


Global Tender for "Design, Manufacturing, Supply, Installation, Commissioning, Training and Testing Performance of Shredder with Baler Machine at BRBNMPL Presses at Mysuru and Salboni"

Global Tender No. : GT/01/MYS/MMD/2017-18, dated 22.05.2017

Pre – Bid Queries by M/s. Hunkeler Systeme AG, Switzerland

| Sl. No. | Queries | BRBNMPL Response |
|---------|---|--|
| 01. | Section – III (Special Instruction to Tenderer) Page 34 - SL. NO. 24 (Clause 34 - GIT) - Comparison on CIF Destination Basis Is it correct deliver terms are CIF mentioned seaports India? | - YES - Price Comparison will be done on the landing cost (FOR Destination Basis) as mentioned in Section – XI – Price Schedule - In Case of Foreign Suppliers (Quoting in Foreign Currency). Local transport from destination port to the respective presses will be under BRBNMPL scope |
| 02. | Heavy helping gears Heavy helping gears as for example forklift truck have to be provided by supplier | Heavy helping gears as for example forklift truck are under Suppliers' Scope. However, BRBNMPL will help arranging it Locally. Cost to be included in quote. No separate payment will be made. |
| 03. | Taxes This project is exempted of income tax? | TDS is not applicable for Supply Part. Tax deduction at source shall be made on charges pertaining to erection, installation, commissioning and training charges. |
| 04. | Taxes - The service tax is the only tax we have to take care about | Duties, Taxes etc. as per Prevailing Tax Rules in India will be applicable |
| 05. | Section – VII (Technical Specifications) Page 63 - Materials to be Shredded and Baled – Sl. No. (e) & page 64 – A – (2)- (b) Materials to be shredded and baled with metal pieces : Does it have to be available also for the 2nd step grinder (small shredded material) accordingly page 64 A. 2) b)? | Separate Metal pieces will not be fed for shredding. However, bank note bundle with wire staple will be the Input for shredding output as mentioned in 2 (b) other office papers with staple and office files with metal corner clips, binder rings, arch file mechanism etc. will be fed for shredding output as mentioned in 2 (a). |
| 06. | Section – VII (Technical Specifications) Page 64 - A. (Specifications for Shredder Machine) Sl. No. 1 and 2 – (System capacity and Throughput) Shredder throughput 1`200kg/h of this 90% (1`080kg/h) the machine will be used for bigger size as page 64 A. 2) a) and 10% (120kg/h) the machine will be used for smaller size as page 64 A. 2) b) | In a month the machine production time will be utilised - 90% for shredding output as mentioned in 2 (a) and 10% for shredding output as mentioned in 2 (b). Separate feeding will be done as a lot for both the shred sizes. However, the Shredder with Baler Machine should have Throughput Capacity of min. 1200 kg/hour for both the output |

S. Yesunesan


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| 07. | <p>Section – VII (Technical Specifications) Page 65 B. II - page 66 VII (Specifications for Baler Machine) - 1 baling press for both sizes page 64 A. 2) a) and b</p> <p>Should 1 baling press be used for both material size</p> <p>Note : It is NOT possible to use 1 baling press for 2 different material sizes accordingly the specs page 65 B. II. - page 65 VII</p> | <p>The Baling machine should be capable of Baling both the type of shredding output size as mentioned in "A" Sl. No. 2 (a) and (b).</p> <p>There will be ONLY ONE bailing press for bailing both the outputs.</p> <p>Selectable option (manual like changeover switch) should be provided to operate the Machine for both the Shred Output separately. Accordingly Feeding will be done as a lot for both the shred sizes.</p> |
| 08. | <p>Section – VII (Technical Specifications) Page 66 – B - VII (Specifications for Baler Machine) - Clause – 3 (b) - Automatic adjustment of no wires</p> <p>Should the baling press be able to adjust the no of wires automatically?</p> <p>Note : It is NOT possible to adjust the no of wires automatically via control unit</p> | <p>The selection of number of wires to be used for baling are adjusted manually independent of alarm message of end of spool.</p> |
| 09. | <p>Section – VII (Technical Specifications) Page 68 – B - III (Installation and Commissioning) - Note - Operating Times Is it correct that the operating hours are 9h/shift at 2 shifts/day</p> | <p>Shift Hour – 9 hrs. / Shift.</p> <p>However, no of shifts per day will be 01 during FAT (total 15 shifts)</p> |
| 10. | <p>Section – VII (Technical Specifications) Page 68 – B - III (Installation and Commissioning) – Note and Section – VIII (Quality Control Requirements) - FAT - FAT responsibility</p> <p>Who has to carry out the FAT, the supplier or the buyer?</p> | <p>BRBNMPL will conduct FAT in presence of bidder's staff.</p> |
| 11. | <p>Section – VII (Technical Specifications) Page 63 - Materials to be Shredded and Baled – Sl. No. (e) - FAT materials</p> <p>With which kind of materials the FAT will be carried out? With cotton material or polymer, hybrid, durable</p> | <p>FAT will be carried out with Material mentioned in page no. – 63 under clause "Materials to be Shredded and Baled" except polymer & hybrid.</p> |

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M/s. HAS, Switzerland

M/s. IHL, Ludhiana

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Pre – Bid Queries by M/s. Giesecke & Devrient India Pvt. Ltd., Gurgaon, Haryana, India

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|---------|---|---|
| 01. | <p>Section – VII (Technical Specifications)</p> <p>General</p> <p>1. Balers are successful when the material being used is large and has sufficient area / volume for being tied / compressed together with other material. In case of small pieces of the 5 mm x 45 mm range the size is too small to allow sufficient binding and would lead to breaking up of the bale. The use of polythene sheet to bale smaller particle sizes would only increase the cost of material already "waste". Similarly wire ties also increase cost. Additionally, the larger size and weight of the bale makes transportation more laborious / expensive.</p> <p>2. For the suggested bale size the weight of the bale could be expected to be in the range of 300Kgs and not 110-125Kgs as requested.</p> <p>3. For particle sizes specified in the tender, briquetting systems are recommended. The possibility to achieve a compression ratio of 1:7 or 1:10 makes them suitable to handle voluminous waste. They offer ease of handling and transportation due to their compact size</p> | <p>1. Min Shred Size for bailing - The Baling machine should be capable of Baling both the type of shredding output size as mentioned in "A" Sl. No. 2 (a) and (b). The particle size for 2 (b) will have average area of approx.. 35 sq mm.</p> <p>2. Bale Size - Weight of the bale will be as per the tender (110-125 Kg). However, the size of the bale is variable with in the maximum size given in the tender to meet the above weight of the bale.</p> <p>3. Tender is for Shredder with Baler with out put as BALE only. Density of the bale should be such that, the shredded material should not fall off the bale and disintegrate</p> |
| 02. | <p>Section – VII (Technical Specifications)</p> <p>Clause : VI - Pre-shipment Inspection :</p> <p>The shredder and baler may be produced at separate factories. Would it be possible to carry out independent inspections at these sites or would the system need to be combined and installed at one site. This would lead to extra time and infrastructure requirements</p> | <p>Pre-Shipment inspection is under BRBNMPL's discretion. In the event of such, the inspection will be done for Shredder with Baler Machine as a single functional unit / system.</p> |

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Pre – Bid Queries by M/s. Idea Holding Limited, Ludhiana, India

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|---------|--|---|
| 01. | Regarding installation space of Salboni unit | Salboni Press Installation Space : approx. 15 mtr. (Length) x 5 mtr. (Width) x 6 mtr. (Height) Layout Drawing shown to the party present in meeting. However, the intending bidders may visit BRBNMPL, Mysuru and Salboni Site on prior appointment to understand the space availability before quoting. |
| 02. | If any sample of raw material can be seen | Both Watermark and Blue Trial Paper (BTP) trims shown to the parties. |
| 03. | Density of material | As per tender mentioned in page no. 63 " Material to be shredded and baled". |
| 04. | If only one bid is received, in that case tender will be open or not | BRBNMPL reserves the right on deciding for the same. |
| 05. | Is Indian bidder get the advantage of "Make in India" | All the participating bids will be processed and evaluated as per the "Terms and Conditions" mentioned in the Tender. |

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