# Road Rehabilitation and Safety Project

**Project Name:** Road Rehabilitation and Safety Project

EBRD Project ID: 44750

Country: Serbia

**Client Name:** Republic of Serbia; the Project Entity is 'PE Roads of Serbia'

**ECEPP ID:** 10438099

**Procurement Exercise** 

Name:

Heavy Maintenance (Upgrading) of the State Road IA 1, Section: Ražanj

Interchange – Aleksinac Interchange, from km 385+067 to km 408+778,710, L=23.711 km (left carriageway lane), Contract ID:

RRSP/RRW-IA1RA/2020-08

**Procurement Exercise** 

**Description:** 

Execution of works on Heavy Maintenance (Upgrading) of the State Road IA 1, Section: Ražanj Interchange – Aleksinac Interchange, from km

385+067 to km 408+778,710, L=23.711 km (left carriageway lane)

**Type of Procurement:** Works

**Procurement Method:** Open Tender Single Stage

**Business Sector:** Transport

**Notice Type:** Invitation For Tenders Single

**Issue Date:** 29/04/2021 13:00 UK Time

**Closing Date:** 15/06/2021 13:00 UK Time

## **Invitation For Tenders Single**

#### 1. Funding Details

The above named client intends to use part of the proceeds of a loan from the European Bank for Reconstruction and Development (the Bank) towards the cost of the above named contract.

Additional financing information:

Works will be solely financed from the EBRD loan.

## 2. Information on the Procurement Exercise

Contracts will be subject to the Bank's Procurement Policies and Rules and are open for participation for firms from any country, unless otherwise specified in the procurement documents.

The type of contract and the procurement method is stated above. A full description of the procurement exercise is available within the documentation and is available free of charge in ECEPP.

The documentation will include such information as: detailed technical and financial requirements; any information on lots; the expected outcome; eligibility and qualification requirements; contract start date; planned contract duration; any response requirements; any other relevant information.

This procurement exercise will be conducted using the EBRD Client E-Procurement Portal (ECEPP). Prospective participants can access the procurement exercise by clicking on the below link or on the 'Access Opportunity' button (if viewing this notice on ECEPP). Registered participants may log in and access the documentation immediately and unregistered participants may do so after completing a brief registration:

## https://ecepp.ebrd.com/respond/478646VP4A

#### 3. Other Information

The Contractor is expected to perform all Works from km 360+249 to km 385+067 (left carriageway lane) in accordance with the Main Design provided by the Employer.

- \*Preliminary works which include removal of trees and shrubs, demolition (removal) of existing carriageway structure, excavation for determining position of underground installations cutting grips, demolition and removal of existing curbs, demolition and removal of existing drainage system, removal of asphalt layers by scraping, repair to cracks;
- \*Substructure works which include topsoil removal, wide excavation, excavation of new canals, construction of embankment, topsoiling of shoulders; slope lining with stone cubes;
- \*Superstructure works which includes construction of pavement structure; unbound base course of crushed stone, bituminous base course, wearing course; supply and installation of concrete curbs; improvement of pavement drainage;
- \*Works on structures which includes works on bridges: works on demolition, removing and dismantling (asphalt and carriageway structure, waterproofing, existing curbs, concrete structure of footway, damaged and degraded protective layer of concrete etc.), earthworks, work of construction, installation, replacing and dismantling of steel tubular fixed scaffold with working platforms for execution of works, concrete works (works on concrete bridge inspection paths and edge cornices, widening wing walls, works on concreting of access ramps), works on concrete surfaces (grouting fissures, repair to concrete surfaces with sanitary mortar), waterproofing works, construction of pavement structure, installation of carbon strips, construction and filling joints etc.. Also works on structures includes works on existing culverts: cleaning works (removal of shrubs and trees, cleaning culverts), excavation in the base of stone lining on culverts' entrances, preparation of stone lining on a part of both entrances to the culvert, construction of threshold in cement mortar and works on retaining walls (earth excavation, concrete works on structures and support elements, reinforced works, protection works);
- \*Works on drainage system improvement which includes earthworks, works on closed drainage system, supply and installation of manholes and separators, replacement of drainage discharge system, etc;
- \*Roadside arrangement and placement of traffic signalization and road furniture.

The Works will be performed under traffic with a strong emphasis on maintaining safe conditions for both the flow of traffic and the works in progress.

The contract is expected to last 16 months.

#### 4. Client Address

The client's address is for information only. To register interest, access the documentation using the available links. Participants must use the ECEPP message centre for communication with the client.

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