
REPUBLIC OF MOLDOVA

MOLDOVA RURAL CONNECTIVITY PROJECT - P180153

NATIONAL ROAD ADMINISTRATION

AMENDMENT No. 8

to the Request for Bids

Rehabilitation Works on Corridor 24:

Lot 1: Contract MRCP/W2/01:

***Road G133: G132 – Tartaul – Gotești – R34, km 0+000 - km 14+920
(Section 1) and Road G132: R35 – Baimaclia – Taraclia de Salcie –
R32, km 14+220 - km 20+350 (Section 2)***

Lot 2: Contract MRCP/W2/02:

***Road G131: R35 - Bobocica - G132, km 0+000 - km 12+000 (Section 1)
and Road G131: R35 – Bobocica - G132, km 12+000-km 22+110
(Section 2)***

Issued on October 05, 2026

General:

The following amendment articles are applicable to the Request for Bids Document No. **MRCP/W2/01-02:**

Lot 1: Contract MRCP/W2/01: Road G133: G132 – Tartaul – Gotești – R34, km 0+000 - km 14+920 (Section 1) and Road G132: R35 – Baimaclia – Taraclia de Salcie – R32, km 14+220 - km 20+350 (Section 2).

Lot 2: Contract MRCP/W2/02: Road G131: R35 - Bobocica - G132, km 0+000 - km 12+000 (Section 1) and Road G131: R35 – Bobocica - G132, km 12+000-km 22+110 (Section 2).

Article 1

Volume 2 – Technical Specifications, CHAPTER 201. THE EXECUTION OF THE EARTHWORKS, Sub-Clause 201.13 “Formation of Embankment Upper Layer (Subgrade)”, before the paragraph “The materials for the subgrade layers shall have:”:

The following text shall be added:

“Where suitable aggregate recovered from demolition is not available in the required quantity, new aggregate may be used for the formation of the improved upper embankment layer (subgrade), in accordance with the corresponding BOQ Item.

The new aggregate shall comply with SM SR EN 13242 and shall be suitable for incorporation into the soil-aggregate mixture and stabilization with hydraulic road binder. It shall be clean, durable and free from organic matter, clay lumps and other deleterious materials.

The suitability and proportions of the constituent materials shall be verified through the Mix Design so that the completed stabilized mixture complies with all material and performance requirements specified in this Sub-Clause.

The source and properties of the new aggregate shall be submitted to the Engineer for approval prior to incorporation into the Works, supported by the relevant test results and conformity documentation in accordance with SM SR EN 13242.

Where suitable demolition aggregate generated under Lot 1 is intended for reuse under Lot 2, such material shall be segregated, temporarily stockpiled and protected against contamination or deterioration. The temporary stockpile location shall be proposed by the Contractor responsible for Lot 1 in accordance with the Contract and subject to the Engineer’s approval, taking into account, where practicable, its subsequent use under Lot 2 and the minimization of unnecessary handling and transportation.

The suitability and quantity of demolition aggregate intended for reuse under Lot 2 shall be verified and recorded by the Engineer prior to handover. Where Lot 1 and Lot 2 are executed by different Contractors, the Employer and the Engineer shall coordinate the handover of the accepted material between the respective Contracts.

Where Lot 1 and Lot 2 are awarded to different Contractors, the Lot 1 Contractor shall segregate, temporarily stockpile and protect suitable demolition aggregate identified by the Engineer for potential use under Lot 2 and shall provide safe and unimpeded access to the agreed handover stockpile. The Lot 2 Contractor shall be responsible for collection, loading, transportation from the

agreed handover stockpile, any further processing required for incorporation, and incorporation of the material into the Works. For bidding and programming purposes, Bidders for Lot 2 shall not assume that any specific quantity of demolition aggregate from Lot 1 will be available by a particular date and shall not be required to delay the Lot 2 Works pending its availability. Suitable demolition aggregate made available from Lot 1 and accepted by the Engineer shall be used and paid under BOQ Item 20106. Where such material is not available in the quantity and at the time required for the accepted programme of Lot 2, the Engineer may approve the use of compliant new aggregate, which shall be paid under BOQ Item 20106.1. The respective segregation, stockpiling, access, collection, loading, transportation, processing and incorporation costs shall be deemed included in the relevant BOQ rates of each Contract.”

Article 2

Volume 2 – Technical Specifications, CHAPTER 201. THE EXECUTION OF THE EARTHWORKS, Payment, table following the text “Payment will be made under some or all of the items below:”:

The following item shall be added:

No.	Item	Unit of Measure
20106.1	Improvement of the top layer of the embankment (50/50, soil/new aggregates), h-200mm Amenajarea stratului superior a terasamentului (50/50, sol/agregate noi), h-200mm	Cubic Metre

The updated Technical Specification may be downloaded following the link below:

http://files.asd.md/Directia_investitii/!Anii/WB/C24_TechnicalSpecifications_C24_final_amendamente8.rar

Article 3

Request for Bids, Bill of Quantities, Lot 2, Bill 200 – Earthworks:

The following item shall be added:

Item No.	Item description	Unit of Measure	Quantity Section 1 – G131, km 0+000 – km 12+000	Quantity Section 2 – G131, km 12+000 – km 22+110
20106.1	Improvement of the top layer of the embankment (50/50, soil/new aggregates), h-200mm Amenajarea stratului superior a	Cubic Metre	20,896.00	6,136.00

	terasamentului (50/50, sol/agregate noi), h-200mm			
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Article 4

Request for Bids, Bill of Quantities, Lot 2, Bill 200 – Earthworks:

At the end of the Bill 200, the following Note shall be added:

“Note regarding BOQ Items 20106 and 20106.1:

BOQ Items 20106 and 20106.1 are alternative items and shall not be applied cumulatively to the same quantity of Works.

For bidding purposes, Bidders for Lot 2 shall quote unit rates for both Items 20106 and 20106.1, irrespective of whether they submit a Bid for Lot 2 only or for both Lot 1 and Lot 2.

Where Lot 1 and Lot 2 are awarded to the same Contractor, Item 20106 shall apply to the quantities executed using suitable demolition aggregate generated under the two Lots, and the Contractor shall plan and coordinate the construction programme and sequencing of the two Lots to maximize the reuse of such material. Where the quantity of suitable demolition aggregate is insufficient, including where all or part of the recovered material does not meet the specified suitability requirements, Item 20106.1 shall apply to the corresponding quantities executed using compliant new aggregate, subject to the Engineer’s approval.

Where Lot 1 and Lot 2 are awarded to different Contractors, Item 20106 shall apply to quantities executed using suitable demolition aggregate made available from Lot 1 and accepted by the Engineer. Where such material is not available when required for execution of Lot 2, including due to differences in the award or implementation schedules of the two Lots, Item 20106.1 shall apply to the corresponding quantities executed using compliant new aggregate, subject to the Engineer’s approval.

The total measured quantity paid under Items 20106 and 20106.1 shall not exceed the applicable quantity of improved upper embankment layer actually executed and accepted under the Contract.”

The updated BoQ for Lot 2 may be downloaded following the link below:

http://files.asd.md/Directia_investitii/Anii/WB/C24_2026.10.01_BOQ_C24_Lot_2_ver.3.4.rar