**schedule-b**

**Detailed working estimate for constructionof Paver block**

**various streets ward no: 01 city naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Name of Item** | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Supplying and filling sand under floor and plugging into wells**  **(G.S.I No 29 P 26)** | **813 Cft** | **1141.25** | **P%Cft** | **9278** |
| **02** | **C.C brick or stone ballest 1 ½” to 2” gauge Ratio 1:4:8** | **813 Cft** | **9416.28** | **P%Cft** | **76554** |
| **03** | **Supplying and fixing of cement Paving Blocks having size 197x97x60mm of city Quadra G.S.I No : 71 P/48)** | **3252 Sft** | **223.97** | **P-Sft** | **728350** |

**Total Rs: 814182**

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .**

**4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the**

**Estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**SCHDULE-B**

**Detailed working estimate for construction of c.c block & c.c drain**

**various streets ward no: 01 city naudero**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | | **Qty:** | **Rate** | **Unit** | **Amount** |
| 01 | Excavation in foundation of buildings, Bridges and other structures. In ordinary soil (G.S.I No: 18 P/4) | | 1334 Cft | 3176.25 | P%0Cft | 4396 |
| 02 | C.C Plain i/c placing compacting finishing and curing complete Ratio 1:4:8 (G.S.I No: 5 P/15) | | 271 Cft | 11288.75 | P% Cft | 30593 |
| 03 | Pacca Brick work in foundation and plinth in cement sand mortar (1:6) (G.S.I No:4 P/20) | | 750 Cft | 11948.36 | P% Cft | 89613 |
| 04 | Construction of standard open type drains connuttee block of C.C 1:2:4 cost of situ to the design profile. (P.H.S.I No D P/58) | | T.A 200 Rft  T.B 200 Rft | 94  174 | P-Rft  P-Rft | 18800  34800 |
| 05 | Cement Plaster 1:4 up to 12’ height ½” thick (G.S.I No: 11 P/51) | | 1268 Sft | 2283.93 | P% Sft | 28960 |
| 06 | R.C.C work in roof, slabs members laid in situ or precast laid in position in a respect Ratio 1:2:4 (G.S.I No: 6 P/16) | | 207.49 Cft | 337 | P- Cft | 69924 |
| 07 | Fabrication of Mild steel cutting banding laying in position cost of binding wire (G.S.I No:8 P/16) | | 8.33 Cwt | 5001.7 | P-Cwt | 41664 |
| 08 | Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17) | | 216.24  Sft | 3127.41 | P% Sft | 6763 |
| 09 | Barrow pit excavation undressed lead upto 100 ft ordinary soil (G.S,I No: 3 P/!) | | 3166 Cft | 2117.5 | P%0Cft | 6704 |
| 10 | Earth work compaction soft ordinary or hard soil laying earth 6” layers leveling complete (G.S.I No: 13 P/3) | | 5000 Cft | 263 | P%0 Cft | 1315 |
| 11 | Extra lead for every 50’ additional lead or part there of horizontal lead (2500 Rft) (G.S.I No: 8 P/2) | | 3166 Cft | 5039 | P%0 Cft | 15953 |
| 12 | C.C bricks or stone balles t ½” to 2” gauge Ratio 1:4:8  (G.S.I No: 4 P/14) | | 1526.25 Cft | 9416.28 | P%Cft | 143716 |
| 13 | C.C Topping 1:2:4 (G.S.I No: 16 d P/41) | | 5000 Sft | 4411.82 | P% Sft | 220591 |
|  | | **Total Rs: 713792** | | | | |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**schedule-b**

**Detailed working estimate for constructionof Paver block**

**various streets ward no: 02 city naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Name of Item** | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Supplying and filling sand under floor and plugging into wells**  **(G.S.I No 29 P 26)** | **813 Cft** | **1141.25** | **P%Cft** | **9278** |
| **02** | **C.C brick or stone ballest 1 ½” to 2” gauge Ratio 1:4:8** | **813 Cft** | **9416.28** | **P%Cft** | **76554** |
| **03** | **Supplying and fixing of cement Paving Blocks having size 197x97x60mm of city Quadra G.S.I No : 71 P/48)** | **3252 Sft** | **223.97** | **P-Sft** | **728350** |

**Total Rs: 814182**

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .**

**4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the**

**Estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**SCHDULE-B**

**Detailed working estimate for construction of c.c block & c.c drain**

**various streets ward no: 02 city naudero**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | | **Qty:** | **Rate** | **Unit** | **Amount** |
| 01 | Excavation in foundation of buildings, Bridges and other structures. In ordinary soil (G.S.I No: 18 P/4) | | 1334 Cft | 3176.25 | P%0Cft | 4396 |
| 02 | C.C Plain i/c placing compacting finishing and curing complete Ratio 1:4:8 (G.S.I No: 5 P/15) | | 271 Cft | 11288.75 | P% Cft | 30593 |
| 03 | Pacca Brick work in foundation and plinth in cement sand mortar (1:6) (G.S.I No:4 P/20) | | 750 Cft | 11948.36 | P% Cft | 89613 |
| 04 | Construction of standard open type drains connuttee block of C.C 1:2:4 cost of situ to the design profile. (P.H.S.I No D P/58) | | T.A 200 Rft  T.B 200 Rft | 94  174 | P-Rft  P-Rft | 18800  34800 |
| 05 | Cement Plaster 1:4 up to 12’ height ½” thick (G.S.I No: 11 P/51) | | 1268 Sft | 2283.93 | P% Sft | 28960 |
| 06 | R.C.C work in roof, slabs members laid in situ or precast laid in position in a respect Ratio 1:2:4 (G.S.I No: 6 P/16) | | 207.49 Cft | 337 | P- Cft | 69924 |
| 07 | Fabrication of Mild steel cutting banding laying in position cost of binding wire (G.S.I No:8 P/16) | | 8.33 Cwt | 5001.7 | P-Cwt | 41664 |
| 08 | Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17) | | 216.24  Sft | 3127.41 | P% Sft | 6763 |
| 09 | Barrow pit excavation undressed lead up to 100 ft ordinary soil (G.S,I No: 3 P/!) | | 3166 Cft | 2117.5 | P%0Cft | 6704 |
| 10 | Earth work compaction soft ordinary or hard soil laying earth 6” layers leveling complete (G.S.I No: 13 P/3) | | 5000 Cft | 263 | P%0 Cft | 1315 |
| 11 | Extra lead for every 50’ additional lead or part there of horizontal lead (2500 Rft) (G.S.I No: 8 P/2) | | 3166 Cft | 5039 | P%0 Cft | 15953 |
| 12 | C.C bricks or stone balles t ½” to 2” gauge Ratio 1:4:8  (G.S.I No: 4 P/14) | | 1526.25 Cft | 9416.28 | P%Cft | 143716 |
| 13 | C.C Topping 1:2:4 (G.S.I No: 16 d P/41) | | 5000 Sft | 4411.82 | P% Sft | 220591 |
|  | | **Total Rs: 713792** | | | | |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.**

**4The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**schedule-b**

**Detailed working estimate for constructionof Paver block**

**various streets ward no: 03 city naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Name of Item** | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Supplying and filling sand under floor and plugging into wells**  **(G.S.I No 29 P 26)** | **813 Cft** | **1141.25** | **P%Cft** | **9278** |
| **02** | **C.C brick or stone ballest 1 ½” to 2” gauge Ratio 1:4:8** | **813 Cft** | **9416.28** | **P%Cft** | **76554** |
| **03** | **Supplying and fixing of cement Paving Blocks having size 197x97x60mm of city Quadra G.S.I No : 71 P/48)** | **3252 Sft** | **223.97** | **P-Sft** | **728350** |

**Total Rs: 814182**

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the**

**Estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**SCHDULE-B**

**Detailed working estimate for construction of c.c block & c.c drain**

**various streets ward no: 03 city naudero**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | | **Qty:** | **Rate** | **Unit** | **Amount** |
| 01 | Excavation in foundation of buildings, Bridges and other structures. In ordinary soil (G.S.I No: 18 P/4) | | 1334 Cft | 3176.25 | P%0Cft | 4396 |
| 02 | C.C Plain i/c placing compacting finishing and curing complete Ratio 1:4:8 (G.S.I No: 5 P/15) | | 271 Cft | 11288.75 | P% Cft | 30593 |
| 03 | Pacca Brick work in foundation and plinth in cement sand mortar (1:6) (G.S.I No:4 P/20) | | 750 Cft | 11948.36 | P% Cft | 89613 |
| 04 | Construction of standard open type drains connuttee block of C.C 1:2:4 cost of situ to the design profile. (P.H.S.I No D P/58) | | T.A 200 Rft  T.B 200 Rft | 94  174 | P-Rft  P-Rft | 18800  34800 |
| 05 | Cement Plaster 1:4 up to 12’ height ½” thick (G.S.I No: 11 P/51) | | 1268 Sft | 2283.93 | P% Sft | 28960 |
| 06 | R.C.C work in roof, slabs members laid in situ or precast laid in position in a respect Ratio 1:2:4 (G.S.I No: 6 P/16) | | 207.49 Cft | 337 | P- Cft | 69924 |
| 07 | Fabrication of Mild steel cutting banding laying in position cost of binding wire (G.S.I No:8 P/16) | | 8.33 Cwt | 5001.7 | P-Cwt | 41664 |
| 08 | Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17) | | 216.24  Sft | 3127.41 | P% Sft | 6763 |
| 09 | Barrow pit excavation undressed lead up to 100 ft ordinary soil (G.S,I No: 3 P/!) | | 3166 Cft | 2117.5 | P%0Cft | 6704 |
| 10 | Earth work compaction soft ordinary or hard soil laying earth 6” layers leveling complete (G.S.I No: 13 P/3) | | 5000 Cft | 263 | P%0 Cft | 1315 |
| 11 | Extra lead for every 50’ additional lead or part there of horizontal lead (2500 Rft) (G.S.I No: 8 P/2) | | 3166 Cft | 5039 | P%0 Cft | 15953 |
| 12 | C.C bricks or stone balles t ½” to 2” gauge Ratio 1:4:8  (G.S.I No: 4 P/14) | | 1526.25 Cft | 9416.28 | P%Cft | 143716 |
| 13 | C.C Topping 1:2:4 (G.S.I No: 16 d P/41) | | 5000 Sft | 4411.82 | P% Sft | 220591 |
|  | | **Total Rs: 713792** | | | | |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**schedule-b**

**Detailed working estimate for constructionof Paver block**

**various streets ward no: 04 city naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Name of Item** | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Supplying and filling sand under floor and plugging into wells**  **(G.S.I No 29 P 26)** | **813 Cft** | **1141.25** | **P%Cft** | **9278** |
| **02** | **C.C brick or stone ballest 1 ½” to 2” gauge Ratio 1:4:8** | **813 Cft** | **9416.28** | **P%Cft** | **76554** |
| **03** | **Supplying and fixing of cement Paving Blocks having size 197x97x60mm of city Quadra G.S.I No : 71 P/48)** | **3252 Sft** | **223.97** | **P-Sft** | **728350** |

**Total Rs: 814182**

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .**

**4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the**

**Estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**SCHDULE-B**

**Detailed working estimate for construction of c.c block & c.c drain**

**various streets ward no: 04 city naudero**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | | **Qty:** | **Rate** | **Unit** | **Amount** |
| 01 | Excavation in foundation of buildings, Bridges and other structures. In ordinary soil (G.S.I No: 18 P/4) | | 1334 Cft | 3176.25 | P%0Cft | 4396 |
| 02 | C.C Plain i/c placing compacting finishing and curing complete Ratio 1:4:8 (G.S.I No: 5 P/15) | | 271 Cft | 11288.75 | P% Cft | 30593 |
| 03 | Pacca Brick work in foundation and plinth in cement sand mortar (1:6) (G.S.I No:4 P/20) | | 750 Cft | 11948.36 | P% Cft | 89613 |
| 04 | Construction of standard open type drains connuttee block of C.C 1:2:4 cost of situ to the design profile. (P.H.S.I No D P/58) | | T.A 200 Rft  T.B 200 Rft | 94  174 | P-Rft  P-Rft | 18800  34800 |
| 05 | Cement Plaster 1:4 up to 12’ height ½” thick (G.S.I No: 11 P/51) | | 1268 Sft | 2283.93 | P% Sft | 28960 |
| 06 | R.C.C work in roof, slabs members laid in situ or precast laid in position in a respect Ratio 1:2:4 (G.S.I No: 6 P/16) | | 207.49 Cft | 337 | P- Cft | 69924 |
| 07 | Fabrication of Mild steel cutting banding laying in position cost of binding wire (G.S.I No:8 P/16) | | 8.33 Cwt | 5001.7 | P-Cwt | 41664 |
| 08 | Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17) | | 216.24  Sft | 3127.41 | P% Sft | 6763 |
| 09 | Barrow pit excavation undressed lead up to 100 ft ordinary soil (G.S,I No: 3 P/!) | | 3166 Cft | 2117.5 | P%0Cft | 6704 |
| 10 | Earth work compaction soft ordinary or hard soil laying earth 6” layers leveling complete (G.S.I No: 13 P/3) | | 5000 Cft | 263 | P%0 Cft | 1315 |
| 11 | Extra lead for every 50’ additional lead or part there of horizontal lead (2500 Rft) (G.S.I No: 8 P/2) | | 3166 Cft | 5039 | P%0 Cft | 15953 |
| 12 | C.C bricks or stone balles t ½” to 2” gauge Ratio 1:4:8  (G.S.I No: 4 P/14) | | 1526.25 Cft | 9416.28 | P%Cft | 143716 |
| 13 | C.C Topping 1:2:4 (G.S.I No: 16 d P/41) | | 5000 Sft | 4411.82 | P% Sft | 220591 |
|  | | **Total Rs: 713792** | | | | |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**schedule-b**

**Detailed working estimate for constructionof Paver block**

**various streets ward no: 05 city naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Name of Item** | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Supplying and filling sand under floor and plugging into wells**  **(G.S.I No 29 P 26)** | **813 Cft** | **1141.25** | **P%Cft** | **9278** |
| **02** | **C.C brick or stone ballest 1 ½” to 2” gauge Ratio 1:4:8** | **813 Cft** | **9416.28** | **P%Cft** | **76554** |
| **03** | **Supplying and fixing of cement Paving Blocks having size 197x97x60mm of city Quadra G.S.I No : 71 P/48)** | **3252 Sft** | **223.97** | **P-Sft** | **728350** |

**Total Rs: 814182**

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.**

**4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the**

**Estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**SCHDULE-B**

**Detailed working estimate for construction of c.c block & c.c drain**

**various streets ward no: 05 city naudero**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | | **Qty:** | **Rate** | **Unit** | **Amount** |
| 01 | Excavation in foundation of buildings, Bridges and other structures. In ordinary soil (G.S.I No: 18 P/4) | | 1334 Cft | 3176.25 | P%0Cft | 4396 |
| 02 | C.C Plain i/c placing compacting finishing and curing complete Ratio 1:4:8 (G.S.I No: 5 P/15) | | 271 Cft | 11288.75 | P% Cft | 30593 |
| 03 | Pacca Brick work in foundation and plinth in cement sand mortar (1:6) (G.S.I No:4 P/20) | | 750 Cft | 11948.36 | P% Cft | 89613 |
| 04 | Construction of standard open type drains connuttee block of C.C 1:2:4 cost of situ to the design profile. (P.H.S.I No D P/58) | | T.A 200 Rft  T.B 200 Rft | 94  174 | P-Rft  P-Rft | 18800  34800 |
| 05 | Cement Plaster 1:4 up to 12’ height ½” thick (G.S.I No: 11 P/51) | | 1268 Sft | 2283.93 | P% Sft | 28960 |
| 06 | R.C.C work in roof, slabs members laid in situ or precast laid in position in a respect Ratio 1:2:4 (G.S.I No: 6 P/16) | | 207.49 Cft | 337 | P- Cft | 69924 |
| 07 | Fabrication of Mild steel cutting banding laying in position cost of binding wire (G.S.I No:8 P/16) | | 8.33 Cwt | 5001.7 | P-Cwt | 41664 |
| 08 | Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17) | | 216.24  Sft | 3127.41 | P% Sft | 6763 |
| 09 | Barrow pit excavation undressed lead up to 100 ft ordinary soil (G.S,I No: 3 P/!) | | 3166 Cft | 2117.5 | P%0Cft | 6704 |
| 10 | Earth work compaction soft ordinary or hard soil laying earth 6” layers leveling complete (G.S.I No: 13 P/3) | | 5000 Cft | 263 | P%0 Cft | 1315 |
| 11 | Extra lead for every 50’ additional lead or part there of horizontal lead (2500 Rft) (G.S.I No: 8 P/2) | | 3166 Cft | 5039 | P%0 Cft | 15953 |
| 12 | C.C bricks or stone balles t ½” to 2” gauge Ratio 1:4:8  (G.S.I No: 4 P/14) | | 1526.25 Cft | 9416.28 | P%Cft | 143716 |
| 13 | C.C Topping 1:2:4 (G.S.I No: 16 d P/41) | | 5000 Sft | 4411.82 | P% Sft | 220591 |
| **Total** | | **Rs: 713792** | | | | |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate**

**.Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**schedule-b**

**Detailed working estimate for constructionof Paver block**

**various streets ward no: 06 city naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Name of Item** | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Supplying and filling sand under floor and plugging into wells**  **(G.S.I No 29 P 26)** | **813 Cft** | **1141.25** | **P%Cft** | **9278** |
| **02** | **C.C brick or stone ballest 1 ½” to 2” gauge Ratio 1:4:8** | **813 Cft** | **9416.28** | **P%Cft** | **76554** |
| **03** | **Supplying and fixing of cement Paving Blocks having size 197x97x60mm of city Quadra G.S.I No : 71 P/48)** | **3252 Sft** | **223.97** | **P-Sft** | **728350** |

**Total Rs: 814182**

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .**

**4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the**

**Estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**SCHDULE-B**

**Detailed working estimate for construction of c.c block & c.c drain**

**various streets ward no: 06 city naudero**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | | **Qty:** | **Rate** | **Unit** | **Amount** |
| 01 | Excavation in foundation of buildings, Bridges and other structures. In ordinary soil (G.S.I No: 18 P/4) | | 1334 Cft | 3176.25 | P%0Cft | 4396 |
| 02 | C.C Plain i/c placing compacting finishing and curing complete Ratio 1:4:8 (G.S.I No: 5 P/15) | | 271 Cft | 11288.75 | P% Cft | 30593 |
| 03 | Pacca Brick work in foundation and plinth in cement sand mortar (1:6) (G.S.I No:4 P/20) | | 750 Cft | 11948.36 | P% Cft | 89613 |
| 04 | Construction of standard open type drains connuttee block of C.C 1:2:4 cost of situ to the design profile. (P.H.S.I No D P/58) | | T.A 200 Rft  T.B 200 Rft | 94  174 | P-Rft  P-Rft | 18800  34800 |
| 05 | Cement Plaster 1:4 up to 12’ height ½” thick (G.S.I No: 11 P/51) | | 1268 Sft | 2283.93 | P% Sft | 28960 |
| 06 | R.C.C work in roof, slabs members laid in situ or precast laid in position in a respect Ratio 1:2:4 (G.S.I No: 6 P/16) | | 207.49 Cft | 337 | P- Cft | 69924 |
| 07 | Fabrication of Mild steel cutting banding laying in position cost of binding wire (G.S.I No:8 P/16) | | 8.33 Cwt | 5001.7 | P-Cwt | 41664 |
| 08 | Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17) | | 216.24  Sft | 3127.41 | P% Sft | 6763 |
| 09 | Barrow pit excavation undressed lead up to 100 ft ordinary soil (G.S,I No: 3 P/!) | | 3166 Cft | 2117.5 | P%0Cft | 6704 |
| 10 | Earth work compaction soft ordinary or hard soil laying earth 6” layers leveling complete (G.S.I No: 13 P/3) | | 5000 Cft | 263 | P%0 Cft | 1315 |
| 11 | Extra lead for every 50’ additional lead or part there of horizontal lead (2500 Rft) (G.S.I No: 8 P/2) | | 3166 Cft | 5039 | P%0 Cft | 15953 |
| 12 | C.C bricks or stone balles t ½” to 2” gauge Ratio 1:4:8  (G.S.I No: 4 P/14) | | 1526.25 Cft | 9416.28 | P%Cft | 143716 |
| 13 | C.C Topping 1:2:4 (G.S.I No: 16 d P/41) | | 5000 Sft | 4411.82 | P% Sft | 220591 |
| **Total** | | **Rs: 713792** | | | | |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**schedule-b**

**Detailed working estimate for constructionof Paver block**

**various streets ward no: 07 city naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Name of Item** | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Supplying and filling sand under floor and plugging into wells**  **(G.S.I No 29 P 26)** | **813 Cft** | **1141.25** | **P%Cft** | **9278** |
| **02** | **C.C brick or stone ballest 1 ½” to 2” gauge Ratio 1:4:8** | **813 Cft** | **9416.28** | **P%Cft** | **76554** |
| **03** | **Supplying and fixing of cement Paving Blocks having size 197x97x60mm of city Quadra G.S.I No : 71 P/48)** | **3252 Sft** | **223.97** | **P-Sft** | **728350** |

**Total Rs: 814182**

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.**

**4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the**

**Estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**SCHDULE-B**

**Detailed working estimate for construction of c.c block & c.c drain**

**various streets ward no: 07 city naudero**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | | **Qty:** | **Rate** | **Unit** | **Amount** |
| 01 | Excavation in foundation of buildings, Bridges and other structures. In ordinary soil (G.S.I No: 18 P/4) | | 1334 Cft | 3176.25 | P%0Cft | 4396 |
| 02 | C.C Plain i/c placing compacting finishing and curing complete Ratio 1:4:8 (G.S.I No: 5 P/15) | | 271 Cft | 11288.75 | P% Cft | 30593 |
| 03 | Pacca Brick work in foundation and plinth in cement sand mortar (1:6) (G.S.I No:4 P/20) | | 750 Cft | 11948.36 | P% Cft | 89613 |
| 04 | Construction of standard open type drains connuttee block of C.C 1:2:4 cost of situ to the design profile. (P.H.S.I No D P/58) | | T.A 200 Rft  T.B 200 Rft | 94  174 | P-Rft  P-Rft | 18800  34800 |
| 05 | Cement Plaster 1:4 up to 12’ height ½” thick (G.S.I No: 11 P/51) | | 1268 Sft | 2283.93 | P% Sft | 28960 |
| 06 | R.C.C work in roof, slabs members laid in situ or precast laid in position in a respect Ratio 1:2:4 (G.S.I No: 6 P/16) | | 207.49 Cft | 337 | P- Cft | 69924 |
| 07 | Fabrication of Mild steel cutting banding laying in position cost of binding wire (G.S.I No:8 P/16) | | 8.33 Cwt | 5001.7 | P-Cwt | 41664 |
| 08 | Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17) | | 216.24  Sft | 3127.41 | P% Sft | 6763 |
| 09 | Barrow pit excavation undressed lead up to 100 ft ordinary soil (G.S,I No: 3 P/!) | | 3166 Cft | 2117.5 | P%0Cft | 6704 |
| 10 | Earth work compaction soft ordinary or hard soil laying earth 6” layers leveling complete (G.S.I No: 13 P/3) | | 5000 Cft | 263 | P%0 Cft | 1315 |
| 11 | Extra lead for every 50’ additional lead or part there of horizontal lead (2500 Rft) (G.S.I No: 8 P/2) | | 3166 Cft | 5039 | P%0 Cft | 15953 |
| 12 | C.C bricks or stone balles t ½” to 2” gauge Ratio 1:4:8  (G.S.I No: 4 P/14) | | 1526.25 Cft | 9416.28 | P%Cft | 143716 |
| 13 | C.C Topping 1:2:4 (G.S.I No: 16 d P/41) | | 5000 Sft | 4411.82 | P% Sft | 220591 |
| **Total** | | **Rs: 713792** | | | | |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Assistant Executive Engineer**

**Municipal Committee**

**Naudero**

**SCHEDULE-B Part I**

**Detailed Working Estimate for Construction of Chairman Office @ Municipal Committee Naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Dismantling cement concert Plain 1: 4: 8 (C.S.I No: 19- P /10)** | **250 Cft** | **1663.75** | **P% Cft** | **4159** |
| **02** | **Dismantling 1st class tile roofing (GSI No: 22- P /11)** | **85 Cft** | **453.75** | **P% Cft** | **386** |
| **03** | **Removing cement or lime plasters (CSI No 53 P-14)** | **660.00 Sft** | **121** | **P% Sft** | **799** |
| **04** | **Dismantling of Brick work in lime or cement mortar (G.S.I No 13 P/ 10)** | **880.88 Cft** | **1285.63** | **P% Cft** | **11325** |
| **05** | **Removing Doors with chowkat (GSI No: 33 – P/12)** | **2 Nos** | **142.18** | **P-No** | **284** |
| **06** | **Removing Windows & Sky Light with Chowkats (GSI No: 33 –P/12)** | **4 Nos** | **337** | **P- No** | **411** |
| **Total** | | | | **Rs: 17364** | |
| **SCHEDULE-B Part II** | | | | | |
| **01** | **Excavation in foundation of building bridges and other structures I/e dig billing dressing refilling around the structure with excavated Earth watering ramming up to 5ft (b) in ordinary soil (G.S.I-18/p/4)** | **342 Cft** | **3176.25** | **P%**  **0 Cft** | **1372** |
| **02** | **Cement Concrete Plain i/e placing compacting finishing and curing complete i/e screening and washing of stone Aggregate without shuttering Ratio 1:4:8 (G.S.I-5 P/15)** | **24.75 Cft** | **11288.75** | **P% Cft** | **2794** |
| **03** | **R.C.C work in roof, slab, beams columns rafts, lintels and other structuralmember laid in situ or precast laid in position complete in all respect ratio (1:2:4) 90 Ibs: cement 2 Cft: Shingle 1/8 to 1/4 gauge. (G.S.I-6 p’16)** | **1244.59 Cft** | **337** | **P - Cft** | **419427** |
| **04** | **Fabrication of mild steel reinforcement for cement concrete i/e cutting bendingLaying in position making joints and fastening i/e cost of binding wire also Includes removal of rust from bars. (G.S.I No:8(a) P/16)** | **61.11Cwt** | **5001.70** | **P- Cwt** | **305654** |
| **05** | **Pacca brick work in foundation and plinth in cement sand mortar (1:6)** | **723.00Cft** | **11948.36** | **P% Cft** | **86387** |
| **06** | **Pacca brick work in foundation and plinth in cement sand mortar (1:4)** | **1037.33 Cft** | **12501.41** | **P% Cft** | **129681** |
| **07** | **Cement plaster 1:6 upto 12’ height 3/4 “ thick (G.S.I No:13 P/51)** | **1533.77 Sft** | **2590.5** | **P% Sft** | **39732** |
| **08** | **Cement plaster 1:4 upto 12’ height ½” thick (G.S.I No:11 P/51)** | **2779.10Sft** | **2283.93** | **P% Sft** | **63473** |
| **09** | **Erection and removal of centering for R.C.C or plain C.C works of deoder wood(2nd class) (Horizontal floor)(G.S.I No:19 p/17)** | **3033.85 Sft** | **7000** | **P% Sft** | **212369** |
| **10** | **Supplying & filling pit sand under floor and plunging into wells**  **(CSI No.29P-26)** | **2871.96Cft** | **1141.25** | **P% Cft** | **32776** |
| **11** | **C.C brick stone ballast ½” to 2” gauge (ratio 1:4:8).** | **284.59Cft** | **9416.28** | **P% Cft** | **26798** |
| **12** | **Cement concrete plain i/c placing compacting finishing and curing completeWithout shuttering Ratio 1:2:4 (G.S.I No: 5 P/15).** | **212.60Cft** | **14429.25** | **P% Cft** | **30677** |
| **13** | **Laying Floors of approval coloured glazed tiles ¼ “thick lead in white cement & Pigment On a bed of ¾” thick cement mortar 1:2(GSI No. 25 P/42).** | **1152.62 Sft** | **27747.06** | **P% Sft** | **319818** |
| **14** | **Supplying & fixing in position aluminum channels framing for hanged doors or alcop madewith 5mm thick tinted glass glowing (Belgium) and alpha (Japan) locks i/c handles stopper**  **etc. Deluxe model (Bronx)** | **158.00 Sft** | **1507.66** | **P- Sft** | **238210** |
| **15** | **Supplying & fixing in position aluminum channels framing for sliding windows & ventilators ofalcop made with 5 mm thick tinted glass glazing (Belgium) & aluminum fly screen in handle**  **stoppers & locking arrangement etc complete Deluxe model (Bronze)** | **160 sft** | **1647.69** | **P-Sft** | **153235** |
| **16** | **Providing & Laying HALLA or gattewrn tiles glazed 8”x8”x1/4 “ on floor or wall facingIn required pattern of SITE Specifications jointed in white cement & pigment over a baseOf 1:2 gray cement mortar ¾” thick including washing and filling of joints with slurry of whiteCement and pigmented. (GSI No:62 – P/47)** | **242 Sft** | **34520.31** | **P-Sft** | **83539** |
| **17** | **Supplying & fixing 1 ¼” dia motor with pump i/c boring (special quality)(Market Rate)** | **1Nos** | **25000** | **P- No** | **25000** |
| **18** | **Supplying & fixing fiber glass water tank of approval quality & design and Wall thickness as specified i/c cost of nuts, bolts, and fixing in platform of Cement concrete 1:3:6 and making connections for in-let & out-let & over Flow pipe etc. complete (a) 250 gallons wall thickness 3.5 mm (3a P/21)** | **1Nos** | **21989.61** | **P- No** | **21990** |
| **19** | **Making & Fixing Steel Grated Doors complete with locking arrangement Angle Iron frame 2”x2” 3/8” & ¾” Sq: bars 4” Center to Center (GSI No: 23 – P91)** | **132 Sft** | **594.57** | **P-Sft** | **78483** |
| **20** | **Providing & fixing European white glazed earthen ware wash down w3.C pan Complete With I/C cost of white black plastic seat (Best Quality) & land with C.P brass hinges & buffers**  **3 gallons white glazed earthen ware low level flushing cistin with siphon fitting 1-1/2” DiaWhite porcelain enameled flush band ¾” dia& making requested Nos. of wholes in wall pilunth**  **& floor for pipe connections & making good in cement concrete 1:2:4 (Foreign Quality) (GSI No: 5 –P/2).** | **1 job** | **11477.40** | **P -job** | **11477** |
| **21** | **Providing & Fixing of levorotary basin in white glazed earthen ware complete with the cost of W.I or C.I cantilever brackets 6” bullets in the wall a pair of ½” Rubber plug & chrome bars west of approval patron. (GSI No: 13 – P4)** | **1 job** | **6237** | **P-job** | **6237** |
| **22** | **Providing & Fixing of Towel Rail 30” long. (GSI No: 23 – P /7)** | **1 job** | **1082.95** | **P-job** | **1083** |
| **23** | **Providing & fixing of soup tray earthen ware with CP screws etc. Complete (GSI No: 5 –P/8)** | **1 job** | **497.20** | **P-job** | **497** |
| **24** | **Electric Fitting (lump Sum) (Market Rate)** | **Job** | **50000** | **job** | **50000** |
| **Total** | | **Rs: 2149709** | | | |

**Assistant Exc Engineer Chief Municipal Officer**

**Municipal Committee Municipal Committee**

**Naudero Naudero**

**SCHEDULE-B**

**Detailed Working Estimate for Colour work of Town Hall, Municipal Committee Office**

**& Chairman Office City Naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Name of Item** | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Colour Texture including labour.**  **(M R)** | **3301 Sft** | **65** | **P% Sft** | **214565** |
| **02** | **Distempering 2 coats**  **(GSI No: 24 (b) P/54)** | **17979.49 Sft** | **1043.9** | **P% Sft** | **187688** |
| **03** | **Painting new surface preparing surface & painting of Doors & Windows of any type**  **(Including Edges) two coats (GSI No. 5c P/68)** | **3932.55 Sft** | **2116.41** | **P% Sft** | **83229** |
| **04** | **Preparing the surface and painting with weather coat i/c rubbing the surface with rubbing bricks/send paper filling the voids with chalk / plaster of Paris and then painting with weather coat of approved make. (Two Coats) (GSI No: 38 (a.b) P/55).** | **6857.78** | **1948.10** | **P% Sft** | **133596** |
| **Total** | | | **Rs:619078** | | |

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevantSchedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarriesas mentioned in the estimate.**

**Engineer**

**MunicipalCommittee**

**Naudero**

**schedue-b(16-A)**

**detailed working estimate for construction of green belt near jug chowk city naudero PART- i**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **01** | **Excavation in foundation of building bridges and other structures in ordinary soil (G.S.I-18/p/4)** | **967.5 Cft** | **3176.25 P%0 Cft** | **3073** |
| **02** | **Cement concrete Plain i/e placing compacting finishing And curing complete i/e Ratio 1:4:8 (G.S.I-5 P/15)** | **115.00 Cft** | **11288.75 P% Cft** | **13029** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar (1:6)** | **1204.25 Cft** | **11948.36 P% Cft** | **143888** |
| **04** | **Construction of standard open type drain connuttee block of C.C 1:2:4 (P.II.S.I No D P/58) TIII** | **35 Rft** | **309 P-Rft** | **10815** |
| **05** | **R.C.C work in roof, slabs, beams , columns ,rafts, lintels and other structural members laid in situ or pre-cost. Ratio 1:2:4(G.S.I No:6 P/16)** | **259.15 Cft** | **337 P-Cft** | **87334** |
| **07** | **Fabrication of mild steel RCC i/e cutting bending lying in position making joints and fastening i/e cost of binding wire also includes removal of rust from bars. (G.S.I-8(a) P/16)** | **10.41 Cwt** | **5001.7 P-Cwt** | **52068** |
| **08** | **Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17)** | **514.11 Sft** | **3127.41 P% Sft** | **16079** |
| **09** | **Cement Plaster (1:4) up to 12’ height ½ “ thick (G.S.I-II.P/51)** | **1242.71 Sft** | **2283.93 P% Sft** | **39802** |
| **10** | **Making and fixing steel grated grill complete with angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” center to center (G.S.I No 23 P/91)** | **270 Sft** | **594.57 P-Sft** | **160534** |
| **11** | **Making and fixing steel grated door with 1/16” thick sheeting Including angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” Center to center with locking arrangement (G.S.I No 24 P/91)** | **15 Sft** | **726.72 P-Sft** | **10901** |
| **Total** | | | | **537523** |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Engineer**

**Municipal Committee**

**Naudero**

**schedue-b**

**detailed working estimate for construction of green belt jug chowk city naudero PART-I i**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **01** | **Excavation in foundation of building bridges and other structures in ordinary soil (G.S.I-18/p/4)** | **967.5 Cft** | **3176.25 P% 0 Cft** | **3073** |
| **02** | **Cement concrete Plain i/e placing compacting finishing And curing complete i/e Ratio 1:4:8 (G.S.I-5 P/15)** | **115.00 Cft** | **11288.75 P% Cft** | **13029** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar (1:6)** | **1204.25 Cft** | **11948.36 P% Cft** | **143888** |
| **04** | **Construction of standard open type drain connuttee block of C.C 1:2:4 (P.II.S.I No D P/58) TIII** | **35 Rft** | **309 P-Rft** | **10815** |
| **05** | **R.C.C work in roof, slabs, beams , columns ,rafts, lintels and other structural members laid in situ or pre-cost. Ratio 1:2:4(G.S.I No:6 P/16)** | **259.15 Cft** | **337 P-Cft** | **87334** |
| **07** | **Fabrication of mild steel RCC i/e cutting bending lying in position making joints and fastening i/e cost of binding wire also includes removal of rust from bars. (G.S.I-8(a) P/16)** | **10.41 Cwt** | **5001.7 P-Cwt** | **52068** |
| **08** | **Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17)** | **514.11 Sft** | **3127.41 P% Sft** | **16079** |
| **09** | **Cement Plaster (1:4) up to 12’ height ½ “ thick (G.S.I-II.P/51)** | **1242.71 Sft** | **2283.93 P% Sft** | **39802** |
| **10** | **Making and fixing steel grated grill complete with angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” center to center (G.S.I No 23 P/91)** | **270 Sft** | **594.57 P-Sft** | **160534** |
| **11** | **Making and fixing steel grated door with 1/16” thick sheeting Including angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” Center to center with locking arrangement (G.S.I No 24 P/91)** | **15 Sft** | **726.72 P-Sft** | **10901** |
| **Total** | | | | **537523** |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Engineer**

**Municipal Committee**

**Naudero**

**schedue-b**

**detailed working estimate for construction of green belt jug chowk city naudero PART-IIi**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **01** | **Excavation in foundation of building bridges and other structures in ordinary soil (G.S.I-18/p/4)** | **967.5 Cft** | **3176.25 P% 0 Cft** | **3073** |
| **02** | **Cement concrete Plain i/e placing compacting finishing And curing complete i/e Ratio 1:4:8 (G.S.I-5 P/15)** | **115.00 Cft** | **11288.75 P% Cft** | **13029** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar (1:6)** | **1204.25 Cft** | **11948.36 P% Cft** | **143888** |
| **04** | **Construction of standard open type drain connuttee block of C.C 1:2:4 (P.II.S.I No D P/58) TIII** | **35 Rft** | **309 P-Rft** | **10815** |
| **05** | **R.C.C work in roof, slabs, beams , columns ,rafts, lintels and other structural members laid in situ or pre-cost. Ratio 1:2:4(G.S.I No:6 P/16)** | **259.15 Cft** | **337 P-Cft** | **87334** |
| **07** | **Fabrication of mild steel RCC i/e cutting bending lying in position making joints and fastening i/e cost of binding wire also includes removal of rust from bars. (G.S.I-8(a) P/16)** | **10.41 Cwt** | **5001.7 P-Cwt** | **52068** |
| **08** | **Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17)** | **514.11 Sft** | **3127.41 P% Sft** | **16079** |
| **09** | **Cement Plaster (1:4) up to 12’ height ½ “ thick (G.S.I-II.P/51)** | **1242.71 Sft** | **2283.93 P% Sft** | **39802** |
| **10** | **Making and fixing steel grated grill complete with angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” center to center (G.S.I No 23 P/91)** | **270 Sft** | **594.57 P-Sft** | **160534** |
| **11** | **Making and fixing steel grated door with 1/16” thick sheeting Including angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” Center to center with locking arrangement (G.S.I No 24 P/91)** | **15 Sft** | **726.72 P-Sft** | **10901** |
| **Total** | | | | **537523** |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Engineer**

**Municipal Committee**

**Naudero**

**schedue-b**

**detailed working estimate for construction of green belt jug chowk city naudero PART-IV**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **01** | **Excavation in foundation of building bridges and other structures in ordinary soil (G.S.I-18/p/4)** | **967.5 Cft** | **3176.25 P% 0 Cft** | **3073** |
| **02** | **Cement concrete Plain i/e placing compacting finishing And curing complete i/e Ratio 1:4:8 (G.S.I-5 P/15)** | **115.00 Cft** | **11288.75 P% Cft** | **13029** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar (1:6)** | **1204.25 Cft** | **11948.36 P% Cft** | **143888** |
| **04** | **Construction of standard open type drain connuttee block of C.C 1:2:4 (P.II.S.I No D P/58) TIII** | **35 Rft** | **309 P-Rft** | **10815** |
| **05** | **R.C.C work in roof, slabs, beams , columns ,rafts, lintels and other structural members laid in situ or pre-cost. Ratio 1:2:4(G.S.I No:6 P/16)** | **259.15 Cft** | **337 P-Cft** | **87334** |
| **07** | **Fabrication of mild steel RCC i/e cutting bending lying in position making joints and fastening i/e cost of binding wire also includes removal of rust from bars. (G.S.I-8(a) P/16)** | **10.41 Cwt** | **5001.7 P-Cwt** | **52068** |
| **08** | **Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17)** | **514.11 Sft** | **3127.41 P% Sft** | **16079** |
| **09** | **Cement Plaster (1:4) up to 12’ height ½ “ thick (G.S.I-II.P/51)** | **1242.71 Sft** | **2283.93 P% Sft** | **39802** |
| **10** | **Making and fixing steel grated grill complete with angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” center to center (G.S.I No 23 P/91)** | **270 Sft** | **594.57 P-Sft** | **160534** |
| **11** | **Making and fixing steel grated door with 1/16” thick sheeting Including angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” Center to center with locking arrangement (G.S.I No 24 P/91)** | **15 Sft** | **726.72 P-Sft** | **10901** |
| **Total** | | | | **537523** |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Engineer**

**Municipal Committee**

**Naudero**

**schedue-b**

**detailed working estimate for construction of green belt jug chowk city naudero PART-V**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **01** | **Excavation in foundation of building bridges and other structures in ordinary soil (G.S.I-18/p/4)** | **967.5 Cft** | **3176.25 P% 0 Cft** | **3073** |
| **02** | **Cement concrete Plain i/e placing compacting finishing And curing complete i/e Ratio 1:4:8 (G.S.I-5 P/15)** | **115.00 Cft** | **11288.75 P% Cft** | **13029** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar (1:6)** | **1204.25 Cft** | **11948.36 P% Cft** | **143888** |
| **04** | **Construction of standard open type drain connuttee block of C.C 1:2:4 (P.II.S.I No D P/58) TIII** | **35 Rft** | **309 P-Rft** | **10815** |
| **05** | **R.C.C work in roof, slabs, beams , columns ,rafts, lintels and other structural members laid in situ or pre-cost. Ratio 1:2:4(G.S.I No:6 P/16)** | **259.15 Cft** | **337 P-Cft** | **87334** |
| **07** | **Fabrication of mild steel RCC i/e cutting bending lying in position making joints and fastening i/e cost of binding wire also includes removal of rust from bars. (G.S.I-8(a) P/16)** | **10.41 Cwt** | **5001.7 P-Cwt** | **52068** |
| **08** | **Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17)** | **514.11 Sft** | **3127.41 P% Sft** | **16079** |
| **09** | **Cement Plaster (1:4) up to 12’ height ½ “ thick (G.S.I-II.P/51)** | **1242.71 Sft** | **2283.93 P% Sft** | **39802** |
| **10** | **Making and fixing steel grated grill complete with angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” center to center (G.S.I No 23 P/91)** | **270 Sft** | **594.57 P-Sft** | **160534** |
| **11** | **Making and fixing steel grated door with 1/16” thick sheeting Including angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” Center to center with locking arrangement (G.S.I No 24 P/91)** | **15 Sft** | **726.72 P-Sft** | **10901** |
| **Total** | | | | **537523** |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Engineer**

**Municipal Committee**

**Naudero**

**schedue-b**

**detailed working estimate for construction of green belt jug chowk city naudero PART-Vi**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **01** | **Excavation in foundation of building bridges and other structures in ordinary soil (G.S.I-18/p/4)** | **967.5 Cft** | **3176.25 P% 0 Cft** | **3073** |
| **02** | **Cement concrete Plain i/e placing compacting finishing And curing complete i/e Ratio 1:4:8 (G.S.I-5 P/15)** | **115.00 Cft** | **11288.75 P% Cft** | **13029** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar (1:6)** | **1204.25 Cft** | **11948.36 P% Cft** | **143888** |
| **04** | **Construction of standard open type drain connuttee block of C.C 1:2:4 (P.II.S.I No D P/58) TIII** | **35 Rft** | **309 P-Rft** | **10815** |
| **05** | **R.C.C work in roof, slabs, beams , columns ,rafts, lintels and other structural members laid in situ or pre-cost. Ratio 1:2:4(G.S.I No:6 P/16)** | **259.15 Cft** | **337 P-Cft** | **87334** |
| **07** | **Fabrication of mild steel RCC i/e cutting bending lying in position making joints and fastening i/e cost of binding wire also includes removal of rust from bars. (G.S.I-8(a) P/16)** | **10.41 Cwt** | **5001.7 P-Cwt** | **52068** |
| **08** | **Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17)** | **514.11 Sft** | **3127.41 P% Sft** | **16079** |
| **09** | **Cement Plaster (1:4) up to 12’ height ½ “ thick (G.S.I-II.P/51)** | **1242.71 Sft** | **2283.93 P% Sft** | **39802** |
| **10** | **Making and fixing steel grated grill complete with angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” center to center (G.S.I No 23 P/91)** | **270 Sft** | **594.57 P-Sft** | **160534** |
| **11** | **Making and fixing steel grated door with 1/16” thick sheeting Including angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” Center to center with locking arrangement (G.S.I No 24 P/91)** | **15 Sft** | **726.72 P-Sft** | **10901** |
| **Total** | | | | **537523** |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Engineer**

**Municipal Committee**

**Naudero**

**schedue-b**

**detailed working estimate for construction of green belt jug chowk city naudero PART-VIi**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **01** | **Excavation in foundation of building bridges and other structures in ordinary soil (G.S.I-18/p/4)** | **967.5 Cft** | **3176.25 P% 0 Cft** | **3073** |
| **02** | **Cement concrete Plain i/e placing compacting finishing And curing complete i/e Ratio 1:4:8 (G.S.I-5 P/15)** | **115.00 Cft** | **11288.75 P% Cft** | **13029** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar (1:6)** | **1204.25 Cft** | **11948.36 P% Cft** | **143888** |
| **04** | **Construction of standard open type drain connuttee block of C.C 1:2:4 (P.II.S.I No D P/58) TIII** | **35 Rft** | **309 P-Rft** | **10815** |
| **05** | **R.C.C work in roof, slabs, beams , columns ,rafts, lintels and other structural members laid in situ or pre-cost. Ratio 1:2:4(G.S.I No:6 P/16)** | **259.15 Cft** | **337 P-Cft** | **87334** |
| **07** | **Fabrication of mild steel RCC i/e cutting bending lying in position making joints and fastening i/e cost of binding wire also includes removal of rust from bars. (G.S.I-8(a) P/16)** | **10.41 Cwt** | **5001.7 P-Cwt** | **52068** |
| **08** | **Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17)** | **514.11 Sft** | **3127.41 P% Sft** | **16079** |
| **09** | **Cement Plaster (1:4) up to 12’ height ½ “ thick (G.S.I-II.P/51)** | **1242.71 Sft** | **2283.93 P% Sft** | **39802** |
| **10** | **Making and fixing steel grated grill complete with angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” center to center (G.S.I No 23 P/91)** | **270 Sft** | **594.57 P-Sft** | **160534** |
| **11** | **Making and fixing steel grated door with 1/16” thick sheeting Including angle iron frame 2”x2” 3/8” and ¾” sq: bars 4” Center to center with locking arrangement (G.S.I No 24 P/91)** | **15 Sft** | **726.72 P-Sft** | **10901** |
| **Total** | | | | **537523** |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Engineer**

**Municipal Committee**

**Naudero**

**schedue-b**

**detailed working estimate for construction of DRAIN T-II @GHAR WAH city naudero PART-Viii**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **01** | **Excavation in foundation of building bridges and other structures in ordinary soil (G.S.I-18/p/4)** | **3870Cft** | **3176.25 P% 0 Cft** | **12692** |
| **02** | **Cement concrete Plain i/e placing compacting finishing And curing complete i/e Ratio 1:4:8 (G.S.I-5 P/15)** | **425.70Cft** | **11288.75 P% Cft** | **48056** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar (1:6)** | **1290Cft** | **11948.36 P% Cft** | **154134** |
| **04** | **Construction of standard open type drain connuttee block of C.C 1:2:4 (P.II.S.I No D P/58) TII** | **430Rft** | **174 P-Rft** | **74820** |
| **05** | **Cement Plaster (1:4) up to 12’ height ½ “ thick (G.S.I-II.P/51)** | **1935Sft** | **2283.93 P% Sft** | **44194** |
| **Total** | | | | **333896** |

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate .4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Engineer**

**Municipal Committee**

**Naudero**

**schedue-b**

**detailed working estimate for construction of green belt near jug chowk city naudero PART-IX**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Unit** | **Amount** |
| **1** | **Barrow pit excavation undressed lead up to 100 ft ordinary soil(G.S.I. No. 3 p/1)** | **70550 Cft** | **2117.5** | **P%0 Cft** | **149390** |
| **2** | **Earth work Compaction (soft ordinary or hard soil lying earth in 6” Layers leveling complete. (G.S.I No. 13P/3)** | **70550 Cft** | **263.0** | **P%0 Cft** | **18555** |
| **3** | **Extra lead for every 50’ additional lead or part there of horizontal lead (2500 Rft)(G.S.I No:8 P/2)** | **70550 Cft** | **5039.0** | **P%0 Cft** | **355501** |
| **4** | **Truffing lawns (excluding cost of turf) ( CSI No.43 page No 103)** | **25622 Sft** | **272.25** | **P% Sft** | **69756** |
| **5** | **Supplying manure (CSI No. 44 page 104)** | **260 Carts** | **298.12** | **P-Cart** | **77511** |
| **6** | **Truffing slops of banks or lawns with grass sods i/ c plugging laying & watering (Truf got from within a distance of 5 miles & maintenance for 15 days )(CSI No. 27 Page No. 5)** | **25622 Sft** | **1210.0** | **P% Sft** | **310026** |
| **Total** | | | | | **Rs: 980739** |

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevantSchedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarriesas mentioned in the estimate.**

**Engineer**

**MunicipalCommittee**

**Naudero**

**SCHEDULE-B(16-B)**

**detailed working estimate for construction of green belt NEAR STADIUM ROAD city naudero PART-I**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **1** | **Excavation in foundation of building bridges and other structures in ordinary soil (G.S.I-18/p/4)** | **1037.25Cft** | **3176.25 P%0 Cft** | **3295** |
| **2** | **C.C Plain Ratio. 1:4:8 (G.S.I No: 5 (i) P/15)** | **228.19Cft** | **11288.75 P% Cft** | **25760** |
| **3** | **Pacca Brick work in foundation and plinth 1:6 (G.S.I No: 4(c) P/20)** | **650 Cft** | **11948.36 P% Cft** | **77664** |
| **4** | **R.C.C work in roof,slabs,beams,columns,rafts, lintels and other structural members laid in situ or pre-cost. Ratio 1:2:4(G.S.I No:6 P/16)** | **489.83Cft** | **337 P-Cft** | **165072** |
| **5** | **Fabrication of mild steel RCC i/e cutting bending lying in position making joints and fastening i/e cost of binding wire also includes removal of rust from bars. (G.S.I-8(a) P/16)** | **19.68Cwt** | **5001.7 P-Cwt** | **98433** |
| **6** | **Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17)** | **1714.22Sft** | **3127.41 P% Sft** | **53611** |
| **7** | **Cement Plaster (1:4) up to 12’ hight ½ “ thick (G.S.I-II.P/51)** | **2748.63Sft** | **2283.93 P% Sft** | **62777** |
| **8** | **Providing & fixing Barbed wire fencing with 12 gauge -4 points @6” apart barbed wire (G.S.I No: 9 P/95)** | **1440 Rft** | **8.38 P-Rft** | **12067** |

**Total Rs.498680/=**

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications.2. No premium on non schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Engineer**

**MunicipalCommittee**

**Naudero**

**SCHEDULE-B(16-B)**

**detailed working estimate for construction of green belt NEAR STADIUM ROAD city naudero PART-II**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **1** | **Barrow pit excavation undressed lead up to 100 ft ordinary soil(G.S.I. No. 3 p/1)** | **7026.25Cft** | **2117.5 P%0 Cft** | **14878** |
| **2** | **Earth work Compaction (soft ordinary or hard soil lying earth in 6” Layers leveling complete. (G.S.I No. 13P/3)** | **7026.25Cft** | **263.0 P%0 Cft** | **1848** |
| **3** | **Extra lead for every 50’ additional lead or part there of horizontal lead (2500 Rft)(G.S.I No:8 P/2)** | **7026.25 Cft** | **5039.0 P%0 Cft** | **35405** |
| **4** | **Truffing lawns (excluding cost of turf) ( CSI No.43 page No 103)** | **7026.25Sft** | **272.25 P% Sft** | **19129** |
| **5** | **Supplying manure (CSI No. 44 page 104)** | **70 Carts** | **298.12 P-Cart** | **20868** |
| **6** | **Truffing slops of banks or lawns with grass sods i/ c plugging laying & watering (Truf got from within a distance of 5 miles & maintenance for 15 days )(CSI No. 27 Page No. 5)** | **7026.25Sft** | **1210.0 P% Sft** | **85018** |

**Total Rs: 177146/=**

**Conditions**

1. **The work Shall have to be executed according to the PWD/PHE Specifications.**
2. **No premium on non schedule items shall be paid to contractor.**
3. **Any error & omission and description of item of work will be governed with relevant Schedule of Rate.**
4. **The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**ASSIATANT EXCUTIVE ENGINEER   
MUNICPAL COMMITTEE   
NAUDERO**

**SCHEDULE-B(16-B)**

**detailed working estimate for construction of green belt NEAR police station ROAD city naudero PART-I**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **1** | **Excavation in foundation of building bridges and other structures in ordinary soil (G.S.I-18/p/4)** | **1264.5Cft** | **3176.25 P%0 Cft** | **4016** |
| **2** | **C.C Plain Ratio. 1:4:8 (G.S.I No: 5 (i) P/15)** | **278.19Cft** | **11288.75 P% Cft** | **31404** |
| **3** | **Pacca Brick work in foundation and plinth 1:6 (G.S.I No: 4(c) P/20)** | **792.41Cft** | **11948.36 P% Cft** | **94680** |
| **4** | **R.C.C work in roof,slabs,beams,columns,rafts, lintels and other structural members laid in situ or pre-cost. Ratio 1:2:4(G.S.I No:6 P/16)** | **583.93Cft** | **337 P-Cft** | **196784** |
| **5** | **Fabrication of mild steel RCC i/e cutting bending lying in position making joints and fastening i/e cost of binding wire also includes removal of rust from bars. (G.S.I-8(a) P/16)** | **23.46Cwt** | **5001.7 P-Cwt** | **117340** |
| **6** | **Erection and removal of centering for R.C.C or plain concrete Works of deodar wood (2nd class).(b) for partal wood (Vertical).(G.S.I No 19 P/17)** | **2031.16Sft** | **3127.41 P% Sft** | **63523** |
| **7** | **Cement Plaster (1:4) up to 12’ hight ½ “ thick (G.S.I-II.P/51)** | **3293.45Sft** | **2283.93 P% Sft** | **75220** |
| **8** | **Providing & fixing Barbed wire fencing with 12 gauge -4 points @6” apart barbed wire (G.S.I No: 9 P/95)** | **1740Rft** | **8.38 P-Rft** | **14581** |

**Total Rs.597548/=**

**Conditions**

**1. The work Shall have to be executed according to the PWD/PHE Specifications.2. No premium on non schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**ASSIATANT EXCUTIVE ENGINEER   
MUNICPAL COMMITTEE   
NAUDERO**

**SCHEDULE-B(16-B)**

**detailed working estimate for construction of green belt NEAR police station ROAD city naudero PART-iI**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Amount** |
| **1** | **Barrow pit excavation undressed lead up to 100 ft ordinary soil(G.S.I. No. 3 p/1)** | **11650 Cft** | **2117.5 P%0 Cft** | **24669** |
| **2** | **Earth work Compaction (soft ordinary or hard soil lying earth in 6” Layers leveling complete. (G.S.I No. 13P/3)** | **11650 Cft** | **263.0 P%0 Cft** | **3064** |
| **3** | **Extra lead for every 50’ additional lead or part there of horizontal lead (2500 Rft)(G.S.I No:8 P/2)** | **11650 Cft** | **5039.0 P%0 Cft** | **58704** |
| **4** | **Truffing lawns (excluding cost of turf) ( CSI No.43 page No 103)** | **11450Sft** | **272.25 P% Sft** | **31173** |
| **5** | **Supplying manure (CSI No. 44 page 104)** | **115 Carts** | **298.12 P-Cart** | **34284** |
| **6** | **Truffing slops of banks or lawns with grass sods i/ c plugging laying & watering (Truf got from within a distance of 5 miles & maintenance for 15 days )(CSI No. 27 Page No. 5)** | **11450Sft** | **1210.0 P% Sft** | **138545** |

**Total Rs: 290439/=**

**Conditions**

1. **The work Shall have to be executed according to the PWD/PHE Specifications.**
2. **No premium on non schedule items shall be paid to contractor.**
3. **Any error & omission and description of item of work will be governed with relevant Schedule of Rate.**
4. **The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**ASSIATANT EXCUTIVE ENGINEER   
MUNICPAL COMMITTEE   
NAUDERO**

**SCHEDULE-B(PART-C)**

**Detailed Working Estimate for Construction of walking Track Part I at Rest House**

**City Naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Excavation in foundation of buildings bridges and other structure i/e dig billing dressing refilling around the structures with excavated earth watering ramming up to 5ft (b) in ordinary soil (G.S.I No: 18 P/4)** | **300Cft** | **3176.25** | **P% 0 Cft** | **953** |
| **02** | **C.C Plain i/c placing compacting finishing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8**  **(G.S.I No: 5 P/15)** | **198Cft** | **11288.75** | **P% Cft** | **22352** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar 1:6 (G.S.I No: 4 P/20)** | **450Cft** | **11948.36** | **P% Cft** | **53768** |
| **04** | **Cement plaster (1:4) up to 12’ height ½” thick**  **(G.S.I No: 11 P/51)** | **1050 Sft** | **2283.93** | **P% Sft** | **23981** |
| **05** | **Supplying and filling pit sand under floor and plugging into wells.(G.S.I No: 29 P/26)** | **1512Cft** | **1141.25** | **P% Cft** | **17256** |
| **06** | **Providing & fixing cement Paving Blocks of flooring having sizeof 197x97x60mm of city quddra/cobble shape with natural colourHaving strength b/w 5000 PSI to 8500 PSI i/c filling the joints withHill sand and laying in specified manner/pattern and design etc(CSI No.71P-48)** | **1800Sft** | **223.97** | **P- SFT** | **403146** |
| **Total** | | | | **Rs: 532970** | |

**ASSITANT EXECUTIVE ENGINEER  
 MUNICPAL COMM ITTEE**

**NAUDERO**

**SCHEDULE-B**

**Detailed Working Estimate for Construction of Construction of walking Track Part II at Rest House City Naudero**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | | **Qty:** | **Rate** | **Unit** | **Amount** |
| **01** | **Excavation in foundation of buildings bridges and other structure i/e dig billing dressing refilling around the structures with excavated earth watering ramming up to 5ft (b) in ordinary soil (G.S.I No: 18 P/4)** | | **450 Cft** | **3176.25** | **P% 0 Cft** | **1429** |
| **02** | **C.C Plain i/c placing compacting finshing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8**  **(G.S.I No: 5 P/15)** | | **297 Cft** | **11288.75** | **P% CFt** | **33528** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar 1:6 (G.S.I No: 4 P/20)** | | **675 Cft** | **11948.36** | **P % Cft** | **80651** |
| **04** | **Cement plaster (1:4) up to 12’ height ½” thick**  **(G.S.I No: 11 P/51)** | | **1575** | **2283.93** | **P % Sft** | **35972** |
| **05** | **Supplying and filling pit sand under floor and plugging into wells.(G.S.I No: 29 P/26)** | | **2268 Cft** | **1141.25** | **P% Cft** | **25884** |
| **06** | **Providing & fixing cement Paving Blocks of flooring having sizeof 197x97x60mm of city quddra/cobble shape with natural colourHaving strength b/w 5000 PSI to 8500 PSI i/c filling the joints withHill sand and laying in specified manner/pattern and design etc**  **(CSI No.71P-48)** | | **2700** | **223.97** | **P - Sft** | **604719** |
| **Total** | | **Rs:: 782183** | | | | |

**ASSIATANT EXCUTIVE ENGINEER   
MUNICPAL COMMITTEE   
NAUDERO**

**SCHEDULE-B**

**Detailed Working Estimate for Construction of Public Toilets @ various Sites of**

**City Naudero**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No:** | **Name of Item** | **Qty:** | **Rate/Unit** | **Amount** |
| **01** | **Excavation in foundation of buildings bridges and other structure i/e dig billing dressing refilling around the structures with excavated earth watering ramming up to 5ft (b) in ordinary soil (G.S.I No: 18 P/4)** | **168 Cft** | **3176.25**  **P% O Cft** | **534** |
| **02** | **C.C Plain i/c placing compacting finshing and curing complete i/c screening and washing of stone aggregate without shuttering Ratio 1:4:8**  **(G.S.I No: 5 P/15)** | **54.44 Cft** | **11288.75**  **P% Cft** | **6146** |
| **03** | **Pacca brick work in foundation and plinth in cement sand mortar 1:6 (G.S.I No: 4 P/20)** | **721.6 Cft** | **11948.36**  **P% Cft** | **86219** |
|  | **Cement plaster (1:4) up to 12’ height ½” thick**  **(G.S.I No: 11 P/51)** | **1578 Sft** | **2283.93**  **P% Sft** | **36040** |
| **04** | **Cement plaster (1:6) upto 12’ height ¾” thick**  **(G.S.I No: 13 P/51)** | **648 Sft** | **2590.50**  **P% Sft** | **16786** |
| **06** | **R.C.C work roof slabs beams columns rafts lintels and other structural members laid in situ or precast laid in position complete in respect**  **Ratio 1:2:4 (G.S.I No: 6 P/16)** | **223.48 Cft** | **337 P-Cft** | **75313** |
| **07** | **Fabrication of mild steel for R.C.C cutting banding laying in position making joints and fastening i/c cost of binding wire also include removal of rust from bars. (G.S.I No: 8 P/16)** | **8.98 Cwt** | **5001.70**  **P-Cwt** | **44915** |
| **08** | **Erection and removal centering for R.C.C or C.C plain works of deodars wood 2nd class (Horizontal floor ) (G.S.I No: 19 P/17)** | **536 Sft** | **7000**  **P% Sft** | **37520** |
| **09** | **Cement concrete plain i/c placing compacting finishing and curing complete without shuttering Ratio 1:2:4 (G.S.I No: 5 P/15)** | **96 Cft** | **14429.25**  **P% Cft** | **13852** |
| **10** | **Supplying & fixing W/C with P Trep pipe i/c complete.**  **(Market Rate)** | **8 Jobs** | **5000**  **P-Job** | **40000** |
| **11** | **First class deodar wood wrought joinery in doors and windows etc fixed inPosition including chowkats, cheeks, cleats, handles & cards with hooks etcDeodar paneled and glazed or fully glazed 1 ¾” thick.**  **(G.S.I No: 7 b P/58)** | **120 Sft** | **1273.76**  **P-Sft** | **152851** |
| **12** | **Supplying & fixing 1 ¼” dia motor with pump i/c boring (special quality)(Market Rate)** | **4 Jobs** | **25000**  **P-No** | **100000** |
| **13** | **Supplying & fixing fiber glass water tank of approval quality & design andWall thickness as specified i/c cost of nuts, bolts, and fixing in plateform ofCement concrete 1:3:6 and making connections for in-let & out-let & over flow pipe etc complete (a) 250 gallons wall thickness 3.5 mm(3a P/21)** | **4 Jobs** | **21989.61**  **P-No** | **87958** |
| **Total Rs: 698134** | | | | |

**ASSISTANT EXCUTIVE ENGINEER   
MUNICPAL COMMITTEE   
NAUDERO**

**SCHEDULE-B**

**Detailed working estimate for CONSTRUCTIONS OF SHOP@ PIR GHIRGHAL SHAH STREET**

**city naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Unit** | **Amount** |
| **01** | **Excavation in foundation of building, bridge and other structure in ordinary soil. (G.S.I No: 18 (b) P/4)** | **584Cft** | **3176.25** | **P% Cft** | **1855** |
| **02** | **C.C Plain Ratio 1:4:8 (G.S.I No: 5 (i) P/ 15)** | **72.27 Cft** | **11288.75** | **P% Cft** | **8158** |
| **03** | **Pacca Brick work in foundation and plinth 1:6 (G.S.I No: 4(c) P/20)** | **1322.31Cft** | **11948.36** | **P% Cft** | **157994** |
| **04** | **Reinforced cement concrete work i.c allaborur and material except the cost of steel RCC work and its labor for bending and binding which will be paid separately. ratio (1:2:4) 90 Ibs: cement 2 Cft: Shingle 1/8 to 1/4 gauge. (G.S.I-6 p’16)** | **164.25 Cft** | **337** | **P -Cft** | **55352** |
| **05** | **Fabrication of mild steel reinforcement for cement concrete i/e cutting bending lying in position making joints and fastening i/e cost of binding wire also includes removal of rust from bars. (G.S.I-8(a) P/16)** | **6.6 Cwt** | **5001.7** | **P - Cwt** | **33011** |
| **06** | **C.C brick or stone ballast 1 ½” to 2” gauge Ratio. 1:4:8 (G.S.I No: 4 (b) P/14)** | **132 Cft** | **9416.28** | **P% Cft** | **12429** |
| **07** | **Providing and laying 3” thick topping cement concrete 1:2:4 (G.S.I No: 16 (d) P/41)** | **400 Sft** | **4411.82** | **P% Sft** | **17647** |
| **08** | **Cement Plaster 1:4 up to 12’ height ½” thick (G.S.I No: 11 P/51)** | **2500Sft** | **2283.93** | **P% Sft** | **57098** |
| **09** | **Cement Plaster 1:6 up to 12’ height ¾” thick (G.S.I No: (c) P/51)** | **1250Sft** | **2590.50** | **P% Sft** | **32381** |
| **10** | **Providing and fixing G.I sheet rolling shutter using 2 gauge G.I sheet side iron channel of 12 gauges for rolling on 2” dia C.I pipe bracket of 20 gauges. (G.S.I No: 33 P/93)** | **264.96Sft** | **264.96** | **P-Sft** | **68890** |
| **11** | **First class tile roofing consisting of 4” earth and 1” and plaster with gobbery keeping over ½” thick cement plasters 1.6 with 34 lbs of not bitumen coating 12” x 6” x1 ¼” laid in 1: 6 cement mortar with ½” thick sand weeded layer of 1: 6 cement mortar including 1: 23 cement pointing under side of tics complete including calmly etc.** | **430 Sft** | **11443.10** | **P% Sft** | **29265** |
| **12** | **Iron grader/S/F grader at site of work**  **Size (4/8 1016)** | **3.83 Cwt** | **3850** | **P - Cwt** | **14745** |
| **13** | **Iron T.R / S/F T iron at site of work**  **Size (2x2)** | **8.63 Cwt** | **3300** | **P - Cwt** | **28479** |
| **14** | **Supplying & filling pit sand under floor and plunging into wells (CSI No.29P-26)** | **600** | **1141.25** | **P% Cft** | **6847** |
| **Total** | | | | | **Rs. 524151** |

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Assistant Exc. Engineer**

**Municipal Committee**

**Naudero**

**SCHEDULE-B**

**Detailed working estimate for Construction of shops @ nim CHOWK CITY naudero**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Item of work** | **Quantity** | **Rate** | **Unit** | **Amount** |
| **01** | Dismantling cement concrete plain 1:2:4 (G.S.I No: 19(c) P/10) | 199.23 Cft | 3327.5 | P% Cft | 6629 |
| **02** | Excavation in foundation of Buildings Bridges and other structures In hard soil lead upto 5 ft .(G.S.I No: 18(c) P/4) | 687.00 Cft | 3176.25 | P% Cft | 2182 |
| **03** | C.C plain including piecing compacting finishing and curing complete Without shuttering Ratio 1:4:8 (G.S.I-5(i) P/15) | 171.75 Cft | 11288.75 | P% Cft | 19388 |
| **04** | Pacca brick work in foundation and plinth in cement sand mortar 1:6 (G.S.I No: 4(e) P/20) | 884.04 Cft | 11948.36 | P% Cft | 105633 |
| **05** | Pacca brick work in foundation and plinth in cement sand mortar 1:4(G.S.I No: 4 (C) P/19) | 954.26 Cft | 12501.41 | P% Cft | 119296 |
| **06** | R.C.C work in roof, slab, beams columns rafts, lintels and other structural member laid in situ or precast laid in position complete in all respect ratio (1:2:4) 90 Ibs: cement 2 Cft: Shingle 1/8 to 1/4 guage. (G.S.I-6 p’16) | 239.32Cft | 337.00 | P-Cft | 80651 |
| **07** | Fabrication of mild steel reinforcement for cement concrete i/e cutting bending Laying in position making joints and fastening i/e cost of binding wire also Includes removal of rust from bars. (G.S.I No: 8(a) P/16) | 9.61Cwt | 5001.70 | P-Cwt | 48066 |
| **08** | Erection and removal of centering for R.C.C or plain C.C works of deoder wood (2nd class) (Horizontal floor)(G.S.I No: 19 p/17) | 509.25Sft | 7000 | P% Sft | 35648 |
|  | First class tile roofing consisting of 4” earth and 1” and plaster with gobbery keeping over ½” thick cement plasters 1.6 with 34 lbs of not bitumen coating 12” x 6” x1 ¼” laid in 1 : 6 cement mortar with ½” thick sand weehed layer of 1 : 6 cement mortar including 1 : 23 cement pointing under side of tics complete including calmly etc. | 610.75  Sft | 11443.10 | P% Sft | 68859 |
|  | Iron grader/S/F grader at site of work  Size (4/8 ) | 5.17  Cwt | 3850 | P-Cwt | 19905 |
|  | Iron T.R / S/F T iron at site of work  Size (2x2) | 8.92  Cwt | 3300 |  | 29436 |
| **09** | Cement plaster 1:6 up to 12’ height 3/4 “ thick (G.S.I No:13 P/51) | 1188 Sft | 2590.50 | P% Sft | 94032 |
| **10** | Cement Plaster 1:4 upto 12’ height ½” thick (G.S.I No: 11(b) P/51) | 3108 Sft | 2283.93 | P% Sft | 70985 |
| **11** | Supplying & filling pit sand under floor and plunging into wells (CSI No.29P-26) | 624.80 Cft | 1141.25 | P% Cft | 7131 |
| **12** | C.C Brick or stone ballest 1 ½” to 2” gauge ratio 1:4:8 (G.S.I No:4b P/14) | 145.20 Cft | 9416.28 | P% Cft | 13672 |
| **13** | C.C Topping thick 1:2:4 thick 3” (G.S.I No:16 P/41) | 440 Sft | 4411.80 | P% Sft | 19412 |
| **14** | Providing & fixing G.I sheet rolling shutter using 2 gauge G.I sheet for shutter, side iron channel of 12 gauges for rolling on 2” dia C.I pipe i/c bracker of 20 gauges.(G,S.I No: 33 P/93) | 810 Sft | 264.96 | P% Sft | 214618 |
| **Total Rs: 892285** | | | | | |

**Conditions**

**1. The work shall have to be executed according to the PWD/PHE Specifications. 2. No premium on non-schedule items shall be paid to contractor. 3. Any error & omission and description of item of work will be governed with relevant Schedule of Rate.**

**4. The Contractor shall have to bring the material to be used in the work from the quarries as mentioned in the estimate.**

**Assistant ExecutiveEngineer**

**MunicipalCommittee**

**Naudero**