

KARACHI BUS RAPID TRANSIT RED LINE PROJECT

ADDENDUM NO. 01

Dated: 2nd Oct 2026

Invitation for Bid No:	KBRT-CW-06 (CW-01 Balanced Work [Lot-2])
Issued on:	26 th August, 2026
Applicable No:	3799-PAK, 8366-PAK, 8367-PAK, 8368-PAK & Grant 0649-PAK
Amended Sections of BD:	Section 3 - Evaluation and Qualification Criteria & Section 4 - Bidding Forms - Form EXP-1
Procurement of Structural Works such as Elevated U-Turns, Flyovers, Underpasses, and BRT Lanes	

Addendum No.1 Issued pursuant to ITB Clause 8.1 and 8.2 - Amendment of Bidding Document

Pursuant to ITB 8.1, the Employer hereby amends the Bidding Document through this Addendum titled as Addendum No. 01. In accordance with ITB 8.2, this Addendum shall form an integral part of the Bidding Document.

The following requirements under Section 3 - Evaluation and Qualification Criteria, Clause 1.4.1(a) and Clause 1.4.1(b) - Contracts of Similar Size and Nature are amended as tabulated below:

A. Clause 1.4.1(a) - Similar Size

EXISTING PROVISION:

Criteria	Compliance Requirements				Documents
Requirement	Single Entity	Joint Venture All Partners Combined	Joint Venture Each Partner	Joint Venture One Partner	Submission Requirements
Participation as a contractor, Joint Venture partner, or Subcontractor, in the following contracts that have been satisfactorily completed between 1st January 2020 and bid submission deadline: One contract of minimum value PKR 3,490 million (Pakistani Rupees Three Billion Four Hundred Ninety Million only) or the equivalent in USD	Must meet requirement	Must meet requirement	Must meet the additional requirement	Must meet the full requirement	Form EXP - 1 and supporting documents



AMENDED PROVISION:

Criteria	Compliance Requirements				Documents
Requirement	Single Entity	Joint Venture All Partners Combined	Joint Venture Each Partner	Joint Venture One Partner	Submission Requirements
Participation as a contractor, Joint Venture partner, or Subcontractor, in the following contracts that have been satisfactorily completed between 1st January 2020 and bid submission deadline: One contract of minimum value PKR 3,490 million (Pakistani Rupees Three Billion Four Hundred Ninety Million only) or the equivalent in USD	Must meet requirement	Must meet requirement	Not applicable	Not applicable	Form EXP - 1 and supporting documents

B. Clause 1.4.1(b) - Similar Nature**EXISTING PROVISION:**

Criteria	Compliance Requirements				Documents
Requirement	Single Entity	Joint Venture All Partners Combined	Joint Venture Each Partner	Joint Venture One Partner	Submission Requirements
Participation and successful implementation, as a contractor, Joint Venture partner, or Subcontractor, in the following technical requirements within the last seven (07) years: 1 - Construction of grade-separated road structure in urban areas with a cumulative length of 2000 meter, comprising a flyover, elevated roadway, viaduct, elevated U-turn, road bridge, or other comparable reinforced or pre/post-stressed concrete structure, including foundations, substructure and superstructure. 2 - Construction of an underpass in urban areas with a cumulative length 400 meter, including reinforced concrete retaining structures or diaphragm/secant pile walls, excavation support, waterproofing, stormwater drainage and pumping	Must meet requirement	Must meet requirement	Not applicable	Not applicable	Form EXP - 1



arrangements. 3 - Execution of Works in urban areas comprising a minimum executed quantity of 13,000 m³ of reinforced concrete, 2,500 Tonne of structural steel, and 6,500 m³ of rigid concrete pavement. 4 - Construction of major civil works in a congested urban corridor involving staged traffic management and the protection or relocation of existing water supply, sewerage, drainage, electrical, telecommunications or other public utilities, while maintaining access and traffic movement, managing Environmental, Health, and Safety (EHS) including, Health, and Safety and labor and working conditions related risks and impacts, during construction.					
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AMENDED PROVISION:

Criteria Requirement	Compliance Requirements				Documents
	Single Entity	Joint Venture All Partners Combined	Joint Venture Each Partner	Joint Venture One Partner	Submission Requirements
Participation and successful implementation, as a contractor, Joint Venture partner, or Subcontractor, in the following technical requirements within the last seven (07) years: 1 - Construction of grade-separated road structure in urban areas with a cumulative length of 500 meter, comprising a flyover, elevated roadway, viaduct, elevated U-turn, road bridge, or other comparable reinforced or pre/post-stressed concrete structure, including foundations, substructure and superstructure. 2 - Construction of an underpass in urban areas with a cumulative length 400 meter, including reinforced concrete retaining structures or diaphragm/secant pile walls, excavation support, waterproofing, stormwater drainage and pumping arrangements.	Must meet requirement	Must meet requirement	Not applicable	Not applicable	Form EXP - 1

3 - Execution of Works in urban areas comprising a minimum executed quantity of 13,000 m³ of reinforced concrete, 2,500 Tonne of structural steel, and 6,500 m³ of rigid concrete pavement. 4 - Construction of major civil works in a congested urban corridor involving staged traffic management and the protection or relocation of existing water supply, sewerage, drainage, electrical, telecommunications or other public utilities, while maintaining access and traffic movement, managing Environmental, Health, and Safety (EHS) including, Health, and Safety and labor and working conditions related risks and impacts, during construction.					
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C. Clause 1.4.1(b) - Form EXP – 1: Contracts of Similar Size 1.4.1 (a) and Nature 1.4.1 (b)

EXISTING PROVISION:

Fill out one (1) form per contract. Each contract shall be supported by documents such as Signed Contract Agreement, Taking-Over Certificate, Contract Completion Certificate, or Performance Certificate.

The exchange rate to be used to calculate the value of the contract for conversion to a specific currency shall be the selling rate of the Borrower's Central bank on the date of the contract.

Contract of Similar Size and Nature ^a		
Contract No. of	Contract Identification	
Award Date	Completion Date	
Total Contract Amount	\$	
If partner in a Joint Venture or Subcontractor, specify participation of total contract amount	Percent of Total	Amount
Employer's name Address Telephone number Fax number Email		

Description of the Similarity in Accordance with Criterion 1.4.1 of Section 3 (Evaluation and Qualification Criteria) ^a	
1.4.1 Contracts of Similar Size and Nature (a) Similar Size - Must be complied with by the Bidder Participation as a contractor, Joint Venture partner, or Subcontractor, in the following contracts that have been satisfactorily completed between 1st January 2020 and bid submission deadline: One Contract of minimum value PKR 3,490 million (Pakistani Rupees Three Billion Four Hundred Ninety Million only) or the equivalent in USD (b) Similar Nature - Must be complied with by the Bidder Participation and successful implementation, as a contractor, Joint Venture partner, or Subcontractor, in the following technical requirements within the last seven (07) years: 1 -Construction of grade-separated road structure in urban areas with a cumulative length of 2000 meter, comprising a flyover, elevated roadway, viaduct, elevated U-turn, road bridge, or other comparable reinforced or pre/post-stressed concrete structure, including foundations, substructure and superstructure. 2 -Construction of an underpass in urban areas with a cumulative length 400 meter, including reinforced concrete retaining structures or diaphragm/secant pile walls, excavation support, waterproofing, stormwater drainage and pumping arrangements. 3 Execution of Works in urban areas comprising a minimum executed quantity of 13,000 m³ of reinforced concrete, 2,500 Tonne of structural steel, and 6,500 m³ of rigid concrete pavement. 4 Construction of major civil works in a congested urban corridor involving staged traffic management and the protection or relocation of existing water supply, sewerage, drainage, electrical, telecommunications or other public utilities, while maintaining access and traffic movement, managing Environmental, Health, and Safety (EHS) including, Health, and Safety and labor and working conditions related risks and impacts, during construction.	

^a Bidder can submit separate forms corresponding to Similar Size (1.4.1 (a)) and Nature (1.4.1 (b)) (if relevant)

AMENDED PROVISION:

Fill out one (1) form per contract. Each contract shall be supported by documents such as Signed Contract Agreement, Taking-Over Certificate, Contract Completion Certificate, or Performance Certificate.

The exchange rate to be used to calculate the value of the contract for conversion to a specific currency shall be the selling rate of the Borrower's Central bank on the date of the contract.

Contract of Similar Size and Nature ^a		
Contract No. of	Contract Identification	
Award Date	Completion Date	
Total Contract Amount	\$	
If partner in a Joint Venture or Subcontractor, specify participation of total contract amount	Percent of Total	Amount
Employer's name Address Telephone number Fax number Email		

Description of the Similarity in Accordance with Criterion 1.4.1 of Section 3 (Evaluation and Qualification Criteria) ^a	
1.4.1 Contracts of Similar Size and Nature (a) Similar Size - Must be complied with by the Bidder Participation as a contractor, Joint Venture partner, or Subcontractor, in the following contracts that have been satisfactorily completed between 1st January 2020 and bid submission deadline: One Contract of minimum value PKR 3,490 million (Pakistani Rupees Three Billion Four Hundred Ninety Million only) or the equivalent in USD (b) Similar Nature - Must be complied with by the Bidder Participation and successful implementation, as a contractor, Joint Venture partner, or Subcontractor, in the following technical requirements within the last seven (07) years: 1 -Construction of grade-separated road structure in urban areas with a cumulative length of 500 meter, comprising a flyover, elevated roadway, viaduct, elevated U-turn, road bridge, or other comparable reinforced or pre/post-stressed concrete structure, including foundations, substructure and superstructure. 2 -Construction of an underpass in urban areas with a cumulative length 400 meter, including reinforced concrete retaining structures or diaphragm/secant pile walls, excavation support, waterproofing, stormwater drainage and pumping arrangements. 3 Execution of Works in urban areas comprising a minimum executed quantity of 13,000 m³ of reinforced concrete, 2,500 Tonne of structural steel, and 6,500 m³ of rigid concrete pavement. 4 Construction of major civil works in a congested urban corridor involving staged traffic management and the protection or relocation of existing water supply, sewerage, drainage, electrical, telecommunications or other public utilities, while maintaining access and traffic movement, managing Environmental, Health, and Safety (EHS) including, Health, and Safety and labor and working conditions related risks and impacts, during construction.	

For avoidance of doubt, this Addendum amends only the requirements identified above.

All other provisions of the Bidding Document shall remain unchanged.

This Addendum shall form an integral part of the Bidding Document and shall be read and construed together therewith. In the event of any inconsistency between this Addendum and the Bidding Document, the provisions of this Addendum shall prevail to the extent of such inconsistency.

