

Schedule XLV-Form No. 134

Name of Road - Mahabubpur To Bahara Mahab-
adit Tal. MMGSY Green

कार्यपालक अभियंता
प्रमाणित कार्य विभाग
मुंबई

DIVISION

- 3250 -

SUB-DIVISION

Metyr

- Vicky Construction, Naurahad Ali-

MEASUREMENT BOOK

No - 3250 -

2nd on A/c Bill

10

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of main					
element of work					
From Madanpur					
to Bhera Madanpur					
For under irrigation					
Can.					
Name of Agency: Vidyut Co.					
- instruction No. 101					
Abadi Plain					
As Saranpur Raja					
Bhera Patne.					
Approval No: 13 SBD 2022-2024					
Date of start - 17/08/2023					
Date of Completion - 16/08/2024					
Date of Measurement - 08/04/2024					
Work done details					
(1/6) Construction of gran-					
ular Sub-base					
$5 \times 30 \times 4.05 \times 0.20 =$					121.50 m^3
$1 \times 30 \times 4.05 \times 0.20 =$					24.30 m^3
$1 \times 25 \times 4.05 \times 0.20 =$					16.20 m^3
					162.00 m^3
Extra widening on curve					
$2 \times 3.81 \times 3.7 \times 0.20 =$					5.74 m^3
2					167.74 m^3

Continuation

Abstract of Cost

13

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Setting out pillar					
9 Nos (Wide Tm 38-6)					
@ Rs 253 = 23					Rs 22781 =
(2) clearing and grubbing Road Land.					
0.39 Hrs (Wide Tm 38-6)					
@ Rs 538.79 = 8					Rs 21013 =
(3) Const. of embankment					
(i) lead 100 m					
414.69 m ³ (Wide Tm 38-6)					
@ Rs 190 = 42					Rs 79963 =
(ii) lead 100 m					
1658.7 m ³ (Wide Tm 38-6)					
@ Rs 154 = 59					Rs 256422 =
(4) Providing and Fixing logs of mangro					
4 Nos (Wide Tm 38-6)					
@ Rs 10948 = 93					Rs 43996 =
(5) Earthwork in excavation					
59.60 m ³ (Wide Tm 38-6)					
@ Rs 283 = 94					Rs 16923 =
(6) Providing m ₁₂ pcc					
9.19 m ³ (Wide Tm 38-6)					
@ Rs 6206 = 72					Rs 57035 =
(7) Providing and lay- ing R.C.C pipe 150					

Continuation Rs 497,133 =

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
15 m (vide Tmap-7)					
	@ R	3914 = 76		R	58781 =
($\frac{9}{21}$) Plain reinforced Cement Concrete					
58.44 m ³ (vide Tmap-7)					
	@ R	7028 = 65		R	410754 =
($\frac{9}{27}$) Earthwork in excavation					
101.25 m ³ (vide Tmap-7)					
93.15 m ³ (vide Tmap-11)					
197.40 m ³ @ R 7028 = 65				R	55198 =
($\frac{10}{28}$) Providing Pcc m _{1.5}					
10.12 m ³ (vide Tmap-7)					
7.31 m ³ (vide Tmap-11)					
19.43 m ³ @ R 6206 = 72				R	120587 =
($\frac{11}{29}$) Plain reinforced Cement Concrete					
93.11 m ³ (vide Tmap-7)					
90.26 m ³ (vide Tmap-12)					
188.37 m ³ @ R 7028 = 65				R	1323987 =
($\frac{12}{30}$) Providing Concrete for plain					
2.25 m ³ (vide Tmap-7)					
2.07 m ³ (vide Tmap-12)					
4.32 m ³ @ R 7028 = 65				R	30364 =
($\frac{13}{6}$) Construction of Gravel Sub-base					
405.00 m ³ (vide Tmap-7)					
Continuation					R 24,96,804 =

