

**Government of Nepal**  
**Water Sector Governance and Infrastructure Support Project (WaSGISP)**  
**Birendranagar Project Implementation Unit (BPIU)**  
**Birendranagar Municipality, Surkhet, Karnali Province, Nepal**



*[Signature]*  
**Project Manager**

**Notice of Bid Addendum No.: 02**

**First Date of Bid Publication: September 29, 2023**

**Date of First Addendum: November 22, 2023**

**Date of Second Addendum: December 03, 2023**

1. This is to notify all concerned that the bid invitation notice published on September 29, 2023 in UNDB online and PPMO e-GP portal www.bolpatra.gov.np/egp of Government of Nepal for the "Bheri Pumping Sub-Project (Package-I), (NP-DWSSM-290660-CW-RFB)" has Addendums as follows.

| S. N. | Reference   | Description in the Notice of Bid Addendum No.:01 (Issued on November 22, 2023)   | Amendment  |
|-------|---|--|--|
| 1     | Notice of Bid Addendum No.:01 S.N.8                     | "For the above and any other contracts completed or substantially completed as prime contractor, joint venture member, or Subcontractor between 1st January 2013 and Application submission deadline, a minimum construction experience in the following key activities successfully completed(i) Supply, Laying, jointing and testing of DI pipe of 250 mm diameter or above of length at least 20 km in total in <b>two contracts</b> . (ii) Supplying, Laying, jointing and testing of <b>steel pipes</b> 600 mm diameter or above of length at least 5 km in total in <b>two contracts</b> .(iii) Supply, install and test of water / wastewater pump at least 1 number not less than 400 kW capacity completed in one contract.(iv) Construction of water treatment plant with rapid sand filtration with coagulation and flocculation for yield capacity 40 MLD plant in one contract. <i>Footnote attached to this requirement is removed</i> " | <b>Replace the text entirely by the following:</b> "For the above and any other contracts completed or substantially completed as prime contractor, joint venture member, or Subcontractor between 1st January 2013 and Application submission deadline, a minimum construction experience in the following key activities successfully completed(i) Supply, Laying, jointing and testing of DI pipe of 250 mm diameter or above of length at least 20 km in total in <b>no more than two contracts</b> . (ii) Supplying, Laying, jointing and testing of <b>steel pipes</b> 600 mm diameter or above of length at least 5 km in total in <b>in no more than two contracts</b> .(iii) Supply, install and test of water / wastewater pump at least 1 number not less than 400 kW capacity completed in one contract.(iv) Construction of water treatment plant with rapid sand filtration with coagulation and flocculation for yield capacity 40 MLD plant in one contract. <i>Footnote attached to this requirement is removed</i> " |
| S. N. | Reference   | Description in the bidding document (Issued on September 29, 2023)   | Amendment  |
| 1     | SECTION IV: Bidding Forms, Letter of Bid-Technical Part | <i>"Date of this bid submission: November 24, 2023"</i>  | <b>Replace as following: "Date of this bid submission: December 10, 2023"</b>  |
| 2     | SECTION IV: Bidding Forms, Letter of Bid-Technical Part | <i>"(f) Bid Validity: Our Bid shall be valid until March 24, 2024, and it shall remain binding upon us and may be accepted at any time on or before this date"</i>   | <b>Replace as following: "(f) Bid Validity: Our Bid shall be valid until April 9, 2024, and it shall remain binding upon us and may be accepted at any time on or before this date"</b>  |

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| 3  | SECTION IV: Bidding Forms, Letter of Bid-Financial Part  | <i>"Date of this bid submission: November 24, 2023"</i>   | <b>Replace as following:</b><br><b>"Date of this bid submission: December 10, 2023"</b>  |
| 4  | SECTION IV: Bidding Forms, Letter of Bid-Financial Part  | <i>"(a) Bid Validity: Our Bid shall be valid until March 24, 2024, and it shall remain binding upon us and may be accepted at any time on or before this date;"</i>   | <b>Replace as following:</b><br>"(a) Bid Validity: Our Bid shall be valid until <b>April 9, 2024</b> , and it shall remain binding upon us and may be accepted at any time on or before this date;"  |
| 5  | SECTION IV: Bidding Forms (Grand Summary) Page-226   | "Subtotal of Operation and Maintenance Service"   | <b>Replace entirely as following:</b><br><b>"Subtotal of Days Operation"</b>   |
| 6  | SECTION IV: Bidding Forms (Grand Summary) Page-226   | "Provision for Items not covered in General Sums and also for works not covered in any bills @ 0.75 % of (Bill no. 2) and DAAB @ 0.25 % of (Bill no. 2)"  | <b>Replace entirely as following:</b><br><b>"Provisional Sum"</b>  |
| 7  | SECTION VI: Bill of Quantities, (Public Utilities: Item No. 5)   | "Supply, transportation, storage, recording, handling and management of consumables with safety standards instructed by the engineer of following chemicals used in the water quality monitoring and reporting of: Quick lime (CaO, minimum yield of 93% Ca (OH) <sub>2</sub> ) and as per the clause 100.16 of specification and all other relevant specifications." | <b>Replace as following:</b><br>"Supply, transportation, storage, recording, handling and management of consumables with safety standards instructed by the engineer of following chemicals used in the water quality monitoring and reporting of: Quick lime (CaO, minimum yield of 93% Ca (OH) <sub>2</sub> ) and as per the clause <b>100.13</b> of specification and all other relevant specifications." |
| 8  | SECTION VI: Bill of Quantities, (Electrical machinery apparatus equipment and consumables: Item No. 28)                      | "Supply, Installation, Testing & Commissioning of XLPE, Armoured, Copper Cable of 0 sq. mm , 3 Core including all necessary fittings, accessories Complete as per the clause 100.9 and 100.10 of specification and all other relevant specifications, drawings and Engineer's instruction."   | <b>Replace as following:</b><br>"Supply, Installation, Testing & Commissioning of XLPE, Armoured, Copper Cable of <b>10 sq. mm</b> , 3 Core including all necessary fittings, accessories Complete as per the clause 100.9 and 100.10 of specification and all other relevant specifications, drawings and Engineer's instruction."  |
| 9  | SECTION 100 PARTICULAR REQUIREMENTS/SPECIFICATION, 100.5.3 Supply Items, 100.5.3.1 General (First Paragraph Last sentence)   | "For the reference to the Contractor, the list of major reputed international brands are annexed in Annex 4 of this Specifications."  | Entirely Remove this sentence<br>   |
| 10 | SECTION 100 PARTICULAR REQUIREMENTS/SPECIFICATION, 100.5.3 Supply Items, 100.5.3.1 General (Second Paragraph First sentence) | "The Contractor has to procure/supply the materials either from the vendor listed in the Annex-4 or from equivalent vendors/brands"   | Entirely Remove this sentence<br>   |
| 11 | SECTION VI: Bill of Quantities,  | Incorrect Spelling "relivent"   | Replace "relivent" with "relevant"   |



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| 1<br>2 | SECTION VI: Bill of Quantities, (Supply, Laying, Jointing of pipe and fittings, Item No. 1 to 11 ,pg 880-885) | "finishing coat of blue epoxy"   | Replace: "finishing coat of <b>bitumen</b> " in the outer coating description of pipeline  |
| 1<br>3 | SECTION VI: Bill of Quantities, (Supply, Laying, Jointing of pipe and fittings) From page 892-957             | "?"  | Replace "?" with "Ø"   |
| 1<br>4 | SECTION VI: Bill of Quantities, (Supply, Laying, Jointing of pipe and fittings)                               | Typo in bend angle details   | Replace bend angle "11.250" with "11.25 ° " (degree) , "22.50" with "22.5 ° " (degree), "450" with "45 ° " (degree) and "900" with "90 ° " (degree)  |
| 1<br>5 | Section VI: Bill of Quantities, (Electrical machinery apparatus equipment and consumables) Item 37, page 977  | "?"  | Replace "?" with "√"   |
| 1<br>6 | Section VI: Bill of Quantities, ( <i>Procurement Item Details</i> ) Item 14, page 960                         | Supply, laying, levelling stone solingwork all complete works as per the clause 200.1 of specification and all other relivent specifications, drawings and Engineer's instruction. as per the clause 200.1 of specification and all other relivent specifications, drawings and Engineer's instruction.  | <b>Replace as following:</b> Supply, laying, levelling stone solingwork all complete works as per the clause <b>200.5</b> of specification and all other relivent specifications, drawings and Engineer's instruction.   |
| 1<br>7 | Section VI: Bill of Quantities,(Procurement Item Details) Item 49, page 966                                   | Supply, mixing mortar and random rubble masonry work in cement sandmortar (1:4) in scaffolding, curing etc all complete works as per the clause 200.5 of specification and all other relivent specifications, drawings and Engineer's instruction. as per the clause 200.5 of specification and all other relivent specifications, drawings and Engineer's instruction.                    | <b>Replace as following:</b> Supply, mixing mortar and random rubble masonry work in cement sandmortar (1:4) <b>including</b> scaffolding, curing etc all complete works as per the clause 200.5 of specification and all other relevant specifications, drawings and Engineer's instruction.  |
| 1<br>8 | Section VI: Bill of Quantities, (4. Public Utilities) Item 3, page 986  | Supply, transportation, storage, recording, handling and management of consumables with safety standards instructed by the engineer of following chemicals used in the water quality monitoring and reporting of: Poly Aluminium Chloride (PAC, minimum yield of 28% Al <sub>2</sub> O <sub>3</sub> ) and as per the clause 100.15 of specification and all other relivent specifications. | <b>Replace as following:</b> Supply, transportation, storage, recording, handling and management of consumables with safety standards instructed by the engineer of following chemicals used in the water quality monitoring and reporting of: Poly Aluminium Chloride (PAC, minimum yield of 28% Al <sub>2</sub> O <sub>3</sub> ) and as per the clause <b>100.12</b> of specification and all other relivent specifications. |

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| 1<br>9 | Section VI: Bill of Quantities, (4. Public Utilities) Item 4, Page 986 | "Supply, transportation, storage, recording, handling and management of consumables with safety standards instructed by the engineer of following chemicals used in the water quality monitoring and reporting of: Bleaching powder for pre/post chlorination (minimum yield of 30% Chlorine) and as per the clause 100.14 of specification and all other relivent specifications."   | <b>Replace as following:</b><br>"Supply, transportation, storage, recording, handling and management of consumables with safety standards instructed by the engineer of following chemicals used in the water quality monitoring and reporting of: Bleaching powder for pre/post chlorination (minimum yield of 30% Chlorine) and as per the <b>clause 100.11 and IS 1065</b> of specification and all other relevant specifications. " |
| 2<br>0 | Section VI: Bill of Quantities, Item 60, Page 968                      | "Supply and installation of 0.5mm (24 gauge) Colour CGI sheet roofing work including all necessary fittings, accessories, nut bolts hook, ridge and gutter all complete works as per the clause 300.6 of specification and all other relivent specifications, drawings and Engineer's instruction. as per the clause 300.6 of specification and all other relivent specifications, drawings and Engineer's instruction."                        | <b>Replace as following:</b><br>"Supply and installation of 0.5mm (24 gauge) Colour CGI sheet roofing work including all necessary fittings, accessories, nut bolts hook, ridge and gutter all complete works as per the <b>NS 141, NS 551</b> and all other relevent specifications, drawings and Engineer's instruction."   |
| 2<br>1 | Section VI: Bill of Quantities, Item 61, Page 969                      | "Supply and installation of 2mm thick Prolified Poly Carbonate Transparent Corrugated roofing work including all necessary fittings, accessories, nut bolts hook, ridge and gutter all complete works as per the clause 300.6 of specification and all other relivent specifications, drawings and Engineer's instruction. as per the clause 300.6 of specification and all other relivent specifications, drawings and Engineer's instruction" | <b>Replace as following:</b><br>"Supply and installation of 2mm thick Prolified Poly Carbonate Transparent Corrugated roofing work including all necessary fittings, accessories, nut bolts hook, ridge and gutter all complete works as per Indian Standard <b>IS 14443:1997</b> and all other relevant specifications, drawings and Engineer's instruction."  |
| 2<br>2 | Section VI: Bill of Quantities, Item 47, Page 966                      | "Supply and 2 coat of water proof cement Painting work with one coat primer in door and Window etc all complete works as per the clause 200.7 of specification and all other relivent specifications, drawings and Engineer's instruction. as per the clause 200.7 of specification and all other relivent specifications, drawings and Engineer's instruction. "   | <b>Replace as following:</b><br>"Supply and 2 coat of water proof cement painting work all complete works as per the clause 200.7 of specification and all other relevant specifications, drawings and Engineer's instruction."   |

  
 Nepal Government  
 Grand Nagar Project Implementation Unit  
 Surkhet

  
**Project Manager**



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| 2<br>3 | Section VI: Bill of Quantities Item 62, Page 969   | "25mm dia. GI pipe laying works with socket, union or flange joint including 500m carriage (excluding pipe) all complete works as per the clause 100.4, 100.5 and 100.6 of specification and all other relevant specifications, drawings and Engineer's instruction. as per the clause 100.4, 100.5 and 100.6 of specification and all other relevant specifications, drawings and Engineer's instruction. "  | <b>Replace as following:</b><br>"25mm dia. GI pipe laying works with socket, union or flange joint including 500m carriage ( <b>excluding pipe material cost</b> ) all complete works as per the clause 100.4, 100.5 and 100.6 of specification and all other relevant specifications, drawings and Engineer's instruction."  |
| 2<br>4 | Section VI: Bill of Quantities Item 63, Page 969   | "50mm dia. GI pipe laying works with socket, union or flange joint including 500m carriage (excluding pipe) all complete works as per the clause 100.4, 100.5 and 100.6 of specification and all other relevant specifications, drawings and Engineer's instruction. as per the clause 100.4, 100.5 and 100.6 of specification and all other relevant specifications, drawings and Engineer's instruction. "  | <b>Replace as following:</b><br>"50mm dia. GI pipe laying works with socket, union or flange joint including 500m carriage ( <b>excluding pipe material cost</b> ) all complete works as per the clause 100.4, 100.5 and 100.6 of specification and all other relevant specifications, drawings and Engineer's instruction."  |
| 2<br>5 | Section VI: Bill of Quantities Item 365, Page 956  | Unit of BOQ item "set"  | <b>Replace "set" with "sq.m"</b>  |
| 2<br>6 | Section VI: Bill of Quantities, Item 1, Page 957   | "Earthwork in excavation in any type of soil mixed with gravel and boulder, rock cutting if required for pipe trench and foundations of all component ( as intake, grit chamber, treatment plant unit, reservoir, pump house, etc) for all/any depths, dewatering, shoring , lead and lift all complete works as per the clause 200.2 and 300 of specification and all other relevant specifications, drawings and Engineer's instruction. as per the clause 200.2 and 300 of specification and all other relevant specifications, drawings and Engineer's instruction. " | <b>Replace as following:</b><br>"Earthwork in excavation in any type of soil mixed with gravel and boulder, rock cutting if required for pipe trench and foundations of all component ( as intake, grit chamber, treatment plant unit, reservoir, pump house, etc) for all/any depths, dewatering, shoring , lead and lift all complete works as per the <b>clause 100.4</b> , 200.2 and 300 of specification and all other relevant specifications, drawings and Engineer's instruction."  |
| 2<br>7 | Section VI: Bill of Quantities, Item 342, Page 952<br><br><br><br><b>Project Manager</b> | "Supply and install of GI Bend with necessary accessories, fittings, specials all complete work including storing in proper location, loading the pipes & fittings at store, deliver to site, unload, distribute, multiple handling, cutting, jointing, dewatering, successful sectional pressure and leakage testing, including cost of water and cost of all testing arrangements/equipment's and all other associated works all complete for: ?1000 mm 90 degree GI Bend as  | <b>Replace as following:</b><br>"Supply and install of GI Bend with necessary accessories, fittings, specials all complete work including storing in proper location, loading the pipes & fittings at store, deliver to site, unload, distribute, multiple handling, cutting, jointing, dewatering, successful sectional pressure and leakage testing, including cost of water and cost of all testing arrangements/equipment's and all other associated works all complete for: <b>dia. 100 mm</b> 90 degree GI Bend as per the clause 100.4, 100.5 and 100.6 of |

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|        |   | per the clause 100.4, 100.5 and 100.6 of specification and all other relivent specifications, drawings and Engineer's instruction."  | specification and all other relivent specifications, drawings and Engineer's instruction. "   |
| 2<br>8 | Section VI; Bill of Quantities, Item 32, Page 891 | "Supply for GI Pipe and Pipe Fittings (elbow, nipple, union etc as maybe required) confirming to NS 199 or IS 1239 (Part I & Part II) including storing in proper location, loading the pipes & fittings at store, deliver to site, unload, distribute, multiple handling, cutting, jointing, dewatering, successful sectional pressure and leakage testing, including cost of water and cost of all testing arrangements/equipment's and all other associated works to complete works for: 25 mm GI Pipe Medium Class as per the clause 100.4, 100.5 and 100.6 of specification and all other relivent specifications, drawings and Engineer's instruction. " | Replace as following: "Supply for GI Pipe and Pipe Fittings (elbow, nipple, union etc as maybe required) confirming to NS 199 or IS 1239 (Part I & Part II) including storing in proper location, loading the pipes & fittings at store, deliver to site, unload, distribute, multiple handling, cutting, jointing, dewatering, successful sectional pressure and leakage testing, including cost of water and cost of all testing arrangements/equipment's and all other associated works to complete works for: <b>50 mm GI Pipe Medium Class</b> as per the clause 100.4, 100.5 and 100.6 of specification and all other relevant specifications, drawings and Engineer's instruction. " |

2. For further additional information regarding bidding document and addendums, all interested bidders can contact the office of Government of Nepal, Water Sector Governance and Infrastructure Support Project (WaSGISP), Birendranagar Project Implementation Unit, (PIU), Birendranagar Municipality Surkhet, Karnali Province, Nepal, Email: [piubirendranagar@gmail.com](mailto:piubirendranagar@gmail.com) within office hour.

3. Other provisions remain same as bid notice published on September 29, 2023 and Notice of Bid Addendum No.: 01 published on November 22, 2023.



*[Handwritten Signature]*  
**Project Manager**  
**Project Manager**