



# INDIAN INSTITUTE OF CHEMICAL ENGINEERS

## NOTICE OF INVITING TENDER

Indian Institute of Chemical Engineers (IICHE) invites Quotation/Tender from resourceful and bonafied contractors for the following work:

|     |   |  |
|-----|---|--|
| 1.  | Name of work:                                   | Building Outside damaged area (East, West & South) RCC Sunset and RCC Vertical Damage Area repairing with Material Quarter Chip, Cement, Sand, Iron, Chemical Latex (4:1) and 3 <sup>rd</sup> floor 2 Guest Room sliding window, brick work, putti, colour and sunlight blocking. Detailed scope of work is given below. |
| 2.  | NIT No.:  | IICHE – 104 (Civil) dated 01.12.2020   |
| 3.  | Estimated Cost:                                 | ± Rs. 4,50,000/- + 75,000/- = ± Rs.5,25,000/-  |
| 4.  | Earnest Money to be deposited:                  | Rs. NIL  |
| 5.  | Last date of receipt of application for tender: | 04.12.2020 up to 4:00 p.m.   |
| 6.  | Cost of Tender Papers:                          | Rs. NIL  |
| 8.  | Last date and time of Tender submission:        | 07.12.2020 up to 4:00 p.m.   |
| 9.  | Date and time of tender opening:                | 12.12.2020 at 3:00 p.m.  |
| 10. | Eligibility of receiving tender paper:          | Valid Trade License, GST, PAN. Credential (50% of the Estimated value of the NIT), if required.  |

### **Description of working Area:**

Building Outside damaged area (East, West & South) RCC Sunset and RCC Vertical Damage Area repairing (from Ground to Top Floor), Stair Case – Ground to Fifth Floor & landing windows – Old Window Damage Position, Opening and Dismantling Damage Position, damaged Window Glasses to be replaced and fix with new one and 3<sup>rd</sup> Floor 2 Guest Rooms blocking of existing grill window with brick work, sunlight blocking, sliding aluminum windows, putti, colour.

### **Scope of Work:**

#### **Renovation of outside damaged area**

1. Building back side (South), Garden side (East), Road Side (West) areas.
2. Ground outside wall 2 ft plaster and net cement after dismantling of existing plaster
3. Front outside passage area/drainage area Brick work, casting and net cementing
4. First Floor Guest Room Putti, Prima and Colour
5. Fifth Floor top outside wall Sunset, cumish, Fins
6. Staircase area – Ground to Fifth Floor & Landing Windows opening, dismantling damage position and fix with Brick, Sand & Cement. Thickness of plastering 8 to 10 mm.
7. White wash of Ground to Top Floor Stair case and landing area
8. Floor washing
9. Fixing of Glass, repairing of grill & colour in the Stair case area from Ground to Fifth Floor
10. 3<sup>rd</sup> Floor 2 Guest Rooms blocking of existing grill window with brick work, sunlight blocking, sliding aluminum windows, putti, colour.

For detailed NIT, please contact the following office:  
Indian Institute of Chemical Engineers  
Dr H L Roy Building, Jadavpur University Campus  
Raja Suboch Ch Mullick Road  
Kolkata 700 032

(Honorary Secretary)