

Name of work:- At Vischook to Mahadev
Aathan Tola (MMSR, Anushah
NDG)

Schedule XLV-Form No. 134

12/SBD/23-24

Anand's Kumar

DIV:

D' 2481249 241241 241241

SUB-DIV:

Measurement Book

1350

2nd on A/c bill
12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - At virchow te					
Manadav asthan talq					
(Munab, Awazhahat DB)					
Agency: - Anandi Kumar					
Agg. No: - 12-SB/2023-24					
Date of start: - 15-12-2023					
Date of completion					
as per agreement -				14-12-2024	
Agg. value - Constant E				7159.034 =	
Ministr = E				3,40.470 =	
Rate of agreement 0.11 % below					

Record Measurement

1) P/v laying, spreading &

Compacting etc as per spec

4	30.00	3.75	0.075	33.75 ³
4	30.00	3.75	0.075	33.75 ⁴
4	30.00	3.75	0.075	33.75 ¹
4	30.00	3.75	0.075	33.75 ¹
1	30.00	3.75	0.075	8.44 ¹
				143.44 ^{ms}

~~26/12/24~~
26/12/24
AE/SE

~~26/12/24~~
26/12/24
AE/SE

2) Contn of G-10 G-10 I
of as measured with GPS

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Construction of unreinforced P.C.C. pavement m-30					
do - see (1501)					
	4	30.00	3.75	0.16	72.00 m ³
	4	30.00	3.75	0.16	72.00 m ³
					144.00 m ³
	ie 144.00 m ³				

ABSTRACT OF COST

① Setting out work complete with const. of Bench Mark & ref. pillars.

Qty with TMB P/B item ①

0.600 km @ 18677.00 / km = 11206.20

② Excavation for roadwork in soil

Qty with TMB P/B item ②

29.31 m³ @ 103.96 / m³ = 3047.20

③ Removal of unsuitable soil

Qty with TMB P/B item ③

5.86 m³ @ 103.96 / m³ = 609.20

114862.20

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents Area
	No.	L.	B.	D.	
					13 14862.5
(4) Constn of embankment with deposited soil					
Qty vol TMB P/6 item (4)					
23.45 m ³	Q 13	83.71/m ³			1963.2
(5) Constn of embankment do upto 100 m lead.					
Qty vol TMB P/6 item (5)					
816.28 m ³	Q 13	217.07/m ³			177190.2
(6) Constn of embankment do upto 100 m lead.					
Qty vol TMB P/7 item (6)					
204.07 m ³	Q 13	267.79/m ³			54648.2
(7) Constn of subgrade/shoulder					
Qty vol TMB P/7 item (7)					
1492.50 m ³	Q 14	438.03/m ³			522951.2
(8) Constn of L.S. & C.V.I.					
Qty vol TMB P/7 item (8)					
202.50 m ³	Q 13	2860.77/m ³			579306.2
(9) Pln. laying, spreading & compacting do with L.V. 3					
Qty vol TMB P/12 item (9)					
143.44 m ³	Q 13	4147.31/m ³			594890.2

Continuation

51945210.2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
				13	1945210 ²
(18) Constn of unreinforced					
13 P.C. pavement m = 30					
depth 150.					
Qty vide TMB P/13 item (2)					
144.00 m ³ @ 7421.30/m ³					1068667 ²
(11) E.W. in excavation for					
20 foundn					
Qty vide TMB P/7 item (4)					
27.00 m ³ @ 427.09/m ³					1153122
(12) Laying Type B bedding					
22					
Qty vide TMB P/7 item (12)					
3.00 m ³ @ 601.14/m ³					180322
(13) P.V.C. m. 15 in foundn					
21					
Qty vide TMB P/8 item (11)					
3.90 m ³ @ 6683.39/m ³					260652
(14) P.V. 2 laying NP3 pipe					
23 600 mm dia					
Qty vide TMB P/8 item (12)					
20.00 m @ 68250/m					136502
(15) P.V. 2 laying NP3 HP					
24 600 mm dia					
Qty vide TMB P/8 item (13)					
7.50 m @ 3744.85/m					280862

Continuation

30950122

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3095012=
(16) 11 m x 2 birthing typical					
11 m x 2 Project of 600					
Qty under NO 1/8 item 15					
02 Nos 14083.68/each					28167=
(17) 28 Plastering per m ² in Sub structure.					
18.21 m ² 6981.66/m ²					127136=
					3250315=
Labour cost 1-1.					32503=
Grout 18-1.					585057=
					3867875=

Sergiorage Fee					
vide P/g					29749=
Item (9) 143.44 x 1434.24					20573=
Item (8) 144.00 x 1071.32 x 0.10					15427=
					3933624=
less 0.11 f. for below rate					4327=
Less previous payment vide P/g					3929297=
					1915881=
					2013416=

12/03/2024
AE/SC

12/03/24
AE

12/03/24
AE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					<u>Sub Area</u>
				(9)	
				(10)	
				Reckonment	
				M-30	
					<u>Item</u>
					WBM Lx-3
					143.44
					<u>Qty</u>
					144.00
					<u>Stone</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>
					173.56
					<u>Stone</u>
					34.43
					<u>Sub Area</u>
					173.56
					<u>Metall</u>