

307678-2026 - Result

Slovenia – Custom software development services – Sistemi za delovanje ITS in C-ITS rešitev
(javno naročilo v treh sklopih)
OJ S 86/2026 05/05/2026
Contract or concession award notice – standard regime
Services

1. Buyer

1.1. Buyer

Official name: MINISTRSTVO ZA INFRASTRUKTURO

Email: gp.mzi@gov.si

Legal type of the buyer: EU institution, body or agency

Activity of the contracting authority: General public services

2. Procedure

2.1. Procedure

Title: Sistemi za delovanje ITS in C-ITS rešitev (javno naročilo v treh sklopih)

Description: Sklop 1: Vzpostavitev Nacionalnega centralnega vozlišča C-ITS Nacionalno centralno C-ITS vozlišče, zajema centralno C-ITS postajo (Central C-ITS Station) ter izmenjevalno vozlišče. Centralna C-ITS postaja oblikuje vsebino sporočil glede ne natančno določene protokole in scenarije C-ITS storitev. Preko Nacionalnega vozlišča se bodo različni deležniki med seboj sporazumevali na zaupanja vreden način. V bodoče se pričakuje, da bo vse več informacijskih ponudnikov priključenih v sistem in bodo zagotavljali podatke za različne C-ITS storitve in scenarije. Tako bodo varnostna sporočila in opozorila o stanju v prometu prispela neposredno v vozila različnih avtomobilskih proizvajalcev. Sklop 2: Izvedba mobilnega laserskega skeniranja in določitev osi po voznem pasu Cilj naloge je zajem in digitalizacija podatkov cestne prometne infrastrukture za potrebe avtonomne vožnje. Naloga bo obravnavala geometrijo prometnih površin na ravni voznih pasov za določitev poteka digitalne osi po voznem pasu. Digitalni model osi po prometnem pasu je del digitalne prometne infrastrukture (DPI) NCUP. Rezultati naloge bodo namenjeni podpori novim digitalnim storitvam v prometu. Digitalni model mora zagotavljati podporo navigaciji, zagotavljati podporo in biti vir informacij za kooperativne informacijske sisteme v prometu (C-ITS) ter v prihodnje omogočati in podpirati avtonomno vožnjo. Predmetno javno naročilo obsega zajem podatkov na terenu z mobilnim laserskim skeniranjem in sferičnim fotografiranjem državnih cest v dolžini 1.937 km (v obe smeri; G1, G2, R1 in izbrani odseki R2) Sklop 3: Vzpostavitev sistema za analizo prometnih tokov na javnih cestah Osnovni cilj sistema za videoanalitiko je izboljšanje pridobljenih podatkov o gibanju vozil prostega prometnega toka na javnih cestah, kar bomo dosegli z analizo podatkov o hitrostih vozil, izračunanih iz pretočnih posnetkov že obstoječih kamer za nadzor prometa. Glavni rezultat javnega naročila bo izdelava programske rešitve za dinamično izračunavanje hitrosti vozil iz pretočnega posnetka, ki ga posredujejo kamere za nadzor prometa. Izračunani podatki bodo integrirani v obstoječo naročnikovo platformo za upravljanje masovnih podatkov sledi vozil v realnem času (FCD platforma).

Procedure identifier: 252938cf-1b09-4df5-bd21-de6121a448d3

Internal identifier: 430-39/2025

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Services

Main classification (cpv): 72230000 Custom software development services

Additional classification (cpv): 72000000 IT services: consulting, software development, Internet and support, 72230000 Custom software development services, 72243000

Programming services, 72244000 Prototyping services, 72262000 Software development services, 72240000 Systems analysis and programming services, 72263000 Software implementation services, 72267000 Software maintenance and repair services, 71355000 Surveying services

2.1.2. Place of performance

Country subdivision (NUTS): Osrednjeslovenska (SI041)

Country: Slovenia

2.1.3. Value

Estimated value excluding VAT: 2 541 569,30 EUR

2.1.4. General information

Additional information: Zavarovanje za resnost ponudbe mora veljati najmanj do 20.4.2026.

Legal basis:

Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0000

Title: Sklop 3: Vzpostavitev sistema za analizo prometnih tokov na javnih cestah

Description: Osnovni cilj sistema za videoanalitiko je izboljšanje pridobljenih podatkov o gibanju vozil prostega prometnega toka na javnih cestah, kar bomo dosegli z analizo podatkov o hitrostih vozil, izračunanih iz pretočnih posnetkov že obstoječih kamer za nadzor prometa. Glavni rezultat javnega naročila bo izdelava programske rešitve za dinamično izračunavanje hitrosti vozil iz pretočnega posnetka, ki ga posredujejo kamere za nadzor prometa. Izračunani podatki bodo integrirani v obstoječo naročnikovo platformo za upravljanje masovnih podatkov sledi vozil v realnem času (FCD platforma).

Internal identifier: 458671

5.1.1. Purpose

Main nature of the contract: Services

Main classification (cpv): 72230000 Custom software development services

Additional classification (cpv): 72230000 Custom software development services, 72240000 Systems analysis and programming services, 72243000 Programming services, 72244000 Prototyping services, 72262000 Software development services, 72263000 Software implementation services, 72267000 Software maintenance and repair services

5.1.2. Place of performance

Country subdivision (NUTS): Osrednjeslovenska (SI041)

Country: Slovenia

5.1.3. Estimated duration

Duration: 4 Years

5.1.5. Value

Estimated value excluding VAT: 385 160,00 EUR

5.1.6. General information

Procurement Project fully or partially financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): no

Information about previous notices:

Identifier of the previous notice: 7268e488-4035-4ace-beb6-ad3a65862974-01

5.1.8. Accessibility criteria

Accessibility criteria for persons with disabilities are not included because the procurement is not intended for use by natural persons

5.1.10. Award criteria

Criterion:

Type: Price

Name: končna ponudbena vrednost v EUR brez DDV

Description: končna ponudbena vrednost v EUR brez DDV

Category of award weight criterion: Weight (points, exact)

Award criterion number: 80

Criterion:

Type: Quality

Name: reference ključnega kadra

Description: reference ključnega kadra

Category of award weight criterion: Weight (points, exact)

Award criterion number: 20

5.1.15. Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: DRŽAVNA REVIZIJSKA KOMISIJA ZA REVIZIJO POSTOPKOV
ODDDAJE JAVNIH NAROČIL

Information about review deadlines: Zakon o pravnem varstvu v postopkih javnega naročanja
(Uradni list RS, št. 43/11 s spremembami)

Organisation providing additional information about the procurement procedure:

MINISTRSTVO ZA INFRASTRUKTURO

6. Results

Value of all contracts awarded in this notice: 284 220,00 EUR

6.1. Result lot identifier: LOT-0000

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: Inova Fusion Inštitut za prostorsko časovne storitve morfoloških znanosti in pametnih mest d.o.o.

Tender:

Tender identifier: TEN-0000

Identifier of lot or group of lots: LOT-0000

Value of the tender: 284 220,00 EUR

The tender was ranked: yes

Rank in the list of winners: 1

The tender is a variant: no

Subcontracting: Yes

Subcontracting value is known: yes

Value of subcontracting: 26 800,00 EUR

Subcontracting percentage is known: yes

Percentage of subcontracting: 9

Description: Namestitev, konfiguracija, integracija in kalibracija informacijskega sistema na infrastrukturi naročnika, vzpostavitev spletne nadzorne plošče ter izvedba testiranja v operativnem okolju, skupaj s pripravo projektne tehnične dokumentacije, uporabniških navodil, elaborata in ocene učinka na varstvo osebnih podatkov ter prevzemnih aktivnosti, zasnova, razvoj in integracija specializiranih algoritmov računalniškega vida, videoanalitike in metod strojnega učenja za prepoznavo prometnih tokov.

Contract information:

Identifier of the contract: C2430-26-100027

Title: Sistemi za delovanje ITS in C-ITS rešitev, Sklop 3: Vzpostavitev sistema za analizo prometnih tokov na javnih cestah

Date of the conclusion of the contract: 23/04/2026

Information about European Union funds:

Name of EU-financed project or programme: Connecting Europe Facility (CEF) (2021/2027)

Identifier of EU funds: Contract EU Funds Financing Identifier

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 4

Type of received submissions: Tenders submitted electronically

Number of tenders or requests to participate received: 4

Type of received submissions: Tenders from micro, small or medium tenderers

Number of tenders or requests to participate received: 4

Type of received submissions: Tenders for which it has not been verified if they are admissible or inadmissible

Number of tenders or requests to participate received: 1

Type of received submissions: Tenders verified and inadmissible

Number of tenders or requests to participate received: 0

Type of received submissions: Tenders verified and inadmissible because of an abnormally low price or cost

Number of tenders or requests to participate received: 0

Type of received submissions: Tenders from tenderers registered in other European Economic Area countries than the country of the buyer

Number of tenders or requests to participate received: 0

Type of received submissions: Tenders from tenders registered in countries outside of the European Economic Area

Number of tenders or requests to participate received: 0

Range of tenders:

Value of the lowest admissible tender: 284 220,00 EUR

8. Organisations

8.1. ORG-0001

Official name: MINISTRSTVO ZA INFRASTRUKTURO

Registration number: 2399270000

Postal address: Tržaška cesta 19

Town: Ljubljana

Postcode: 1000

Country subdivision (NUTS): Osrednjeslovenska (SI041)

Country: Slovenia

Email: gp.mzi@gov.si

Telephone: +386 1 478 80 00

Internet address: <https://www.gov.si/drzavni-organi/ministrstva/ministrstvo-za-infrastrukturo/>

Roles of this organisation:

Buyer

8.1. ORG-0002

Official name: MINISTRSTVO ZA INFRASTRUKTURO

Registration number: nimat-500

Postal address: Tržaška cesta 19

Town: Ljubljana

Postcode: 1000

Country subdivision (NUTS): Osrednjeslovenska (SI041)

Country: Slovenia

Email: gp.mzi@gov.si

Telephone: +386 1 478 80 00

Internet address: <https://www.gov.si/drzavni-organi/ministrstva/ministrstvo-za-infrastrukturo/>

Roles of this organisation:

Organisation providing additional information about the procurement procedure

8.1. ORG-0003

Official name: DRŽAVNA REVIZIJSKA KOMISIJA ZA REVIZIJO POSTOPKOV ODDAJE JAVNIH NAROČIL

Registration number: 1332716000

Postal address: Slovenska cesta 54

Town: Ljubljana

Postcode: 1000

Country subdivision (NUTS): Osrednjeslovenska (SI041)

Country: Slovenia

Email: dkom@dkom.si

Telephone: +38612342800

Internet address: <https://www.dkom.si/>

Roles of this organisation:

Review organisation

8.1. ORG-0004

Official name: Inova Fusion Inštitut za prostorsko časovne storitve morfoloških znanosti in pametnih mest d.o.o.

Size of the economic operator: Micro, small, or medium

Registration number: 6359868000
Postal address: Jadranska cesta 25A
Town: Maribor
Postcode: 2000
Country subdivision (NUTS): Osrednjeslovenska (SI041)
Country: Slovenia

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

Notice information

Notice identifier/version: b02d74f7-6280-4085-9cf3-1f61706c7a75 - 01

Form type: Result

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