

Mmwsy (Ausesh) - NDB

Darna Pmgsy Road to Chitabkhurd
Mahadalit Aola
Schedule XLV-Form No. 134

Satender kr Yadav DIVISION

Amas 1509
SUB-DIVISION

Agreement No.: SBO/23/2024-25

Measurement Book

2nd bh A/c bill.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Darna pr. ghy road					
To Chikabikund Mohadali					
Jala					
Agency - Sadyendra Kumar Yadav					
Agg No - 238BD/24-25					
Retn. entm					
P.D - 02/03/25					
Item ① Excavation of road					
in soil					
	2x6x	30x0.475x0.1m	= 17.10 m ³		
	2x1x	18x0.475x0.1m	= 1.71 m ³		
			18.81 m ³		
Item ② Construction of curb					
in solid					
	2x6x	30x0.475x0.1m	= 17.10		
	2x1x	18x0.475x0.1m	= 1.71 m ³		
			18.81 m ³		
Item ③ providing lighting					
w. p.m. work					
	5x7x30x	0.475x0.075	= 14.96 m ³		
	2x1x6x	0.475x0.075	=		
Item ④ construction of Reinforced Parat					
Concrete pavement					
For levelling course					
	10x	1.50x1.20x0.1m	= 1.80 m ³		
	15x	1.80x1.10x0.1m	= 2.97 m ³		
	8x	1.40x1.30x0.1m	= 1.45 m ³		
			6.22 m ³		

Continuation

A. Kumar
02/03/25
R



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Record entry			
		Date - 09/03/24			
Item (1)	Construction of Path				
7.C	Concrete pavement				
ch 12	5	3.60	0.10		1.80 m ²
ch 35	22	1.5	3.75	0.10	11.25 m ²
ch 47	12	3.40	0.10		4.08 m ²
ch 216	11	3.75	0.10		61.87 m ²
	1	4	3.75	0.10	1.50 m ²
					80.50 m ²
				Lim	80.33 m ²
<u>A. 14/20/24</u> 09/03/24					

A. 14/20/24
12/03/24 Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Constn of B.M. Pillar					
V.T.M.B.P.H. (9)					
Idem (1) — 1 H.					
@ 4230.20/H — 4230.20					
(2/2) Constn of Reference Pillar					
V.T.M.B.P.H. (9)					
Idem (2) — 5 H.					
@ 1446.08/H — 9230.20					
(3/4) Excavation for road in soil					
V.T.M.B.P.H. (1) (15)					
Idem (1) — 31.35					
Idem (1) — 18.81 H					
50.16 H					
@ 186.85/H — 9322.20					
(4/2) Clearing and grubbing of Land					
V.T.M.B.P.H. (9)					
Idem (9) — 0.314 H					
@ 22554.73/H — 23232.20					
(5/5) Constn of embankment					
100 m Land (21/00000)					
V.T.M.B.P.H. (1)					
Idem (1) — 1415.20 H					
@ 185.83/H — 263080.20					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6)	Contn of 62.2 ^h	1000			
	10.4 (70% open Area)				
	N.T.M.B.P.H. (10)				
	if 62.2 ^m (6) — 612.10 ^m				
	Q 258.63/m ² —				159601.2 ^m
(2/2)	Contn of 62.2 ^h 1000m				
	10.4 (100% Village Area)				
	N.T.M.B.P.H. (10)				
	if 62.2 ^m (2) — 1379.40 ^m				
	Q 258.63/m ² —				356734 ^m
(8/10)	Contn of sub. gndo				
	and earth shoulder				
	N.T.M.B.P.H. (10)				
	For 100m Cont				
	if 62.2 ^m (8) — 1118.04 ^m				
	Q 226.04/m ² —				252722 ^m
(9/9)	Contn of sub. gndo				
	and earth shoulder				
	For 100m Cont				
	N.T.M.B.P.H. (10)				
	if 62.2 ^m (9) — 479.16 ^m				
	Q 312.00/m ² —				149927 ^m
(10/11)	Contn of sub. gndo				
	for 100m Cont				
	N.T.M.B.P.H. (10)				
	if 62.2 ^m (10) — 619.65 ^m				
	Q 1923.31/m ² —				11,91729 ^m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/12) Constn of w.B. Masonry					
in flexible portion					
V.T. h.B. P.H. - (10)					
idem (10) - 215.14 m ²					
Σ 3311.68 / m ² — 712478.00					
(12/16) Constn of Crs. B in					
Rigid portion					
V.T. h.B. P.H. - (17), (18)					
idem (12) - 76.85 m ²					
idem (2) - 18.81 m ²					
95.66 m ²					
Σ 1923.31 / m ² — 1,83,984.00					
(13/12) P/W laying w.B.M					
Grd in rigid portion					
V.T. h.B. P.H. - (11), (15)					
idem (13) - 88.58 m ²					
idem (5) - 14.96 m ²					
103.54 m ²					
Σ 3311.68 / m ² — 342891.00					
(14/21) P/W laying R.C.C					
3m dia pipe					
V.T. h.B. P.H. - (17)					
idem (14) - 52.50 m ²					
Σ 994.62 / m ² — 52218.00					
(15/31) E/W excavation in					
foot of structure					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	V.T.M.B.P.H. (11)				
	1/6/34				
	398.60/m				12486-
(16/34) P.V P.C.C Mis					
as levelling course					
V.T.M.B.P.H. (11)					
1/6/34 (11)					
398.60/m					21856-
(17/35) P.V P.C.C Mis					
as levelling course					
V.T.M.B.P.H. (12)					
1/6/34 (12)					
398.60/m					156438-
(18/36) P.V P.C.C Mis					
as levelling course					
V.T.M.B.P.H. (12)					
1/6/34 (12)					
398.60/m					47693-
(20/38) E/W excavation in					
for of stone/wooding					
V.T.M.B.P.H. (12)					
1/6/34 (12)					
398.60/m					23753-
(21/39) P.V P.C.C Mis					
as levelling course in for					
V.T.M.B.P.H. (12)					
1/6/34 (12)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Q	5545.60/m	—		32852.00
(22/40) P/V Plain Concrete in furth (m)					
V.T.M.P.P.H. - (12)					
item (22) - 59.487m					
Q	5952.74/m	—			354093.00
(23/41) P/V laying P.C.C					
HP ₂ PIPE					
V.T.M.P.P.H. - (13)					
item (23) - 7.50m					
Q	6824.39/m	—			102321.00
(24/)					
Construction of					
panel concrete					
present					
V.T.M.P.P.H. - (15/10)					
item (15) - 10					
Q	7482.58/m	—			647617.00
(25/)					
Construction of					
concrete concrete panel					
V.T.M.P.P.H. - (16)					
item - (16) - 187.20					
Q	6552.26/m	—			1245303.00
(26/)					
P/V and fixing of					
of panel					
V.T.M.P.P.H. - (16)					

Continuation

Continuation