



Bangladesh Inland Water Transport Authority
141-143 Motijheel C/A. Dhaka-1000
www.biwta.gov.bd



Record Number
18.11.0000.000.14.004.21.320

Date 17/6/2021

Corrigendum-I

Name of the Tender: “Procurement of 01 No. 28’ Cutter Suction Dredger and Ancillary Vessel with Other Accessories” (GD-01, Lot-01), Tender No. 18.11.0000.311.14.080.2021/ 2667, dated: 01-04-2021.

01) The Condition stated in ITT-14.1(b) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) or 02 (two) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1575.00 (One thousand five hundred & seventy-five) million (Equivalent US\$ 19.00 (Nineteen) million) or BDT 790.00 (Seven hundred & ninety) million (Equivalent US\$ 10.00 (Ten) million)

02) The Condition stated in ITT 21.1(q) (x) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The Tenderer shall submit with its Tender the following additional documents:

- I) Tender document purchase receipt (Original);
- II) Attested copy of valid Trade Licence or equivalent certificate(s) as applicable in the Tenderer’s Country;
- III) Manufacturer’s certificate (if applicable);
- IV) Authorization of Local Agent for foreign tenderer is mandatory.
- V) G.A plan of dredger, crane boat, floating pipes, shore pipes, floaters, rubber hose pipes & ball sockets;
- VI) Midship section, lines plan, stability booklet & speed calculation of crane boats.
- VII) Brochures (Main Engine, auxiliary engine, generator, dredge pump, hydraulic pump, cutter and other machinery & equipment, etc.);
- VIII) Documentary evidences of the yard facilities, infrastructures,

machineries, equipment's etc;

IX) A list of human resources including at least 02 (Two) Naval Architects and 02 (Two) Mechanical engineers, who must have Bachelor of Science Degree in their relevant field as well as a number of class Welders, class Fitters, Technician etc. shall be provided.

X) The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1575.00 (One thousand five hundred & seventy-five) million or US\$ 19.00 (Nineteen) million.

or

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 02 (Two) contract(s) successfully completed within the last 05 (five) years, each with a value of at least BDT 790.00 (Seven hundred & ninety) million or US\$ 10.00 (Ten) million.

XI) The local tenderer who has experience of manufacturing of class dredgers/class vessel, it must have to have at least 5 (Five) years of experience in the production & supply of class dredgers/class vessel. The local tenderer shall also submit proven satisfactory performance certificate of its class dredgers/class vessel which is issued by its client (s) supplied. The local tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 28" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 28" CSD. The subcontractor having the experience of class dredgers or 28" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. In this regard, the experience certificate of foreign dredger manufacturer shall have to be submitted. The local tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the local tenderer and foreign dredger manufacturer shall have to be submitted to ensure the above condition.

or,

The foreign reputed dredger manufacturer must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 28" CSD or larger sized CSD (with proven documentary evidences). In case of experience submitted for class dredgers or 28" CSD or larger sized CSD the dredger


manufacturer shall be from USA/UK/EU Countries/Canada/ Japan/ Australia. The Foreign reputed dredger manufacturer shall have the access to the proven design of 28" CSD. The foreign reputed dredger manufacturer must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied.

or,

The foreign reputed dredger manufacturer other than local tenderer (Bangladesh) and from USA/UK/EU Countries/Canada/Japan/ Australia countries, must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 28" CSD or larger sized CSD (with proven documentary evidences). The tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 28" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 28" CSD. The subcontractor having the experience of class dredgers or 28" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. The tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the tenderer and subcontractor shall have to be submitted to ensure the above condition.

XII) Other documents described in ITT clause 21.1, ITT clause 21.2 and ITT clause 21.3;

This corrigendum shall be the integral part of the tender document. All other terms & conditions shall remain unchanged.



17-06-2021

Md. Abdul Matin
Chief Engineer (Dredging) &
Project Director



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মুজিব বর্ষের অঙ্গীকার
নদী রাখবো পরিষ্কার

Record Number
18.11.0000.000.14.004.21.319

Date 17/6/2021

Corrigendum-I

Name of the Tender: “Procurement of 01 No. 28’ Cutter Suction Dredger and Ancillary Vessel with Other Accessories” (GD-01, Lot-02), Tender No. 18.11.0000.311.14.080.2021/ 2668, dated: 01-04-2021.

01) The Condition stated in ITT-14.1(b) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) or 02 (two) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1575.00 (One thousand five hundred & seventy-five) million (Equivalent US\$ 19.00 (Nineteen) million) or BDT 790.00 (Seven hundred & ninety) million (Equivalent US\$ 10.00 (Ten) million)

02) The Condition stated in ITT 21.1(q) (x) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The Tenderer shall submit with its Tender the following additional documents:

- I) Tender document purchase receipt (Original);
- II) Attested copy of valid Trade Licence or equivalent certificate(s) as applicable in the Tenderer’s Country;
- III) Manufacturer’s certificate (if applicable);
- IV) Authorization of Local Agent for foreign tenderer is mandatory.
- V) G.A plan of dredger, crane boat, floating pipes, shore pipes, floaters, rubber hose pipes & ball sockets;
- VI) Midship section, lines plan, stability booklet & speed calculation of crane boats.
- VII) Brochures (Main Engine, auxiliary engine, generator, dredge pump, hydraulic pump, cutter and other machinery & equipment, etc.);
- VIII) Documentary evidences of the yard facilities, infrastructures,

machineries, equipment's etc;

IX) A list of human resources including at least 02 (Two) Naval Architects and 02 (Two) Mechanical engineers, who must have Bachelor of Science Degree in their relevant field as well as a number of class Welders, class Fitters, Technician etc. shall be provided.

X) The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1575.00 (One thousand five hundred & seventy-five) million or US\$ 19.00 (Nineteen) million.

or

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 02 (Two) contract(s) successfully completed within the last 05 (five) years, each with a value of at least BDT 790.00 (Seven hundred & ninety) million or US\$ 10.00 (Ten) million.

XI) The local tenderer who has experience of manufacturing of class dredgers/class vessel, it must have to have at least 5 (Five) years of experience in the production & supply of class dredgers/class vessel. The local tenderer shall also submit proven satisfactory performance certificate of its class dredgers/class vessel which is issued by its client (s) supplied. The local tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 28" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 28" CSD. The subcontractor having the experience of class dredgers or 28" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. In this regard, the experience certificate of foreign dredger manufacturer shall have to be submitted. The local tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the local tenderer and foreign dredger manufacturer shall have to be submitted to ensure the above condition.

or,

The foreign reputed dredger manufacturer must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 28" CSD or larger sized CSD (with proven documentary evidences). In case of experience submitted for class dredgers or 28" CSD or larger sized CSD the dredger


manufacturer shall be from USA/UK/EU Countries/Canada/ Japan/ Australia. The Foreign reputed dredger manufacturer shall have the access to the proven design of 28" CSD. The foreign reputed dredger manufacturer must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied.

or,

The foreign reputed dredger manufacturer other than local tenderer (Bangladesh) and from USA/UK/EU Countries/Canada/Japan/ Australia countries, must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 28" CSD or larger sized CSD (with proven documentary evidences). The tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 28" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 28" CSD. The subcontractor having the experience of class dredgers or 28" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. The tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the tenderer and subcontractor shall have to be submitted to ensure the above condition.

XII) Other documents described in ITT clause 21.1, ITT clause 21.2 and ITT clause 21.3;

This corrigendum shall be the integral part of the tender document. All other terms & conditions shall remain unchanged.



17-06-2021

Md. Abdul Matin
Chief Engineer (Dredging) &
Project Director



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Record Number
18.11.0000.000.14.007.21.321

Date 17/6/2021

Corrigendum-I

Name of the Tender: “Procurement of 02 Nos. 24’ Cutter Suction Dredger and Ancillary Vessel with Other Accessories” (GD-12, Lot-01), Tender No. 18.11.0000.311.14.082.2021/ 2669, dated: 01-04-2021.

01) The Condition stated in ITT-14.1(b) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) or 02 (two) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1800.00 (One thousand & eight hundred) million (Equivalent US\$ 21.00 (Twenty-one) million) or BDT 900.00 (Nine hundred) million (Equivalent US\$ 10.50 (Ten point five) million).

02) This Condition stated in ITT 21.1(q) (x) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The Tenderer shall submit with its Tender the following additional documents:

- I) Tender document purchase receipt (Original);
- II) Attested copy of valid Trade Licence or equivalent certificate(s) as applicable in the Tenderer’s Country;
- III) Manufacturer’s certificate (if applicable);
- IV) Authorization of Local Agent for foreign tenderer is mandatory.
- V) G.A plan of dredgers, crane boats, floating pipes, shore pipes, floaters, rubber hose pipes & ball sockets;
- VI) Midship section, lines plan, stability booklet & speed calculation of crane boats.
- VII) Brochures (Main Engine, auxiliary engine, generator, dredge pump, hydraulic pump, cutter and other machinery & equipment, etc.);
- VIII) Documentary evidences of the yard facilities, infrastructures, machineries, equipment’s etc;
- IX) A list of human resources including at least 02 (Two) Naval Architects

and 02 (Two) Mechanical engineers, who must have Bachelor of Science Degree in their relevant field as well as a number of class Welders, class Fitters, Technician etc. shall be provided.

X) The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1800.00 (One thousand & eight hundred) million or US\$ 21.00 (Twenty-one) million.

or

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 02 (Two) contract(s) successfully completed within the last 05 (five) years, each with a value of at least BDT 900.00 (Nine hundred) million or US\$ 10.50 (Ten point five) million.

XI) The local tenderer who has experience of manufacturing of class dredgers/class vessel, it must have to have at least 5 (Five) years of experience in the production & supply of class dredgers/class vessel. The local tenderer shall also submit proven satisfactory performance certificate of its class dredgers/class vessel which is issued by its client (s) supplied. The local tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 24" CSD. The subcontractor having the experience of class dredgers or 24" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. In this regard, the experience certificate of foreign dredger manufacturer shall have to be submitted. The local tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the local tenderer and foreign dredger manufacturer shall have to be submitted to ensure the above condition.

or,

The foreign reputed dredger manufacturer must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD (with proven documentary evidences). In case of

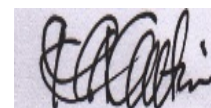
experience submitted for class dredgers or 24" CSD or larger sized CSD the dredger manufacturer shall be from USA/UK/EU Countries/Canada/ Japan/ Australia. The Foreign reputed dredger manufacturer shall have the access to the proven design of 24" CSD. The foreign reputed dredger manufacturer must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied.

or,

The foreign reputed dredger manufacturer other than local tenderer (Bangladesh) and from USA/UK/EU Countries/Canada/Japan/ Australia countries, must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD (with proven documentary evidences). The tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 24" CSD. The subcontractor having the experience of class dredgers or 24" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. The tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the tenderer and subcontractor shall have to be submitted to ensure the above condition.

XII) Other documents described in ITT clause 21.1, ITT clause 21.2 and ITT clause 21.3;

This corrigendum shall be the integral part of the tender document. All other terms & conditions shall remain unchanged.



17-6-2021

Md. Abdul Matin

**Chief Engineer (Dredging) &
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Record Number
18.11.0000.000.14.007.21.322

Date 17/6/2021

Corrigendum-I

Name of the Tender: “Procurement of 02 Nos. 24´ Cutter Suction Dredger and Ancillary Vessel with Other Accessories” (GD-12, Lot-02), Tender No. 18.11.0000.311.14.082.2021/ 2670, dated: 01-04-2021.

01) The Condition stated in ITT-14.1(b) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) or 02 (two) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1800.00 (One thousand & eight hundred) million (Equivalent US\$ 21.00 (Twenty-one) million) or BDT 900.00 (Nine hundred) million (Equivalent US\$ 10.50 (Ten point five) million).

02) This Condition stated in ITT 21.1(q) (x) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The Tenderer shall submit with its Tender the following additional documents:

- I) Tender document purchase receipt (Original);
- II) Attested copy of valid Trade Licence or equivalent certificate(s) as applicable in the Tenderer’s Country;
- III) Manufacturer’s certificate (if applicable);
- IV) Authorization of Local Agent for foreign tenderer is mandatory.
- V) G.A plan of dredgers, crane boats, floating pipes, shore pipes, floaters, rubber hose pipes & ball sockets;
- VI) Midship section, lines plan, stability booklet & speed calculation of crane boats.
- VII) Brochures (Main Engine, auxiliary engine, generator, dredge pump, hydraulic pump, cutter and other machinery & equipment, etc.);
- VIII) Documentary evidences of the yard facilities, infrastructures,

machineries, equipment's etc;

IX) A list of human resources including at least 02 (Two) Naval Architects and 02 (Two) Mechanical engineers, who must have Bachelor of Science Degree in their relevant field as well as a number of class Welders, class Fitters, Technician etc. shall be provided.

X) The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1800.00 (One thousand & eight hundred) million or US\$ 21.00 (Twenty-one) million.or

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 02 (Two) contract(s) successfully completed within the last 05 (five) years, each with a value of at least BDT 900.00 (Nine hundred) million or US\$ 10.50 (Ten point five) million.

XI) The local tenderer who has experience of manufacturing of class dredgers/class vessel, it must have to have at least 5 (Five) years of experience in the production & supply of class dredgers/class vessel. The local tenderer shall also submit proven satisfactory performance certificate of its class dredgers/class vessel which is issued by its client (s) supplied. The local tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 24" CSD. The subcontractor having the experience of class dredgers or 24" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. In this regard, the experience certificate of foreign dredger manufacturer shall have to be submitted. The local tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the local tenderer and foreign dredger manufacturer shall have to be submitted to ensure the above condition.or,

The foreign reputed dredger manufacturer must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD (with proven documentary evidences). In case of experience submitted for class dredgers or 24" CSD or larger sized CSD the

dredger manufacturer shall be from USA/UK/EU Countries/Canada/ Japan/ Australia. The Foreign reputed dredger manufacturer shall have the access to the proven design of 24" CSD. The foreign reputed dredger manufacturer must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied.

or,

The foreign reputed dredger manufacturer other than local tenderer (Bangladesh) and from USA/UK/EU Countries/Canada/Japan/ Australia countries, must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD (with proven documentary evidences). The tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 24" CSD. The subcontractor having the experience of class dredgers or 24" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. The tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the tenderer and subcontractor shall have to be submitted to ensure the above condition.

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This corrigendum shall be the integral part of the tender document. All other terms & conditions shall remain unchanged.



17-06-2021

Md. Abdul Matin
Chief Engineer (Dredging) &
Project Director



Record Number
18.11.0000.000.14.008.21.317

Date 17/6/2021

Corrigendum-I

Name of the Tender: “Procurement of 02 Nos. 24’ Cutter Suction Dredger and Ancillary Vessel with Other Accessories” (GD-13, Lot-01), Tender No. 18.11.0000.311.14.082.2021/ 2671, dated: 01-04-2021.

01) The Condition stated in ITT-14.1(b) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) or 02 (two) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1800.00 (One thousand & eight hundred) million (Equivalent US\$ 21.00 (Twenty-one) million) or BDT 900.00 (Nine hundred) million (Equivalent US\$ 10.50 (Ten point five) million).

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- VI) Midship section, lines plan, stability booklet & speed calculation of crane boats.
- VII) Brochures (Main Engine, auxiliary engine, generator, dredge pump, hydraulic pump, cutter and other machinery & equipment, etc.);
- VIII) Documentary evidences of the yard facilities, infrastructures, machineries, equipment’s etc;
- IX) A list of human resources including at least 02 (Two) Naval Architects and 02 (Two) Mechanical engineers, who must have Bachelor of Science

Degree in their relevant field as well as a number of class Welders, class Fitters, Technician etc. shall be provided.

X) The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1800.00 (One thousand & eight hundred) million or US\$ 21.00 (Twenty-one) million.

or

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 02 (Two) contract(s) successfully completed within the last 05 (five) years, each with a value of at least BDT 900.00 (Nine hundred) million or US\$ 10.50 (Ten point five) million.

XI) The local tenderer who has experience of manufacturing of class dredgers/class vessel, it must have to have at least 5 (Five) years of experience in the production & supply of class dredgers/class vessel. The local tenderer shall also submit proven satisfactory performance certificate of its class dredgers/class vessel which is issued by its client (s) supplied. The local tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 24" CSD. The subcontractor having the experience of class dredgers or 24" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. In this regard, the experience certificate of foreign dredger manufacturer shall have to be submitted. The local tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the local tenderer and foreign dredger manufacturer shall have to be submitted to ensure the above condition

or,

The foreign reputed dredger manufacturer must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD (with proven documentary evidences). In case of experience submitted for class dredgers or 24" CSD or larger sized CSD the

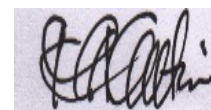
dredger manufacturer shall be from USA/UK/EU Countries/Canada/ Japan/ Australia. The Foreign reputed dredger manufacturer shall have the access to the proven design of 24" CSD. The foreign reputed dredger manufacturer must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied.

or,

The foreign reputed dredger manufacturer other than local tenderer (Bangladesh) and from USA/UK/EU Countries/Canada/Japan/ Australia countries, must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD (with proven documentary evidences). The tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 24" CSD. The subcontractor having the experience of class dredgers or 24" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. The tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the tenderer and subcontractor shall have to be submitted to ensure the above condition.

XII) Other documents described in ITT clause 21.1, ITT clause 21.2 and ITT clause 21.3;

This corrigendum shall be the integral part of the tender document. All other terms & conditions shall remain unchanged.



17-6-2021

Md. Abdul Matin
Chief Engineer (Dredging) &
Project Director



Bangladesh Inland Water Transport Authority
141-143 Motijheel C/A. Dhaka-1000
www.biwta.gov.bd



Record Number
18.11.0000.000.14.008.21.318

Date 17/6/2021

Corrigendum-I

Name of the Tender: “Procurement of 02 Nos. 24’ Cutter Suction Dredger and Ancillary Vessel with Other Accessories” (GD-13, Lot-02), Tender No. 18.11.0000.311.14.082.2021/ 2672, dated: 01-04-2021.

01) The Condition stated in ITT-14.1(b) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) or 02 (two) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1800.00 (One thousand & eight hundred) million (Equivalent US\$ 21.00 (Twenty-one) million) or BDT 900.00 (Nine hundred) million (Equivalent US\$ 10.50 (Ten point five) million).

02) This Condition stated in ITT 21.1(q) (x) of Section-02 (Tender Data Sheet) of tender document shall be replaced as follows:

The Tenderer shall submit with its Tender the following additional documents:

- I) Tender document purchase receipt (Original);
- II) Attested copy of valid Trade Licence or equivalent certificate(s) as applicable in the Tenderer’s Country;
- III) Manufacturer’s certificate (if applicable);
- IV) Authorization of Local Agent for foreign tenderer is mandatory.
- V) G.A plan of dredgers, crane boats, floating pipes, shore pipes, floaters, rubber hose pipes & ball sockets;
- VI) Midship section, lines plan, stability booklet & speed calculation of crane boats.
- VII) Brochures (Main Engine, auxiliary engine, generator, dredge pump, hydraulic pump, cutter and other machinery & equipment, etc.);
- VIII) Documentary evidences of the yard facilities, infrastructures, machineries, equipment’s etc;
- IX) A list of human resources including at least 02 (Two) Naval Architects

and 02 (Two) Mechanical engineers, who must have Bachelor of Science Degree in their relevant field as well as a number of class Welders, class Fitters, Technician etc. shall be provided.

X) The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 01(One) contract successfully completed within the last 05 (five) years, each with a value of at least BDT 1800.00 (One thousand & eight hundred) million or US\$ 21.00 (Twenty-one) million.or

The minimum specific experience as Supplier in supply of similar Goods (Class dredgers or class vessel) of at least 02 (Two) contract(s) successfully completed within the last 05 (five) years, each with a value of at least BDT 900.00 (Nine hundred) million or US\$ 10.50 (Ten point five) million.

XI) The local tenderer who has experience of manufacturing of class dredgers/class vessel, it must have to have at least 5 (Five) years of experience in the production & supply of class dredgers/class vessel. The local tenderer shall also submit proven satisfactory performance certificate of its class dredgers/class vessel which is issued by its client (s) supplied. The local tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 24" CSD. The subcontractor having the experience of class dredgers or 24" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. In this regard, the experience certificate of foreign dredger manufacturer shall have to be submitted. The local tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the local tenderer and foreign dredger manufacturer shall have to be submitted to ensure the above condition.or,

The foreign reputed dredger manufacturer must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD (with proven documentary evidences). In case of experience submitted for class dredgers or 24" CSD or larger sized CSD the dredger manufacturer shall be from USA/UK/EU Countries/Canada/ Japan/ Australia. The Foreign reputed dredger manufacturer shall have the access to the proven design of 24" CSD. The foreign reputed dredger manufacturer


must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied.

or,

The foreign reputed dredger manufacturer other than local tenderer (Bangladesh) and from USA/UK/EU Countries/Canada/Japan/ Australia countries, must submit of its at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD (with proven documentary evidences). The tenderer must confirm that the construction of the dredgers shall be carried out as per drawing & design of a foreign reputed dredger manufacturer, being appointed as a subcontractor, having at least 10 (ten) years' experience in manufacturing either of class dredgers or of 24" CSD or larger sized CSD. The appointed subcontractor shall have the access to the proven design of 24" CSD. The subcontractor having the experience of class dredgers or 24" CSD or larger sized CSD must be a dredger manufacturer from USA/UK/EU Countries/Canada/ Japan/ Australia. The subcontractor must submit proven satisfactory smooth-running performance certificate of last 05 (five) years (years counting backward from the date of receiving of tender) of its overseas supplied dredger in this regard which is issued by its client (s) supplied. The tenderer shall ensure the construction of the dredger including installation of main engine, auxiliary engine, dredge pump, hydraulic system, electric system and all other systems, equipment/machinery, etc. shall be carried out under direct supervision of expatriate expert of foreign dredger manufacturer. An agreement between the tenderer and subcontractor shall have to be submitted to ensure the above condition.

XII) Other documents described in ITT clause 21.1, ITT clause 21.2 and ITT clause 21.3;

This corrigendum shall be the integral part of the tender document. All other terms & conditions shall remain unchanged.



17-06-2021

Md. Abdul Matin
Chief Engineer (Dredging) &
Project Director