - 52 cm

Synchronous adjustm.mechanism:

w.manual weight adjustment

Seat depth adjustment: 38 - 46 cm

Cover class fabric: 38 / Era

fabric 38 Era: 14 Black (fabric is
removable but without zip)

Backrest: mesh 34 Vivid

Backrest mesh 34 Vivid: 1401 Black

Metal

Lumbar support: height-adjustable

Armrests: soft foam armrest pad

(PUR)2-D



2,00

16,00

4,00

piece 22,00

SEELA by LaPalma

SEELA SHELL FABRIC A PAD BLACK

OPEN PORE

SEELA CHAIR SLED BASE WITH TABLET

FRAME BLACK WITH TABLET HPL FENIX

BLACK



piece 48,00

187/71 AT Mesh Swivel Chair

Star base: white coated textur.matt
fin.



Seat/back shell: white
3D kinematics: w.automatic weight
Adjustable seat depth: with
Lumbar support: height adjustable
Cover class fabric: 37 / Racer
Fabric 37 Racer: 95 light grey
Side facings: 37/95 light grey
Backrest mesh 34 Vivid: 1001 Digital
Armrests: armrest pad (PP) 3-D
Cover for armrests colour: grey



	57,00
	1,00
	1,00
piece	<u>59,00</u>

164/7 ME Mesh Swivel Chair
Star base: polyamide white
Castors: hard, for carpeted floors
Castors colour: black
Backrest frame color: white
Surface of gaslift: black
seat heights: 40 - 52 cm
Synchronous adjustm.mechanism:
w.automatic weight adjustment
Seat depth adjustment: 38 - 46 cm
Fabric 37 Racer: 95 light grey
Backrest mesh 34 Vivid: 1001 Digital
White
Lumbar support: height-adjustable
Armrests: armrest pad (PP) 4-D



piece	145,00
-------	--------

222/42 Occo Multi-purpose Chair Five-
star base frame
on castors, with padding on inside,
swivel-mounted
Frame finish: black coated
Castors: for carpeted floors
Seat/back shell: black
Cover: fabric
Cover class fabric: 51 / Oceanic Fabric



51 Oceanic: 03 mossy green



piece	36,00
-------	-------

296/6 Decide Conference Chair

Star base: black textured matt coated

Castors: hard, for carpeted floors

Surface of gaslift: black

Type of mechanism: w.manual weight adjustment Mechanism: black

Cover class fabric: 38 / Era

fabric 38 Era: 35 Pine green

Upholstery: Seat and back fully cushion Armrests: with



	6,00
	4,00
piece	10,00

320/01 Yonda Multi-purpose Chair

Five-star base frame, with seat cushion

Frame finish: cream white coated

Frame connection: black coated

Surface of gaslift: bright chromium-plated

Castors: for carpeted floors

Seat/back shell: cream white

Cover: fabric

Cover class fabric: 51 / Oceanic

Fabric 51 Oceanic: 13 white/gray



	8,00
	8,00
piece	16,00

Prostoria Monk Chair

Description: chair metal sled base

frame: metal RAL grey white, matt finish, fabric: white, olive green

Shell - plywood, HR foam, polyester wadding; Base - metal tube Ø 16 mm + powder coating;

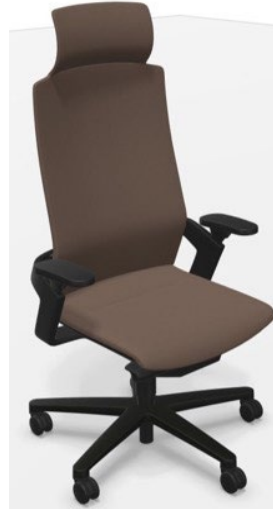
Upholstery - fabric, or chair with similar and better technical characteristics



piece 4,00

piece 4,00

175/7 ON Swivel Chair
High backrest
with height adjustment (60 mm)
Trimension, tension control
Star base: black, textured matte finish
Castors colour: black
Surface of gaslift: black
Swing plate: black, textured matte
finish
Type of mechanism: standard
Mechanism cover: coated black
Seat/back shell: black
Adjustable seat depth: with
Cover class fabric: 51 / Oceanic
Fabric 51 Oceanic: 09 gray-brown
side facings: colour-matched
headrest: fabric



1,00

1,00

piece 2,00

322/34 Yonda Lounge Chair
Frame finish: black coated
Glides: universal
Version: swiv.without auto-return
Cover: fabric
Cover class fabric: 51 / Oceanic
Fabric 51 Oceanic: 09 gray-brown



piece 1,00

Prostoria Oblique easy chair

Shell: foam, Elastic webbing
Backrest - Fabric
Support Cushion - Fabric
Base - metal tube Ø 20 mm +
powder coating - black;



1,00

2,00

piece 3,00

Pass Chair by LaPalma

PASS CHAIR 4-LEG BASE
WITH CASTORS
BLACK POWDER COATED
FABRIC A



piece 12,00

Seela Chair by LaPalma
SEELA SHELL S330
POLYPROPYLENE BLACK
SEELA PAD SL POLYPROPYLENE
BLACK
SEELA CHAIR TRESTLE BASE
WITH CASTORS
FRAME BLACK



piece 18,00

Prostoria tinker chair
shell plywood, veneer + lacquer;
Backrest HR foam, polyester
wadding; Seat HR foam, PES
filling, polyester wadding; Base
metal rod Ø 16 mm + power
coating; Upholstery fabric



4,00
2,00
piece 6,00

Seela Chair by LaPalma
SEELA SHELL S330
POLYPROPYLENE WHITE
SEELA PAD SL POLYPROPYLENE
WHITE
SEELA PAIR BLACK
POLYPROPYLENE ARMRESTS
SEELA CHAIR TRESTLE BASE
WITH CASTORS



piece 30,00

222/42 Occo Multi-purpose Chair
Five-star base frame
on castors, with padding on
inside, swivel-mounted
Frame finish: black coated
Castors: for carpeted floors
Seat/back shell: black Cover:
fabric
Cover class fabric: 51 / Oceanic
Fabric 51 Oceanic: 08 basalt gray



piece 30,00

Jey Table by LaPalma
JEY BASE H50 WITH HANDLE
POWDER
COATED BLACK -
MARQUINA BLACK MARBLE
JEY TOP 40x40 WITH HOLE
SQUARE HPL FENIX



2,00

2,00

2,00

piece 6,00

Jey Table by LaPalma
JEY BASE H50 WITHOUT HANDLE
POWDER COATED WHITE

CONCRETE JEY TOP 40x40
WITH HOLE SQUARE HPL FENIX
WHITE



1,00

2,00

2,00

1,00

piece 6,00

4.26 Cattelan Italia stočić,
AMERIGO, dim. D 60, H 40 cm,
postolje GFM11, ploča Brushed



Grey



	2,00
	1,00
	1,00
piece	<u>4,00</u>

4.27 Cattelan Italia stočić, AMERIGO,
dim. D 95, H 28 cm, postolje GFM11,
ploča Brushed Brass



	1,00
	1,00
piece	<u>2,00</u>

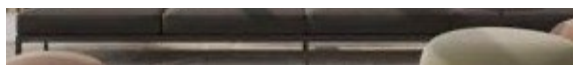
Brio table by LaPalma
BRIO ROUND BASES Ø46 BLACK
BRIO HEIGHT ADJUSTABLE COLUMNS
H52-70
BRIO TABLE TOP Ø60 HPL FENIX BLACK



	6,00
	5,00
	1,00
piece	<u>12,00</u>

La Palma SOFA ADD SOFT 4 SEATER
ALUM+FABRIC cat A
2 armrests + 3 backrests as per render





piece 1,00

Ottoman Kipu by LaPalma
OTTOMAN KIPU SMALL cm57X57 h.45
FABRIC A



piece 1,00

Ottoman Kipu by LaPalma
OTTOMAN KIPU MEDIUM H.45 CM
FABRIC A



piece 2,00

Ottoman Kipu by LaPalma
OTTOMAN KIPU BIG H. 45 CM
FABRIC A



piece 1,00

La Palma SOFA ADD SOFT 3 SEATER
low ALUM+FABRIC cat A

2 armrests + 3 backrests



piece	2,00
-------	------

Albero coat hanger by LaPalma
ALBERO C4 COAT-HANGER OLIVA
ALBERO COLLO FUSTO OLIVA
ALBERO COLLO BASE OLIVA



piece	75,00
-------	-------

Metal Furniture Plus Movable racks for
storage of archive material made to
specifications

piece 1,00

Arm Chair Kai by LaPalma
ARMCHAIR KAI STAINLESS
UPHOLSTERED IN FABRIC A



piece 2,00

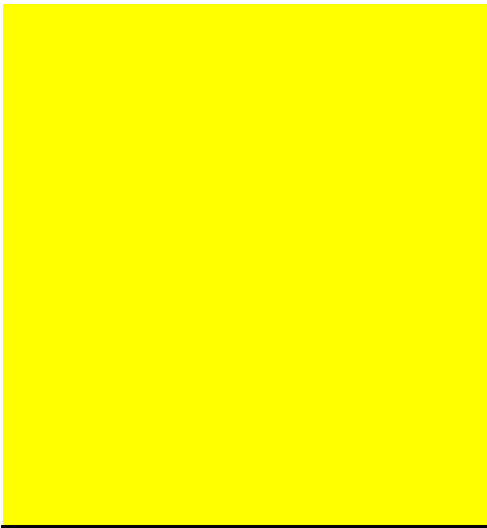
Lab Stool by LaPalma

LAB STOOL SWIVEL SEAT
WITH CASTORS
BLACK LACQ.
UPHOLSTERED FABRIC A

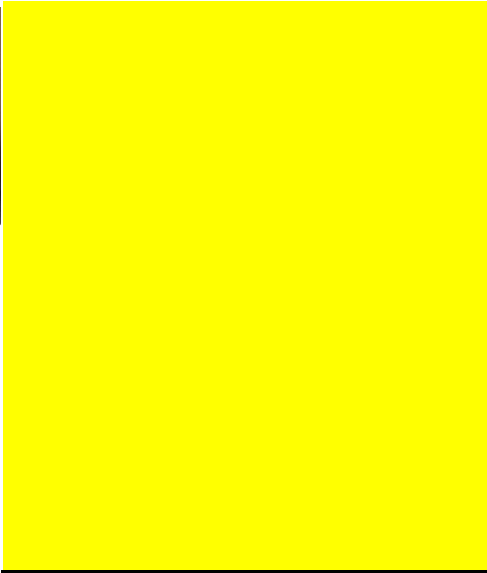


piece 3,00

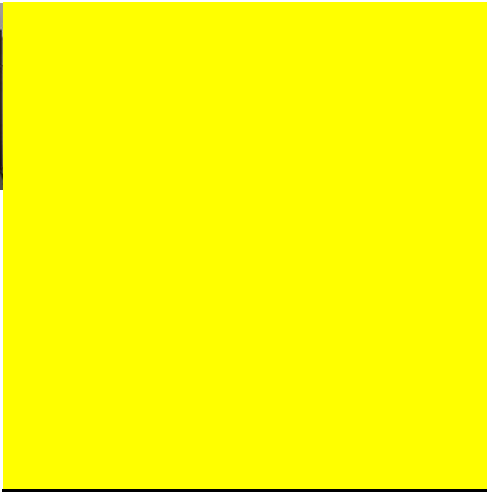




piece 1,00

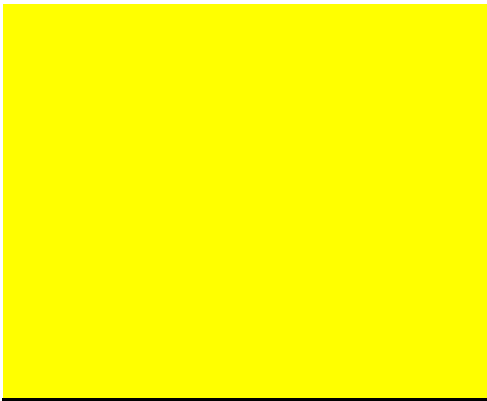


piece 1,00

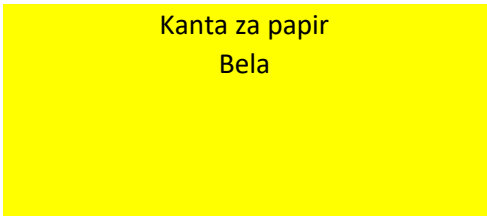


piece 1,00





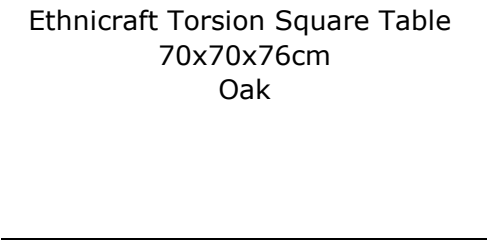
piece 1,00



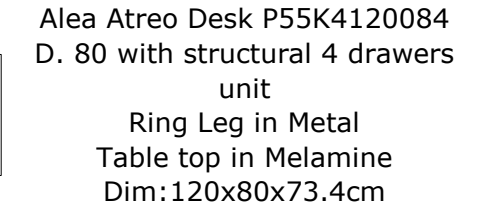
piece 97,00



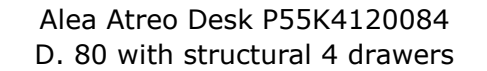
piece 2,00



piece 4,00



piece 8,00



unit
Ring Leg in Metal
Table top in Melamine
Dim:120x80x73.4cm



piece 6,00

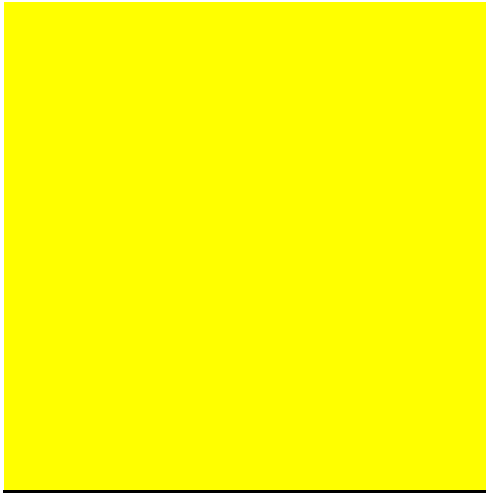
ALEA Atalante P5011120080
Desks H. 73,4 with structural
modesty panel.
Melamine
Dim: 120x80x73.4cm



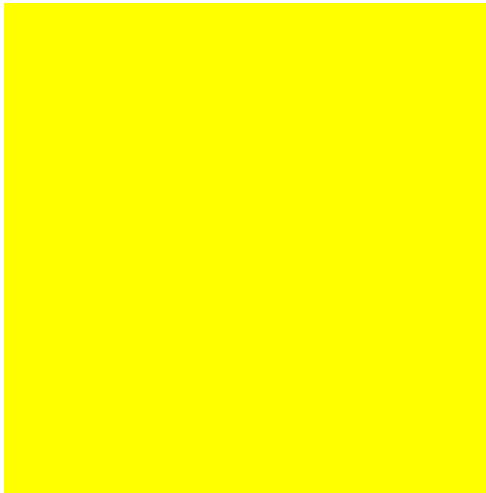
piece 2,00

piece 2,00

piece 2,00



piece 2,00



piece 2,00

Scab Desin SUMMER Table ART.
2732
h 75, 80×80 cm, square legs
zinc and powder coated steel
anthracite



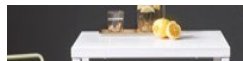
piece 2,00

Scab Desing MALVASIA CHAIR
ART. 2906
zinc and powder coated steel
ZV olive green



piece 4,00

Scab Desin SUMMER Table ART.
2732



h 75, 80×80 cm, square legs
zinc and powder coated steel
dove grey



piece 3,00

Scab Desing MALVASIA CHAIR
ART. 2906
zinc and powder coated steel
ZT dove grey



piece 6,00

Alea Rendez Vous PRV12EA2112
4 Metal Legs
Melamine top
dim:210x120x73.4cm



piece 2,00

Jofel držač za tečni sapun na
dosipanje 1L beli 23,6x11,9x8,9cm



piece 44,00

Tubeless Kanta za đubre, bijela od
43l



piece 11,00

Jofel auto cut držač za ubruse u
rolni beli 36X29,2X23,8cm



piece 15,00

Jofel držač za toalet papir u
listićima beli 28,6X14,5X12,1cm



piece 37,00

Tubeless toilet četka plave boje,
od plastike.+ kanta tork



piece 37,00

TOTAL

**PRENOS PRAVA VLASNIŠTVA NAD IMOVINOM SA PROGRAMA UJEDINJENIH NACIJA ZA RAZVOJ NA
MINISTARSTVO EKOLOGIJE, ODRŽIVOG RAZVOJA I RAZVOJA SJEVERNOG REGIONA
prevod originalnog dokumenta na jezik nacionalnog partnera/korisnika**

OVAJ UGOVOR je sklopljen i zaključen dana xxx 2025. godine između Programa Ujedinjenih nacija za razvoj (u daljem tekstu: „UNDP“) i Ministarstva ekologije, održivog razvoja i razvoja sjevernog regiona Crne Gore (u daljem tekstu: „Ministarstvo“), za prenos prava svojine na Ministarstvu, koje ovim putem prihvata ouno pravo svojine i vlasništva and opremom kako je navedeno u Tehničkoj specifikaciji opreme, ukupne vrijednosti od €238,369.24 (dvjesta trideset osam hiljada trista šezdeset devet eura i 24 centa), bez PDV-a i carinskih dažbina.

Vozila koja se prenose predstavljaju pomoć u okviru projekta „Unapređenje ekološkog liderstva i učinka kroz inovativne inicijative“ (u daljem tekstu: „Projekat“) koji se realizuje u Crnoj Gori. Pravo vlasništva se prenosi isključivo za potrebe realizacije ciljeva Projekta, na način i na mjestima navedenim u dokumentu „Engagement Facility“, koji čini Aneks II ovog Sporazuma, i podložno dodatnim ograničenjima navedenim u tom dokumentu.

Prenos mora biti izvršen u skladu sa Finansijskim pravilima i propisima UNDP-a, Priručnikom o nabavkama i Smjernicama o upravljanju imovinom.

U POTVRDU NAVEDENOG, UNDP i Ministarstvo, putem svojih ovlašćenih predstavnika, potpisuju ovaj Sporazum:

PRIHVATA SE:

ZA MINISTARSTVO

Potpis: _____

Ime: Damjan Ćulafić

Funkcija: Ministar
Ministarstvo ekologije, održivog razvoja
i razvoja sjevernog regiona

Datum: _____

PRIHVATA SE:

ZA UNDP

Potpis: _____

Ime: Ekaterina Paniklova

Funkcija: Rezidentna predstavica

Datum: _____



Tehnička specifikacija opreme:

No.	Opis artikla sa serijskim brojevima	Količina	Ukupna cijena u EUR
1	Vozilo proizvođača TOYOTA, putničkog tipa, marka TOYOTA, model COROLLA SD 1.8 HEV E-CVT LUNA. Broj šasijske vozila je NMTBD3BE60R056723, dok je broj motora 2ZR6F30434. Vozilo je proizvedeno 2025. godine, sa radnom zapreminom motora od 1798 ccm i snagom od 72 kW. Masa praznog vozila je 1442 kg, a boja je metalik tamno siva (1G3/21). Tip karoserije je zatvoren, a broj registrovanih sjedišta je 5.	1	€26.033,06
2	Vozilo proizvođača TOYOTA, putničkog tipa, marka TOYOTA, model COROLLA SD 1.8 HEV E-CVT LUNA. Broj šasijske vozila je NMTBD3BE40R056686, a broj motora 2ZR6F30210. Vozilo je proizvedeno 2025. godine, sa radnom zapreminom motora od 1798 ccm i snagom od 72 kW. Masa praznog vozila iznosi 1442 kg, a boja je metalik tamno siva (1G3/21). Tip karoserije je zatvoren, a broj registrovanih sjedišta je 5.	1	€26.033,06
3	Vozilo proizvođača TOYOTA, putničkog tipa, marka TOYOTA, model RAV4 2.5 HEV E-CVT AWD 5D ELEGANT TECH. Broj šasijske vozila je JTMR63FV40J066507, a broj motora A25A0E81577. Godina proizvodnje je 2025, sa radnom zapreminom motora od 2487 ccm i snagom motora od 131 kW. Masa praznog vozila iznosi 1756 kg, a boja je metalik crna (218/20). Tip karoserije je zatvoren, a broj registrovanih sjedišta je 5.	1	€38.149,00
4	Vozilo proizvođača TOYOTA, putničkog tipa, marka TOYOTA, model RAV4 2.5 HEV E-CVT AWD 5D ELEGANT TECH. Broj šasijske vozila je JTMR63FV20J062813, a broj motora A25A6204626. Godina proizvodnje je 2025, sa radnom zapreminom motora od 2487 ccm i snagom motora od 131 kW. Masa praznog vozila iznosi 1756 kg, a boja je metalik crna (218/20). Tip karoserije je zatvoren, a broj registrovanih sjedišta je 5.	1	€38.149,00
5	Vozilo proizvođača TOYOTA, putničkog tipa, marka TOYOTA, model Highlander Hybrid HIGHLANDER MY24 2.5 HEV AWD 5D E-CVT PREMIUM. Broj šasijske vozila je 5TDLB3CH80S625091, a broj motora A25AL146255. Godina proizvodnje je 2025, sa radnom zapreminom motora od 2487 ccm i snagom motora od 140 kW. Masa praznog vozila iznosi 2182 kg, a boja je metalik crna (218/20). Tip karoserije je zatvoren, a broj registrovanih sjedišta je 5.	1	€ 57.939,00
6	Vozilo proizvođača TOYOTA, putničkog tipa, marka TOYOTA, model COROLLA SD 1.8 HEV E-CVT LUNA. Broj šasijske vozila je NMTBD3BE40R086657. Vozilo je proizvedeno 2025. godine, sa radnom zapreminom motora od 1798 ccm i snagom od 72 kW. Masa praznog vozila je 1442 kg, a boja je metalik tamno siva (1G3/21). Tip karoserije je zatvoren, a broj registrovanih sjedišta je 5.	1	€26.033,06
7	Vozilo proizvođača TOYOTA, putničkog tipa, marka TOYOTA, model COROLLA SD 1.8 HEV E-CVT LUNA. Broj šasijske vozila je NMTBD3BEX0R086470. Vozilo je proizvedeno 2025. godine, sa radnom zapreminom motora od 1798 ccm i snagom od 72 kW. Masa praznog vozila je 1442 kg, a boja je metalik tamno siva (1G3/21). Tip karoserije je zatvoren, a broj registrovanih sjedišta je 5.	1	€26.033,06



No.	Opis artikla sa serijskim brojevima	Količina	Ukupna cijena u EUR
Total		€238,369.24 (dvjesta trideset osam hiljada trista šezdeset devet eura i 24 centa)	



**TRANSFER OF TITLE OF ASSETS FROM
THE UNITED NATIONS DEVELOPMENT PROGRAMME
Ministry of Ecology, Sustainable Development
and Northern Region Development**

THIS AGREEMENT is made and entered into this **xxxx** 2025, by and between the United Nations Development Programme (hereinafter referred to as “UNDP”) and the Ministry of Ecology, Sustainable Development and Northern region development of Montenegro (hereinafter referred to as the “Ministry”), for the transfer to the Ministry, which hereby accepts full title and ownership, of custom-made furniture, hereto **as attached** Annex Technical Specifications of the custom-made furniture, at a total cost of EUR **518,380.63 (five hundred eighteen thousand three hundred eighty euros and sixty-three cents)** excluded of VAT and Customs charges and as attached Annex Technical Specifications of the furniture, at a total cost of EUR 244,180.91 (two hundred forty-four thousand one hundred eighty euros and eighty-one cents) excluded of VAT and Customs charges.

Supply, delivery and installation of furniture represent assistance as part of the project the project “Enhancing environmental leadership and performance through innovative initiatives” (hereinafter referred to as “Project”) undertaken in Montenegro. The transfer of title is limited to the use solely for the stated purposes of the Project in the manner and place as set out in the Engagement Facility, hereto as Annex II, and subject to further limitations contained therein.

The transfer must be affected in compliance with UNDP Financial Rules and Regulations, the Procurement Manual, and the Asset Management Guidelines.

IN WITNESS WHEREOF, UNDP and the Ministry, through their duly authorized representatives, have signed this Agreement:

ACCEPTED:

ACCEPTED:

FOR THE MINISTRY

FOR UNDP

By: _____

By: _____

Name: Damjan Ćulafić

Name: Ekaterina Paniklova

Title: Minister
Ministry of Ecology, Sustainable Development
and Northern Region Development

Title: Resident Representative



Date:

Date:

Technical Specifications of the furniture:

A detailed description of the technical specifications for the furniture to be installed in the Ecology Efficient Building (in Podgorica, Montenegro) by the companies Lamex d.o.o and Sienersys d.o.o is enclosed with this letter as a separate Annex titled Technical Specifications.



**TRANSFER OF TITLE OF ASSETS FROM
THE UNITED NATIONS DEVELOPMENT PROGRAMME
Ministry of Ecology, Sustainable Development
and Northern Region Development**

THIS AGREEMENT is made and entered into this **xxx** 2025, by and between the United Nations Development Programme (hereinafter referred to as “UNDP”) and the Ministry of Ecology, Sustainable Development and Northern region development of Montenegro (hereinafter referred to as the “Ministry”), for the transfer to the Ministry, which hereby accepts full title and ownership, of vehicles, hereto as Technical Specification of the equipment, at a total cost of EUR 238,369.24 (Two hundred thirty-eight thousand three hundred sixty-nine euros and twenty-four cents) excluded of VAT and Customs charges.

The vehicles transferred represent assistance as part of the project the project “Enhancing environmental leadership and performance through innovative initiatives” (hereinafter referred to as “Project”) undertaken in Montenegro. The transfer of title is limited to the use solely for the stated purposes of the Project in the manner and place as set out in the Engagement Facility, hereto as Annex II, and subject to further limitations contained therein.

The transfer must be affected in compliance with UNDP Financial Rules and Regulations, the Procurement Manual, and the Asset Management Guidelines.

IN WITNESS WHEREOF, UNDP and the Office, through their duly authorized representatives, have signed this Agreement:

ACCEPTED:

ACCEPTED:

FOR THE OFFICE

FOR UNDP

By: _____

By: _____

Name: Damjan Ćulafić

Name: Ekaterina Paniklova

Title: Minister
Ministry of Ecology, Sustainable Development
and Northern Region Development

Title: Resident Representative

Date:

Date:

Technical Specification of the equipment:

No.	Item Description with serial numbers	Quantity	Total price in EUR*
1	vehicle manufactured by TOYOTA, passenger type, brand TOYOTA, model COROLLA SD 1.8 HEV E-CVT LUNA. The vehicle's chassis number is NMTBD3BE60R056723, while the engine number is 2ZR6F30434. The vehicle was manufactured in 2025, with an engine displacement of 1798 ccm and a power output of 72 kW. The curb weight of the vehicle is 1442 kg, and its colour is metallic dark gray 1G3/21. The body type is closed, and the number of registered seats is 5.	1	€26.033,06 (in words: twenty-six thousand thirty-three euros and six cents)
2	vehicle manufactured by TOYOTA, passenger type, brand TOYOTA, model COROLLA SD 1.8 HEV E-CVT LUNA. The chassis number is NMTBD3BE40R056686, and the engine number is 2ZR6F30210. The vehicle was manufactured in 2025, with an engine displacement of 1798 ccm and a power output of 72 kW. The curb weight of the vehicle is 1442 kg, and its colour is metallic dark gray 1G3/21. The body type is closed, and the number of registered seats is 5.	1	€26.033,06 (in words: twenty-six thousand thirty-three euros and six cents)
3	vehicle manufactured by TOYOTA, passenger type, brand TOYOTA, model RAV4 2.5 HEV E-CVT AWD 5D ELEGANT TECH. The chassis number is JTMR63FV40J066507, and the engine number is A25A0E81577. The year of manufacture is 2025, with an engine displacement of 2487 ccm and an engine power of 131 kW. The curb weight of the vehicle is 1756 kg, and its colour is metallic black 218/20. The body type is closed, and the number of registered seats is 5.	1	€38.149,00 (in words: thirty-eight thousand one hundred forty-nine euros)
4	vehicle manufactured by TOYOTA, passenger type, brand TOYOTA, model RAV4 2.5 HEV E-CVT AWD 5D ELEGANT TECH. The vehicle's chassis number is JTMR63FV20J062813, and the engine number is A25A6204626. The year of manufacture is 2025, with an engine displacement of 2487 ccm and an engine power of 131 kW. The curb weight of the vehicle is 1756 kg, and its colour is metallic black 218/20. The body type is closed, and the number of registered seats is 5.	1	€38.149,00 (in words: thirty-eight thousand one hundred forty-nine euros)
5	vehicle manufactured by TOYOTA, passenger type, brand TOYOTA, model Highlander Hybrid HIGHLANDER MY24 2.5 HEV AWD 5D E-CVT PREMIUM. The vehicle's chassis number is 5TDLB3CH80S625091, and the engine number is A25AL146255. The year of manufacture is 2025, with an engine displacement of 2487 ccm and an engine power of 140 kW. The curb weight of the vehicle is 2182 kg, and its colour is metallic black 218/20. The body type is closed, and the number of registered seats is 5.	1	€ 57.939,00 (in words: fifty-seven thousand nine hundred thirty-nine euros)
6	vehicle manufactured by TOYOTA, passenger type, brand TOYOTA, model COROLLA SD 1.8 HEV E-CVT LUNA. The vehicle's chassis number is NMTBD3BE40R086657. The vehicle was manufactured in 2025, with an engine displacement of 1798 ccm and a power output of 72 kW. The curb weight of the vehicle is 1442 kg, and its colour is metallic dark gray 1G3/21. The body type is closed, and the number of registered seats is 5.	1	€26.033,06 (in words: twenty-six thousand thirty-three euros and six cents)



No.	Item Description with serial numbers	Quantity	Total price in EUR*
7	vehicle manufactured by TOYOTA, passenger type, brand TOYOTA, model COROLLA SD 1.8 HEV E-CVT LUNA. The vehicle's chassis number is NMTBD3BEX0R086470. The vehicle was manufactured in 2025, with an engine displacement of 1798 ccm and a power output of 72 kW. The curb weight of the vehicle is 1442 kg, and its colour is metallic dark gray 1G3/21. The body type is closed, and the number of registered seats is 5.	1	€26.033,06 (in words: twenty-six thousand thirty-three euros and six cents)
Total		EUR 238,369.24 (Two hundred thirty-eight thousand three hundred sixty-nine euros and twenty-four cents)	