

MMGSY(SC) /SI SBD/2020-21

D.O.A - 13.08.2020

D.O.C - 12.05.2020

Himmatpura Paschim to Kadwa

Schedule XLV-Form No. 134

O.O.T. Below

Baisi

DIVISION

Baisi

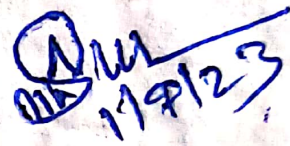
SUB-DIVISION

1606

MEASUREMENT BOOK

G.P.S. Construction & Suppliers.

This is to certify that this MB contains
100 machine printed pages that has
been issued to Asst. Engineer RWD(C)
Bairi for the work Himmatpur
Paschim to Kadwa under MMGSY(SI)
to Asst. Engineer RWD(W) subdivision
Bairi.


11/7/23

EXECUTIVE ENGINEER
R.W.D., JAYSINGHPUR

Re-issued to Smt Rajendra Prasad
Singh, JE, Bairi-1.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
$\frac{1}{1}$ Providing benchmark/Reference					
Pillar - - -	El				
Qty vide page 1 of TMB					
(i) Benchmark Pillar					
1 No. @ Rs 4405.08 Each - -				Rs	4405.08
(ii) Reference Pillar					
3 Nos @ Rs 2011.77 Each - -				Rs	6035.31
$\frac{2}{2}$ Clearing & grubbing of land					
Land - - -	El				
Qty vide page 1 of TMB					
0.44 Hect. @ Rs 51133.76/Hect - -				Rs	22499.29
$\frac{3}{3A}$ Cont. of embankment					
- - -	El				
Qty vide page 15 of TMB					
(i) Lead 1000m					
58.00 m ³ @ Rs 188.05/m ³ - -				Rs	10907.90
(ii) Lead 100m					
522.00 m ³ @ Rs 157.24/m ³ - -				Rs	82079.28
$\frac{4}{5}$ Cont. of subgrade/shoulder					
- - -	El				
Qty vide page 2 of TMB					
1251.97					
Qty vide page 13 of TMB					
387.13 m ³					
1639.10 m ³ @ Rs 189.89/m ³ - -				Rs	311249.20
Continuation					Rs 437174.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{5}{6}$ Cont. of (SB grid) 1					
— — — — — E11					
Qty vide page 2 of TMB					
466.80 m ³					
Qty vide page 13 of TMB					
2.32 m ³					
469.12 m ³ @ 2765.64/m ³ — Rs 1297417 = ∞					
$\frac{6}{7}$ Providing WBM Cr. III					
— — — — — E11					
Qty vide page 3 of TMB					
177.18 m ³					
Qty vide page 13 of TMB					
1.00 m ³					
178.18 m ³ @ 3562.26/m ³ — Rs 634723 = ∞					
$\frac{7}{8}$ Providing Primer coat					
— — — — — E11					
Qty vide page 9 of TMB					
1997.33 m ² @ 43.73/m ² — Rs 87343 = ∞					
$\frac{8}{9}$ Providing tack coat					
— — — — — E11					
Qty vide page 10 of TMB					
1997.33 m ² @ 15.03/m ² — Rs 30020 = ∞					
$\frac{9}{10}$ Providing 20mm th. mss					
type D — — — — — E11					

Continuation

Rs 2486677 = ∞

18
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 9 Cont.					
Qty vide page 10 of TMB					
1997.33 m ³ @ 199.30/m ² -					4 398068 = ∞
<u>10</u> 11 Cont. of unreinforced cc					
Parapet m 30 - E1					
Qty vide page 11 of TMB					
60.56 m ³ @ 7023.41/m ³ -					4 425338 = ∞
<u>11</u> 12 Laying brick on end					
Edging - - E1					
Qty vide page 11 of TMB					
50.60 m ² @ 506.78/m ² -					4 25339 = ∞
<u>12</u> 13/14 Providing Kanchi and					
200m part - E1					
Qty vide page 12 of TMB					
(i) Km part					
<u>13</u> 1 NO. @ 2223.75 Each -					4 2224 = ∞
(ii) 200m part					
<u>14</u> 3 Nos @ 607.73 Each -					4 1823 = ∞
<u>13</u> 15/16 Providing Logo Informatory					
17 Board - E1					
Qty vide page 12 of TMB					
4 Nos @ 9585.15 Each -					4 38341 = ∞
<u>14</u> 19 Providing Boundary Pillar					
- - E1					
Qty vide page 12 of TMB					
24 Nos @ 497.07 Each -					4 11930 = ∞
Continuation					4 3389740 = ∞

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>15</u> 20,21 22,23 Providing traffic sign - - E/I					
Qty vide page 12 of TMB					
(i) Δ 600 mm <u>20</u>					
12 Nos @ 3661.47 Each - - L					43938=
(ii) $\square$ 600 mm <u>21</u>					
12 Nos @ 4887.13 Each - - L					58646=
(iii) 800×600 mm <u>22</u>					
4 Nos @ 6783.36 Each - - L					27153=
(iv) 900 mm Octagon <u>23</u>					
2 Nos @ 8641.33 Each - - L					17283=
<u>16</u> 24 Planting of tree by road Side - - E/I					
Qty vide page 12 of TMB					
66 Nos @ 818.84 Each - - L					54043=
<u>17</u> 25,26 Road marking with hot chilled - - E/I					
Qty vide page 12 of TMB					
(i) OT surface <u>25</u>					
106.00 m^2 @ 735.44/m ² - L					77957=
(ii) 20.00 m² @ 834.29/m² <u>26</u> CC surface					
20.00 m^2 @ 834.29/m ² - L					16686=
<u>18</u> 27 Providing 300 mm dia duct Pipe - - E/I					

Continuation

L 3685446=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 18 Contd.					
Qty vide page 2 of TMB					
50.00 m ³ @ 880.30/Rm - -				4	44016 = 0
$\frac{19}{29}$ F/W in excavation in					
fdn. - E1					
Qty vide page 3 of TMB					
221.63 m ³ @ 299.73/m ³ -				4	65321 = 0
$\frac{20}{29}$ Providing RCC m15 in					
fdn. - E1					
Qty vide page 3 of TMB					
15.67 m ³ @ 5474.61/m ³ -				4	85787 = 0
$\frac{21}{30}$ Providing RCC m20 in					
fdn. - E1					
Qty vide page 4 of TMB					
4.50 + 61.24					
65.74 m ³ @ 6046.16/m ³ -				4	397475 = 0
$\frac{22}{31}$ Providing RCC m20 in					
sub/s - E1					
Qty vide page 7 of TMB					
32.21 m ³ @ 6250.27/m ³ -				4	201321 = 0
$\frac{23}{32}$ Providing weep holes					
- - E1					
Qty vide page 8 of TMB					
42 nos @ 122.26 Each -				4	5135 = 0
$\frac{24}{33}$ Providing RCC m25 in					
sub/s - E1					

Continuation

4479366 = 0
4484501 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 24 cont.					
Qty vide page 7 of TMB					
20.03 m ³ @ 6997.71/m ³					4 137761 = 0
25 S/F/F Hysd steel bar					
34 in sup/s - - E11					
Qty vide page 4 & 5 of TMB					
0.242 + 2.208					
Qty vide page 7 of TMB					
1.016 MT					
3.466 MT @ 53861.18/MT					4 186683 = 0
26 Backfill behind					
35 Abut - - E11					
Qty vide page 8 of TMB					
65.21 m ³ @ 750.86/m ³					4 48964 = 0
27 Providing filter media					
36 - - E11					
Qty vide page 8 of TMB					
38.53 m ³ @ 3037.84/m ³					4 117048 = 0
28 Providing RCC M30 27					
37 sup/s - - E11					
Qty vide page 8 of TMB					
9.0 m ³ (limit 8.75 m ³)					
8.75 m ³ @ 7470.40/m ³					4 65366 = 0
29 S/F/F Hysd steel bar					
38 in sup/s - - E11					

Continuation

4 5040523 = 0

Continuation