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| **NAME OF WORK :-** | **CONSTRUCTION OF PROVINCIAL SECRETARIAT OF SAFE BLOOD TRANSFUSION AUTHORITY AT KARACHI (FACE LIFTING. )** |

**SCHEDULE – “B”**

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| **S.#** | **DESCRIPTION OF ITEMS** | **QTY:** | **RATE** | **UNIT** | **AMOUNT** |
|  | **SCHEDULE ITEMS** |  |  |  |  |
| 1 | Providing and laying 1: 3: 6 cement concrete solid block masonry wall 6” and below in thickness set in 1:6 cement mortar in ground floor Super Structure including raking out joints & curing etc, complete.  ( SI.24 / P-19 ). | 239.00 | 15771/01 | % Cft | 37693/- |
|  | Rupees. fifteen thousand seven hundred seventy one. And. One. Paisa | | | | |
| 2 | Add extra Labour for Block Masonry in.(b) 2nd Floor. ( SI.30 /P-19 ). | 239.00 Sft | 760/03 | %Sft | 1816/- |
|  | Rupees. Seven hundred sixty. And. Three. Paisa | | | | |
| 3 | Cement plaster 1:6 upto 12' height. (b) 1/2" thick. (SI.13(b)/P-52 ). | 1260.00 Sft | 2206/60 | %Sft | 27803/- |
|  | Rupees. two thousand two hundred & six. And. Sixty. Paisa | | | | |
| 4 | Cement Plaster 1:4 upto 12” height.(a). 3/8” thick. (SI.11-a / P-52 ). | 1260.00 | 2197/52 | %Sft | 27689/- |
|  | Rupees. two thousand one hundred ninety seven. And. Fifty two. Paisa | | | | |
| 5 | Making & fixing steel grated door with 1/16” thick sheeting including angle iron frame 2”x2” 3/8” and ¾” square bars 4” centre to centre with locking arrangement.( SI.24 / P-92 ). | 21.00 Sft | 726/72 | P.Sft | 15261/- |
|  | Rupees. seven hundred twenty six. And. Seventy two. Paisa | | | | |
| 6 | Distempering ( c ) Three Coats ( SI.24-c / P-54 ). | 603.00 Sft | 1079/65 | %Sft | 6510/- |
|  | Rupees. one thousand & seventy nine. And. Sixty five. Paisa | | | | |
| 7 | Filling, watering and ramming earth under floor with new earth ( Excavated from outside ) lead upto one chain and lift upto 5 feet. ( SI.22 / P-04 ). | 5626.04 | 3630/- | %Cft | 20422/- |
|  | Rupees. three thousand six hundred thirty. Only. | | | | |
| 8 | Carriage of 100-Cft / 5-ton of all material like stone aggregate coal lime surkhi etc BG rail fastening ponts & crossing bridges girders pipe sheets rail MS bars etc or 1000 Nos bricks 10”x5”x3” or 100 Nos tiles 12”x6”x2” or 150-Cft of timber of 100 mounds of fuel wood by trick or any other means owned by the contractors (lead 20-miles) (32.56x6+771.95 = 967/31) | 5626.04 | 967/31 | %Cft | 54421/- |
|  | Rupees. nine hundred sixty seven. And. Thirty one. Paisa | | | | |
| 9 | Painting old surfaces.(c ).Painting doors and Windows any type.( i )First coat(ii ).Each subsequent coat. (SI.4(c )(i+ii ) / P-68 ) | 42.00 Sft | 1160/06 | %Sft | 487/- |
|  | Rupees. one thousand one hundred sixty. And. Six. Paisa | | | | |
|  | **Total Rs.** | | | | **192102/-** |
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|  | **NON-SCHEDULE ITEMS** |  |  |  |  |
| 1 | P/F best quality Burma teak doors & windows partially glazed with imported glass of high quality & partially paneled 1-1/2” thick shutter in/c chowkats size 7”x2” as per PWD specification in/c hold fasts, hinges, brass tower bolts brass handles, eye hook brass hinges brass screw with teak wood cords etc complete. | 66.0 Sft |  | P.Sft |  |
| 2 | Providing and fixing Natural stone of wall tracing size 6”x12” of approved colour & shade upto 40-feet height with 1:2 cement sand mortar ½” thick in/c cutting in proper size and filling the joints with matching colour cement pigment in/c finishing & cleaning etc complete as directed by the Engineer In-charge. | 2715.0 Sft |  | P.Sft |  |
| 3 | P/L shelf of R.C.C. 1:2:4 3” thickness with reinforcement of ½” dia bars on both way or as directed by Engineer In-charge. This rate in/c all labour material shuttering and cost of reinforcement and curing as required. | 277.34 Sft |  | P.Sft |  |
| 4 | P/L Precast RCC beam / slab roof by using pre coat beams of required size & no and precast slab of size 4.0x2.0x0.25 after leveling of wall by CC erection of beams & slab, filling joints in cement sand mortar as directed by the Engineer In-charge. | 339.0 Sft |  | P.Sft |  |
| 5 | Clearance of site and removing of trees / bushes by manual and shifting from site of K.M.C. limit. | 2840.0 Sft |  | P.Sft |  |
| 6 | Providing and fixing National tiles (4”x8”) x ¼” laid over 1:2 cement mortar ¾” thick in/c. filling the joints with white cement or tile grout and laying in desired shape in/c. finishing and cutting to proper profile in floor or dado in/c. all cost of material, labour & Cartage as directed by the Consultant In-charge. | 337.0 Sft |  | P.Sft |  |
| 7 | P/F marble top 7/8” thick china Verona / teravera or equivalent for marble top upto size of 5’-0x2’-0 in/c cutting in required size making round gola, making cuts 3 Nos for avoiding slipping and laid over a base of ¾” thick cement sand mortar, filling joints with slurry of white cement grinding & chemical polishing etc compete. The rate in/c all carriage and wastage as required as directed by the Engineer In-charge. | 277.34 Sft |  | P.Sft |  |
| 8 | S/F LED spot light China make with 7 Nos lamps each 12 watts fitted on walls, ceiling of approved quality as directed by the Engineer In-charge. | 80 Nos |  | Each |  |
|  |  | **Total Rs. (B)** | | |  |
|  | **Grand Total (A+B) Rs** | | | |  |
|  | **Say Rs.** | | | |  |

**CONDITION.**

1). Typographical errors in the schedule-“B” are the subject to the correction with reference to the schedule of rate Gen: Vol: III, Part-II, enforced: 2012, as approved by the standing rates committee2) .. No Cartage will be paid on any items of works.

. 3. No premium shall be paid on Non-Schedule items.

4. Water shall be arranged by the Contractor.

**CONTRACTOR.**

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| **ASSISTANT ENGINEER**  **PROVINCIAL BUILDINGS SUB-DIVISION-V,**  **KARACHI.** | **EXECUTIVE ENGINEER**  **PROVINCIAL BUILDINGS DIVISION-I,**  **KARACHI.** |