**Establishment of Regional Waste Management System for the City of Novi Sad and Municipalities of Bačka Palanka, Bački Petrovac, Beočin, Žabalj, Srbobran, Temerin and Vrbas**

**Lot 2: Construction of the Transfer Stations in Municipalities Vrbas and Bačka Palanka**

**VOLUME 1**

**SECTION 4**

# FORMS 4.6.1 TO 4.6.13

# TECHNICAL QUALIFICATIONS

VOLUME 1

SECTION 4

# FORM 4.6.1.1 OVERVIEW OF THE TENDERER’S -PERSONNEL

i - Overview

a - Directors and management ........................

b - Administrative personnel ........................

c - Technical personnel

- Engineers ........................

- Surveyors

- Foremen ........................

- Mechanics

- Technicians ........................

- Machine operators

- Drivers ........................

- Other skilled personnel

- Labourers and unskilled personnel ........................

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Total ===========

ii - Site operatives to be employed on the contract (if relevant)

a - Site management ........................

b - Administrative personnel ........................

c - Technical personnel

- Engineers ........................

- Surveyors

- Foremen ........................

- Mechanics

- Technicians ........................

- Machine operators

- Drivers ........................

- Other skilled personnel

- Labourers and unskilled personnel ........................

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Total ===========

Signature ....................................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date ............................................

VOLUME 1

SECTION 4

# FORM 4.6.1.2

# PERSONNEL TO BE EMPLOYED ON THE CONTRACT

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Position/Name** | **Nationality** | **Age** | **Education** | **Years of experience (with the company/in construction)** | **Major works for which responsible (project/value)** | **Employed by (in case of a joint tender, indicate the name of the consortium member employing the personnel)** |
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| **Quality control .........................................** |  |  |  | / |  |  |
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| **Others responsible for .........................................** |  |  |  | / |  |  |
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|  |  |  |  |  |  |  |
| **Others responsible for .........................................**  **.........................................** |  |  |  | / |  |  |

Signature ......................................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date.........................................

VOLUME 1

SECTION 4

# FORM 4.6.1.3

PROFESSIONAL EXPERIENCE OF KEY STAFF

# CURRICULUM VITAE

(maximum 3 pages + 3 pages of annexes)

Proposed position in the contract:

1. Surname:

2. Name:

3. Education:

|  |  |
| --- | --- |
| **Institutions:** |  |
| **Date:**  **From (month/year)**  **To (month/year)** |  |
| **Degree or qualification:** |  |

4. Language skills

Indicate on a scale of A1 to C2 (from A1 (beginner) to C2 (proficient))**[[1]](#footnote-1)**:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Language** | **Level** | **Passive** | **Spoken** | **Written** |
|  | **Mother tongue** |  |  |  |
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5. Membership of professional bodies:

6. Other skills (e.g. computer literacy):

7. Current position:

8. Years of professional experience:

9. Key qualifications:

10. Specific experience in developing countries:

|  |  |  |
| --- | --- | --- |
| **Country** | **Date: from (month/year) to (month/year)** | **Name and brief description of the project** |
|  |  |  |
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11. Professional experience:

|  |  |
| --- | --- |
| **Date: from (month/year) to (month/year)** |  |
| **Place** |  |
| **Company/organisation** |  |
| Position |  |
| Job description |  |

12. Others:

12a. Publications and seminars:

12b. References:

Signature ............................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date...........................

VOLUME 1

SECTION 4

# FORM 4.6.2.1

# PLANT

Plant proposed and available for implementation of the contract[[2]](#footnote-2)

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | DESCRIPTION (type/make/model) | Power/ capacity | No of units | Age (years) | Owned (O) or hired (H)/ and percentage of ownership | Origin (country) | Current approximate value in euro or national currency | Proposed by (in case of a joint tender, indicate the name of the consortium member proposing the plant) |
| ***A)*** | **CONSTRUCTION PLANT** |  |  |  |  |  |  |  |
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| --- | --- | --- | --- | --- | --- | --- | --- |
|  | DESCRIPTION (type/make/model) | Power/ capacity | No of units | Age (years) | Owned (O) or hired (H)/ and percentage of ownership | Origin (country) | Current approximate value in euro or national currency |
| ***B)*** | **VEHICLES AND TRUCKS** |  |  |  |  |  |  |
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| ***C)*** | **OTHER PLANT** |  |  |  | / |  |  |
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Signature ...........................................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date...............................................

VOLUME 1

SECTION 4

# FORM 4.6.3

# WORK PLAN AND PROGRAMME

4.6.3.1 State the proposed location of your main office on the site, stations (steel/concrete/asphalt structures), warehouses, laboratories, accommodation, etc. (sketches to be attached as required).

4.6.3.2 Give a brief outline of your programme for completing the works in accordance with the required method of construction and stated time of completion.

4.6.3.3 Attach a critical milestone bar chart (schedule of execution) representing the construction programme and detailing relevant activities, dates, allocation of labour and plant resources, etc.

4.6.3.4 If the tenderer plans to subcontract part of the works, he must provide the following details:

|  |  |  |  |
| --- | --- | --- | --- |
| **Work intended to be subcontracted** | **Name and details of subcontractors** | **Value of subcontracting as percentage of the total cost of the project** | **Experience in similar work (details to be specified)** |
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Signature .......................................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date .....................................

VOLUME 1

SECTION 4

# FORM 4.6.4

# EXPERIENCE AS CONTRACTOR

**4.6.4.1** List of contracts of similar nature and scale performed during the past 7 years

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Name of project/type of works** | **Total value of works the contractor was responsible for2** | **Period of contract** | **Start date** | **Percentage of works completed** | **Contracting authority and place** | **Prime contractor (P) or subcontractor (S)** | Performance certificate /Taking over certificate issued**? - Yes - Not yet (current contracts) – No** |
| **A) In home country** |  |  |  |  |  |  |  |
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| --- | --- | --- | --- | --- | --- | --- | --- |
| **Name of project/type of works** | **Total value of works the contractor was responsible for[[3]](#footnote-3)** | **Period of contract** | **Start date** | **Percentage of works completed** | **Contracting authority and place** | **Prime contractor (P) or subcontractor (S)** | **Final acceptance issued? - Yes - Not yet (current contracts) – No** |
| **B) Abroad** |  |  |  |  |  |  |  |
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**4.6.4.2[[4]](#footnote-4)** Please attach here available references and certificates from the relevant contracting authorities

Signature .......................................................................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date ..................

VOLUME 1

SECTION 4

# FORM 4.6.5

# INFORMATION ON JOINT VENTURES

|  |
| --- |
| **4.6.5.1** Name ...................................................................................... |
| **4.6.5.2** Managing board’s address ..................................................  ..................................................................................................  Telex ..........................................................  Telephone .........................Fax..................................E-mail..... |
| **4.6.5.3** Agency in the state of the contracting authority, if any (for joint ventures/consortia with a foreign lead member )  Office address ...........................................................................  ..................................................................................................  Telephone ..............................Fax......................................... |
| **4.6.5.4** Names of members  i) ..............................................................................................  ii) ..............................................................................................  iii) ..............................................................................................  Etc. ............................................................................................ |
| **4.6.5.5** Name of lead member  ..................................................................................................  .................................................................................................. |
| **4.6.5.6** Agreement governing the formation of the joint venture/consortium  i) Date of signature: ................................................................  ii) Place: ...................................................................................  iii) Enclosure — joint venture/consortium agreement |
| **4.6.5.7** Proposed division of responsibilities between members (in %) with an indication of the type of work to be performed by each  ..................................................................................................  ..................................................................................................  ..................................................................................................  ..................................................................................................  .................................................................................................. |
|  |

Signature: ..................................................................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date: .....................

VOLUME 1

SECTION 4

# FORM 4.6.6

# LITIGATION HISTORY

Please provide information on any history of litigation or arbitration resulting from contracts executed, whether as main contractor or as consortium-member, during the last 5 years or currently under execution.

A separate sheet should be used for each partner of a joint venture/consortium.

|  |  |  |  |
| --- | --- | --- | --- |
| **Year** | **Ruling FOR or AGAINST tenderer** | **Name of client, cause of litigation, and matter in dispute** | **Disputed amount (current value in euro or NC)** |
|  |  |  |  |

Signature ......................................................................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date ..................

**VOLUME 1**

SECTION 4

# FORM 4.6.7

# QUALITY ASSURANCE SYSTEM(s)

Please provide details of the quality assurance system(s) you propose using to ensure successful completion of the works.

Signature .................................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date ..................

VOLUME 1

SECTION 4

# FORM 4.6.8

# ACCOMMODATION FOR THE SUPERVISOR

Please attach sketches and data detailing the accommodation and facilities intended to be provided by the tenderer under the relevant items in the breakdown of the overall price.

Signature .................................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date .............

VOLUME 1

SECTION 4

# FORM 4.6.9.1

# TENDER DESIGN

The technical proposal for Transfer Stations in Vrbas and Bačka Palanka shall be prepared in accordance with the Employer’s Requirements and shall include the following:

* Detailed process description:
* Process calculations;
* Hydraulic calculations;
* List of equipment
* Detailed technical specification of major equipment intended for use in the works (Form 4.6.10.1)
* List of power consumers (motor list)
* Calculation of annual electricity consumption
* Specification of civil, mechanical and electrical works
* TS layouts, showing all process units, buildings, roads, main pipelines and finished ground levels;
* Single line diagrams of the electrical installation at medium and low voltage, up to and including local miniature circuit breakers
* Outline configuration diagrams of the plant/TS control and automation systems;
* A landscaping layout.
* Equipment catalogues

The Tenderer shall prepare documentation of sufficient detail, as a basis for his financial offer and to allow a proper evaluation of the submitted bid. The documentation shall include information, which shall indicate the adequacy of the design and the performance of the processes, and individual items of equipment.

The technical proposals found to be non-compliant (i.e., inadequate for the required works) will be rejected.

# FORM 4.6.9.2.a

# List of major equipment for TS Vrbas

**Table** **1: Data sheet for the Stationary hydraulic press,** **canopy and pressing chamber of the transfer station/reloading ramp in the TS in Vrbas Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| TRANSFER STATION/RELOADING RAMP: **STATIONARY HYDRAULIC PRESS, CANOPY, PRESSING CHAMBER** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Capacity of the stationary press | m3/h |  |
| Pressing/pushing force | kN |  |
| The material for the stationary press manufacturing | Specif. |  |
| The material for manufacturing the wearing surfaces (pressure plate, press floor, slides on the sides and similar wearing parts) | Specif. |  |
| Access to the hopper from the side. | Specif. |  |
| One push cycle | s |  |
| Automatic work cycle (reloading of the entire contents from one garbage vehicle into an abroll container) | minute |  |
| Pressure: optimum | bar |  |

**Table** **2: Data sheet for the Closed abroll containers in the TS in Vrbas Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| TRANSFER STATION/RELOADING RAMP: **CLOSED ABROLL CONTAINERS** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of abroll containers | No |  |
| Volume of abroll containers | m3 |  |
| Material for manufacturing the basic frame | Specif. |  |
| Material for manufacturing the box (floor, sides and roof) | Specif. |  |
| Thickness of the sides and roof | mm |  |
| Thickness of the floor | mm |  |

**Table** **3: Data sheet for the Weighbridge in the TS in Vrbas Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| MANIPULATIVE-SERVICE PLATEAU: **WEIGHBRIDGE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Weighbridge | No |  |
| Dimension, LxW | m |  |
| Load, maximum | t |  |
| Measurement scale division | kg |  |
| Measuring bridge structure | Specif. |  |
| Weighments per day | No |  |

**Table 4: Data sheet for the Forklift in the TS in Vrbas Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| ACCOMPANYING EQUIPMENT AND ACCESSORIES: **FORKLIFT** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of forklifts | No |  |
| Engine type | Specif. |  |
| Load capacity | kg |  |
| Type | Specif. |  |
| Lifting height of the forks | mm |  |
| Extensions | Specif. |  |
| Device for lateral movement of forks integrated in forks support | Y/N |  |

**Table 5: Data sheet for the Special container-type storage for HHW in the CAS of the TS in Vrbas Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| CAS: **SPECIAL CONTAINER-TYPE STORAGE FOR HHW** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of containers | No |  |
| Dimensions, LxWxH, | mm |  |
| Volume of internal space | Specif. |  |
| Design of internal space | Specif. |  |
| Construction/insulation of sides and roof | mm |  |
| Thermal insulation of sides and roof | mm |  |
| Construction material of container | Specif. |  |
| Thickness of the construction material | mm |  |
| Floor, covered with galvanized grid | Specif. |  |
| Manipulation of this special container | Specif. |  |
| Doors | Specif. |  |
| Capacity of a spill containment tray | l |  |
| Height of impermeable spill containment tray | mm |  |
| Construction material of the spill containment tray | Specif. |  |
| Thickness of a spill containment tray | mm |  |
| Quality of welding a spill containment tray | % |  |

**Table** **6: Data sheet for the Infeed hopper of the Sorting line in the CSDRW of the TS in Vrbas Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| CSDRW: **INFEED HOPPER** **OF SORTING LINE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Construction material | Specif. |  |
| Thickness, minimum | mm |  |

**Table 7: Data sheet for the Bag opener of the Sorting line in the CSDRW of the TS in Vrbas Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| CSDRW: **BAG OPENER OF SORTING LINE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of Bag openers | No |  |
| Capacity | t/h |  |

**Table** **8: Data sheet for the Sorting platform with sorting cabin of the Sorting line in the CSDRW of the TS in Vrbas Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| CSDRW: **SORTING PLATFORM WITH SORTING CABIN OF SORTING LINE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of Sorting platforms with sorting cabin | No |  |
| Construction material of the sorting platform with sorting cabin | Specif. |  |
| Air exchange rate | Per hour |  |
| Useful height of the cabin | mm |  |
| Number of workplaces | No |  |
| Number of metal baskets placed at each workplace | No |  |

**Table** **9: Data sheet for the Sorting belt/rubber conveyor of the Sorting line in the CSDRW of the TS in Vrbas Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| CSDRW: **SORTING BELT/RUBBER CONVEYOR OF SORTING LINE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of Sorting belt / rubber conveyor | No |  |
| Capacity | t/h |  |
| Construction material of conveyor | Specif. |  |

**Table 10: Data sheet for the Horizontal baling pressof the Baling line in the CSDRW of the TS in Vrbas Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| CSDRW: **HORIZONTAL BALING PRESS OF THE BALING LINE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of Horizontal baling presses | No |  |
| Capacity | m3/h |  |
| Capacity | t/h |  |
| Pressing force | tonnes |  |
| Working pressure | bar |  |

# FORM 4.6.9.2.b

# List of equipment for TS Bačka Palanka

**Table** **1: Data sheet for the Stationary hydraulic press, canopy and pressing chamber of the transfer station/reloading ramp in the TS in Backa Palanka Municipality**

| DATA SHEET | | |
| --- | --- | --- |
| TRANSFER STATION/RELOADING RAMP: **STATIONARY HYDRAULIC PRESS, CANOPY, PRESSING CHAMBER** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Capacity of the stationary press | m3/h |  |
| Pressing/pushing force | kN |  |
| The material for the stationary press manufacturing | Specif. |  |
| The material for manufacturing the wearing surfaces (pressure plate, press floor, slides on the sides and similar wearing parts) | Specif. |  |
| Access to the hopper from the side. | Specif. |  |
| One push cycle | s |  |
| Automatic work cycle (reloading of the entire contents from one garbage vehicle into an abroll container) | minute |  |
| Pressure: optimum | bar |  |

**Table 2: Data sheet for the Closed abroll containers in the TS in Bačka Palanka Municipality**

|  |  |  |
| --- | --- | --- |
| DATA SHEET | | |
| TRANSFER STATION/RELOADING RAMP: **CLOSED ABROLL CONTAINERS** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of abroll containers | No |  |
| Volume of abroll containers | m3 |  |
| Material for manufacturing the basic frame | Specif. |  |
| Material for manufacturing the box (floor, sides and roof) | Specif. |  |
| Thickness of the sides and roof | mm |  |
| Thickness of the floor | mm |  |

**Table 3: Data sheet for the Weighbridge in the TS in Bačka Palanka Municipality**

|  |  |  |
| --- | --- | --- |
| DATA SHEET | | |
| MANIPULATIVE-SERVICE PLATEAU: **WEIGHBRIDGE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Weighbridge | No |  |
| Dimension, LxW | m |  |
| Load, maximum | t |  |
| Measurement scale division | kg |  |
| Measuring bridge structure | Specif. |  |
| Weighments per day | No |  |

**Table 4: Data sheet for the Forklift in the TS in Bačka Palanka Municipality**

|  |  |  |
| --- | --- | --- |
| DATA SHEET | | |
| ACCOMPANYING EQUIPMENT AND ACCESSORIES: **FORKLIFT** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of forklifts | No |  |
| Engine type |  |  |
| Load capacity | kg |  |
| Type | Specif. |  |
| Lifting height of the forks | mm |  |
| Extensions | Specif. |  |
| Device for lateral movement of forks integrated in forks support | Y/N. |  |

**Table 5: Data sheet for the Special container-type storage for HHW in the CAS of the TS in Bačka Palanka Municipality**

|  |  |  |
| --- | --- | --- |
| DATA SHEET | | |
| CAS: **SPECIAL CONTAINER-TYPE STORAGE FOR HHW** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of containers | No |  |
| Dimensions, LxWxH, | mm |  |
| Volume of internal space | Specif. |  |
| Design of internal space | Specif. |  |
| Construction/insulation of sides and roof | mm |  |
| Thermal insulation of sides and roof | mm |  |
| Construction material of container | Specif. |  |
| Thickness of the construction material | mm |  |
| Floor, covered with galvanized grid | Specif. |  |
| Manipulation of this special container | Specif. |  |
| Doors | Specif. |  |
| Capacity of a spill containment tray | l |  |
| Height of impermeable spill containment tray | mm |  |
| Construction material of the spill containment tray | Specif. |  |
| Thickness of a spill containment tray | mm |  |
| Quality of welding a spill containment tray | % |  |

**Table 6: Data sheet for the Infeed hopper of the Sorting line in the CSDRW of the TS in Bačka Palanka Municipality**

|  |  |  |
| --- | --- | --- |
| DATA SHEET | | |
| CSDRW: **INFEED HOPPER** **OF SORTING LINE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Construction material | Specif. |  |
| Thickness, minimum | mm |  |

**Table 7: Data sheet for the Bag opener of the Sorting line in the CSDRW of the TS in Bačka Palanka Municipality**

|  |  |  |
| --- | --- | --- |
| DATA SHEET | | |
| CSDRW: **BAG OPENER OF SORTING LINE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of Bag openers | No |  |
| Capacity | t/h |  |

**Table 8: Data sheet for the Sorting platform with sorting cabin of the Sorting line in the CSDRW of the TS in Bačka Palanka Municipality**

|  |  |  |
| --- | --- | --- |
| DATA SHEET | | |
| CSDRW: **SORTING PLATFORM WITH SORTING CABIN OF SORTING LINE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of Sorting platforms with sorting cabin | No |  |
| Construction material of the sorting platform with sorting cabin | Specif. |  |
| Air exchange rate | Per hour |  |
| Useful height of the cabin | mm |  |
| Number of workplaces | No |  |
| Number of metal baskets placed at each workplace | No |  |

**Table 9: Data sheet for the Sorting belt/rubber conveyor of the Sorting line in the CSDRW of the TS in Bačka Palanka Municipality**

|  |  |  |
| --- | --- | --- |
| DATA SHEET | | |
| CSDRW: **SORTING BELT/RUBBER CONVEYOR OF SORTING LINE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of Sorting belt / rubber conveyor | No |  |
| Capacity | t/h |  |
| Construction material of conveyor | Specif. |  |

**Table 10: Data sheet for the Horizontal baling pressof the Baling line in the CSDRW of the TS in Bačka Palanka Municipality**

|  |  |  |
| --- | --- | --- |
| DATA SHEET | | |
| CSDRW: **HORIZONTAL BALING PRESS OF THE BALING LINE** | TENDERER/CONTRACTOR | |
| Manufacturer/type/model |  | |
| DESIGN DATA | UNIT | DATA |
| Number of Horizontal baling presses | No |  |
| Capacity | m3/h |  |
| Capacity | t/h |  |
| Pressing force | tonnes |  |
| Working pressure | bar |  |

**VOLUME 1**

SECTION 4

# FORM 4.6.9.3

# TENDERER'S PROPOSED TRAINING PROGRAMME

The Tenderer shall submit the necessary information regarding the training of the operational staff to be priced in Volume IV.

In case the training is subcontracted, information shall also be given concerning the proposed Sub-Contractor.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Equipment** | **Type of**  **Training** | **Location of the Training** | **Duration of the Training** | **Time of Training** | **Personnel**  **to be trained** | **Remarks** |
|  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |

Signature .......................................................

(*a person or persons authorised to sign on behalf of the tenderer*)

Date ...........................

VOLUME 1

SECTION 4

# FORM 4.6.9.4

# CONDITIONS OF CONTRACT

The Tenderer must insert here, initialled by the person authorized to sign the Tender:

* the first page of the General Conditions;
* each page of the Particular Conditions of Contract.

VOLUME 1

SECTION 4

# FORM 4.6.9.5

# FURTHER INFORMATION

Tenderers may add here any further information that they deem useful for the evaluation of their tenders.

Signature ............................................

(*person(s) authorised to sign on behalf of the tenderer*)

Date ..................

1. Levels are based on the Common European Framework of Reference for Languages. See: <https://www.coe.int/en/web/common-european-framework-reference-languages/table-1-cefr-3.3-common-reference-levels-global-scale>. The linguistic competencies are to be demonstrated by certificate or by past relevant experience. [↑](#footnote-ref-1)
2. Not all the plant owned by the company. [↑](#footnote-ref-2)
3. Amounts actually paid, without the effect of inflation. [↑](#footnote-ref-3)
4. Please see point 4 in Instructions to Tenders if documentary evidence/proof is needed. [↑](#footnote-ref-4)