


*The Islamia University of Bahawalpur*

Construction of Flower Trough Two No's Wooden Door Shade Weather Shield and  
Painting of Boundary Grill for CIDS Office at Baghdad-ul-Jadeed Campus

1st BI-ANNUAL-2018 (1ST January TO 30th June)

ABSTRACT OF COST

|          |                                 |                |
|----------|---------------------------------|----------------|
| <b>A</b> | <b><u>Schedule Work</u></b>     |                |
| 1        | Civil Work                      | Rs. 212,137.98 |
|          | <b>Total</b>                    | Rs. 212,137.98 |
| <b>B</b> | <b><u>Non-Schedule Work</u></b> |                |
| 1        | Civil Work Non-Schedule         | Rs. 419,653.93 |
|          | <b>Total</b>                    | Rs. 419,653.93 |
|          | <b>Total A+B</b>                | Rs. 631,791.91 |
|          | Add 16% Punjab Sales Tax        | Rs. 101,087.00 |
|          | <b>Grand Total</b>              | Rs. 732,879.00 |

  
Sub-Engineer  
9/5/2018

  
Assistant Engineer

  
Executive Engineer iii  
9/5/18

Technically Sanctioned for Rs.732,879.00

  
Project Director

# The Islamia University of Bahawalpur

## Repair/rewinding of 200KVA Transformer for Faculty of Arts at Baghdad-ul-Jadeed Campus

MRS: 1st BI-Annual, 2018

| No.                                     | Ref | Description  | Quantity | Unit Rate | Unit     | Amount                        |
|---|-----|--|----------|-----------|----------|-------------------------------|
| <b>A Electrical Work (Non-Schedule)</b> |     |  |          |           |          |                               |
| 1                                       | N.S | Rewinding of primary Copper Coil (11000 Volt HV of 200 KVA, Step down Distribution Transformer i/c all the accessories and necessary measures of dismantling and assembling the transform. Complete in all respects as approved by the engineer incharge.    | 2.00     | Job       | 50428.00 | Each<br>100,856.00            |
| 2                                       | N.S | Rewinding of Secondary Copper Coil (440 Volt, L.V) of 200 KVA, Step down Distribution Transformer i/c all the accessories and necessary measures of dismantling and assembling the transform. Complete in all respects as approved by the engineer incharge. | 2.00     | Job       | 28526.00 | Each<br>57,052.00             |
| 3                                       | N.S | Providing & Filling of Dehydrated Mineral oil (Class1) to maintain the level for 200 KVA Transformer. i/c any accessories required at site. Complete in all respects as approved by the engineer incharge.   | 60.00    | Litter    | 505.20   | Per/L<br>30,312.00            |
| 4                                       | N.S | Providing & Fixing of 11000V (HT) Insulator Bush for 200 KVA Transformer i/c any accessories required at site. Complete in all respects as approved by the engineer incharge.  | 3.00     | Each      | 9648.00  | Each<br>28,944.00             |
| <b>Total of</b>                         |     |  |          |           |          | <b>A</b><br><b>217,164.00</b> |
| 16% Punjab Sales Tax                    |     |  |          |           |          | <b>34,746.00</b>              |
| <b>Grand Total</b>                      |     |  |          |           |          | <b>251,910.00</b>             |

  
Sub-Engineer

  
Assistant Engineer (Elec)

  
Executive Engineer

**Technically Sanctioned for Rs.251,910.00**

  
Project Director

The Islamia University of Bahawalpur  
Construction of Brick Partition for Cafeteria at Abbasia Campus

MRS: Jan - June 2018

ABSTRACT OF COST

Schedule Items

|             |     |            |
|-------------|-----|------------|
| Civil Work  | Rs. | 159,829.29 |
| Add 16% PST | Rs. | 25,572.69  |

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*SAY Rs. Rs. 185,402*

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Sub-Engineer




Assistant Engineer



Executive Engineer (M)

Technically Sanctioned for Rs. 185402/-



Project Director