

**BENGAL CHEMICALS & PHARMACEUTICALS LTD.****(A GOVT. OF INDIA ENTERPRISE)****Centralized Purchase Dept.: 6, Ganesh Chunder Avenue, Kolkata 700 013****PHONE 033 22371525/26****Website: [www.bengalchemicals.co.in](http://www.bengalchemicals.co.in)****ADDENDUM****AMENDMENT IN THE TENDER No. BCPL/2026-27/ET/35 dt 27.07.2026****Job: "Supply, Installation and Commissioning of Ductable Air conditioning units at Non- Beta Block & New QC Block of Maniktala Unit"**

EXISTING: No TR was mentioned in the Technical Specifications sheet Pages No 08 to 10.

MODIFICATIONS: Minimum TR required (Approx.) has been provided in Annexure – A &amp; B below.

**ANNEXURE - A****Technical data of existing six numbers AHUs of Non-Beta block:**

| Technical data                                                                                                                                                  | AHU-8<br>Material day store                                                       | AHU-9<br>Solution preparation                                                     | AHU-12<br>Compression3                                                            | AHU-16<br>Staging CF056, staging CF057, staging CF038, Quarantine                 | AHU-17(Change parts CF052,IPQC CF053,office CF054,corridor,prest iging,change room, main entry). | AHU-14<br>Tablet sorter                                                           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| Room consists of                                                                                                                                                | Single room                                                                       | Single room                                                                       | Single room                                                                       | 04 rooms as mentioned.                                                            | 07 rooms as mentioned.                                                                           | Single room                                                                       |
| Occupancy load                                                                                                                                                  | 05 persons approx                                                                 | 05 persons approx                                                                 | 05 persons approx                                                                 | 05 persons approx each room                                                       | 05 persons approx each room                                                                      | 05 persons approx                                                                 |
| Equipment load                                                                                                                                                  | 1000 watts approx                                                                 | 1500 watts approx                                                                 | 3000 watts approx                                                                 | 500 watts approx each room.                                                       | 500 watts approx each room.                                                                      | 5000 watts approx.                                                                |
| Positive pressure of room                                                                                                                                       | 10 to 15 Pa. Approx. And corridor should be positive compared to associated room. | 10 to 15 Pa. Approx. And corridor should be positive compared to associated room. | 10 to 15 Pa. Approx. And corridor should be positive compared to associated room. | 10 to 15 Pa. Approx. And corridor should be positive compared to associated room. | 10 to 15 Pa. Approx. And corridor should be positive compared to associated room.                | 10 to 15 Pa. Approx. And corridor should be positive compared to associated room. |
| Min. TR required approx.<br><br>Bidder must verify the min. TR mentioned by calculating Heat Load, ducting size, room volume etc. and supply the appropriate TR | 8.5                                                                               | 11                                                                                | 11                                                                                | 22                                                                                | 40                                                                                               | 11                                                                                |



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**ANNEXURE - B**

Technical data of existing two numbers AHUs of New QC block:

| Technical data                                                                                                                                                  | AHU-4<br>Microbiological lab class-D & C(04 BLOCK) | AHU-6<br>Microbiological lab class-B & C(02 BLOCK) |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|----------------------------------------------------|
| Room consists of                                                                                                                                                | Two rooms                                          | Two rooms                                          |
| Occupancy load                                                                                                                                                  | 05 persons approx. each room                       | 05 persons approx. each room                       |
| Equipment load                                                                                                                                                  | 2500 watts approx.                                 | 4000 watts approx..                                |
| Positive pressure of room                                                                                                                                       | 10 to 15 Pa. Approx. Compared to adjacent room.    | 10 to 15 Pa. Approx. Compared to adjacent room.    |
| Min. TR required approx.<br><br>Bidder must verify the min. TR mentioned by calculating Heat Load, ducting size, room volume etc. and supply the appropriate TR | 11                                                 | 8.5                                                |

All Addendum shall form part of the Bid Document and shall be duly signed and submitted along with the Bid by the Bidder.

**Sr. Manager(Purchase)**

BCPL, 6, Ganesh Chunder Avenue,  
Kolkata -7000013