Tender Corrigendum No: NEIGR/S&P/11/02/LTP/19-20

Dated: 29/01/2019

E - TENDER CORRIGENDUM

Reference Tender Enquiry No: NEIGR/S&P/C/OT-E-27A/2018-19, Dt. 04/01/2019, online open Tender for: FLATWORK IRONER WITH AUTOMATIC LINEN FOLDER for NEIGRIHMS, for a period of five years and thereafter 5 years CMC.

The following amendment/addendum are hereby being considered against the technical specification of Flat work Ironer with automatic linen folder:

1. **Point-9:** “The equipment should have minimum two rollers.”
   - **May be read as**
     “The equipment should have minimum two rollers.”

2. **Point-14:** “The roller diameter should be 500-800 mm or more for better finishing results.”
   - **May be read as**
     “The roller diameter should be 500mm (+ 10%) for better finishing results.”

3. **Point-15:** “The rollers should be made of stainless steel grade 304 or superior.”
   - **May be read as**
     “The rollers should be made of stainless steel grade 304 or superior.”

4. **Point-16:** “The equipment should be electric heating not more than 80 Kw.”
   - **May be read as**
     “The equipment should be electric heating not more than 80 Kw.”

5. **Point-17:** “The working width of the machine should be within 2500 mm -3000 mm.”
   - **May be read as**
     “The working width of the machine should be within 1800mm -2200mm.”

6. **Point-18:** “The drum should be sand blasted to improve the ironing quality of the linens.”
   - **May be read as**
     “The drum should be sand blasted / nickel plated to improve the ironing quality of the linens.”

7. **Point-20:** “The Flat work ironing speed can be adjustable to maximum 10 m/Min.”
   - **May be read as**
     “The Flat work ironing speed can be adjustable between 1.5 to 10 m/Min.”

8. **Point-20:** “It should have a variable temperature control range up to 200 degrees with minimum water evaporation rate 45 l/h.”
   - **May be read as**
     “It should have a variable temperature control range up to 180 degrees with minimum water evaporation rate 45 l/h.”

9. **Point-15:** “The system should have supply with a compatible automatic linen folder with following specification.
   a. Equipment should be single lane folder.
   b. Equipment should have 3000 mm working width.
   c. Equipment should capable folding 2 main folds and 3 cross folds.
   d. Should have intelligent LCD touch screen type controller.
   e. Folder should have self-diagnostic system along with safety parameters.
   f. Folder speed should be synchronized with the speed of the ironer.”
   - **May be read as**
     “The system should have supply with a compatible integrated compact automatic linen folder with automatic stacking facility with following specification.
   a. Equipment should be single lane folder.
   b. Equipment should have 1800 mm working width.
   c. Equipment should capable folding bed sheets longitudinally.
   d. Should have intelligent LCD touch screen type controller.
   e. Folder should have self-diagnostic system along with safety parameters.
   f. Folder speed should be synchronized with the speed of the ironer.”

All other terms and conditions remain the same.

For further details regarding amendment/addendum, extension and downloading of documents, please visit website www.aprocure.gov.in/ www.neigrihms.gov.in Tel/Fax: 0364-2530052; E-mail: stores@neigrihms@gmail.com.

Sd/-
Stores & Procurement Officer,
For and on behalf of Director, NEIGRIHMS
Dated: 24th January 2019

To,

DIRECTOR North Eastern Indira Gandhi Regional Institute of Health and Medical Sciences
(An Autonomous Institute, Ministry of Health and Family Welfare, Government of India)
Director’s Block, Mawdiangdiang,
Shillong 793 018 (MEGHALAYA)

Subject: Request for modification of Tender Specification of Flatwork Ironer with Automatic Linen folder (Calendaring Machine)

Tender Enquiry No: NEIGR/S&P/OT/E-27A/2018-19;
Dated: 04/01/2019, F. No: NEIGR/S&P/ L-01/2017-18/Pt

Respected Sir,

Greetings from Electrolux!

We would request you to kindly review the said tender and make the modifications as per the listed points below to make the tender better and broad so that the good Flatwork Ironer can be supplied to the esteemed institution:

<table>
<thead>
<tr>
<th>Point #</th>
<th>Present Specification</th>
<th>Propose to change / modify the specification in the amendment / corrigendum</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>The equipment should have minimum two rollers</td>
<td>The equipment should have minimum one roller</td>
</tr>
<tr>
<td>4</td>
<td>The roller diameter should be 500-800 mm or more for better finishing results</td>
<td>The roller diameter should be minimum 450mm or more for better finishing</td>
</tr>
<tr>
<td>5</td>
<td>The rollers should made of stainless steel grade 304 or superior</td>
<td>The roller should be made of Stainless Steel or Nickel plated or superior</td>
</tr>
<tr>
<td>6</td>
<td>The equipment should be electric heating not more than 80 Kw</td>
<td>The equipment should be electric heating not more than 45kW</td>
</tr>
<tr>
<td>7</td>
<td>The working width of the machine should be within 2500 mm - 3000mm</td>
<td>The working width of the machine should be within 1800mm-2200mm</td>
</tr>
<tr>
<td>8</td>
<td>The drum should be sand blasted to improve the ironing quality of the linens</td>
<td>The drum should be nickel plated or sand blasted to improve the ironing quality of the linens</td>
</tr>
<tr>
<td>10</td>
<td>The Flat work ironing speed can be adjustable to maximum 10 m/min</td>
<td>The flat work ironing speed can be adjustable to maximum 1.5 to 10 m/min</td>
</tr>
<tr>
<td></td>
<td>It should have a variable temperature control range up to 200 Deg C with minimum water evaporation rate of 45 L/h</td>
<td>It should have a variable temperature control range up to 180 degree with minimum water evaporation rate of 45 l/h</td>
</tr>
</tbody>
</table>

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Telefax +91 124 4722812
Website www.electrolux.com
Share more of your thinking at www.electrolux.com
The system should have supply with a compatible automatic linen folder with following specification:

<table>
<thead>
<tr>
<th>15</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>a. Equipment should be single lane folder.</td>
<td>a. Equipment should be single lane feeder.</td>
</tr>
<tr>
<td>b. Equipment should have 3000 mm working width.</td>
<td>b. Equipment should have minimum 1800mm working width.</td>
</tr>
<tr>
<td>c. Equipment should capable folding 2 main folds and 3 cross folds.</td>
<td>c. Equipment should capable of feeding bedsheet longitudinally.</td>
</tr>
<tr>
<td>d. Should have intelligent LCD touch screen type controller.</td>
<td>d. Should have intelligent LCD touch screen type controller.</td>
</tr>
<tr>
<td>e. Feeder should have self-diagnostic system along with safety parameters.</td>
<td>e. Feeder should have self-diagnostic system along with safety parameters.</td>
</tr>
<tr>
<td>f. Feeder speed should be synchronized with the speed of the ironer.</td>
<td>f. Feeder speed should be synchronized with the speed of the ironer and folder.</td>
</tr>
<tr>
<td>17</td>
<td>Manufacturer should be certified by ISO 9001.</td>
</tr>
<tr>
<td>Manufacturer should be certified by ISO 9001.</td>
<td>The system should have automatic stacking on right or left for stacking bed sheets automatically.</td>
</tr>
</tbody>
</table>

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Thank you,
For Essinge Hushallsaktiebolag

Deborah Das
(Authorized Signatory)