

(akashani Sak House Narayanpur to SH Narayanpur

Schedule XLV-Form No. 134

(Sec)

आमोव काम विभागा काम प्रसिद्ध पुस्तक
DIVISION

आमोव काम विभागा काम प्रसिद्ध पुस्तक
(सिद्ध) SUB-DIVISION

MEASUREMENT BOOK

11-2755

आमोव — सुदोत सुदोत

1

No. and date of agreement

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/Work - Constn of					
rd. from laxmi Sah House					
Narayanpur to SH Narayanpur.					
in pupri Block under MHSY.					
/Agency - Suman Suman					
T-P - Bhakelari					
S - Saicra, Dis - Muzaffarpur					
Agreement NO - 55 SBD/2021-2					
Date of start - 12. 11. 2021					
Date of Comp - 11. 11. 2022					
① Plr & fixing working					
bench mark - do do					
all Comp. 20h					
Qty - 1. 180 km.					
Plr & fixing reference					
pillar - do do - all Comp.					
on Qty - 1. 180 km.					
Site clearing & grub-					
bing - do do - all Comp.					
- 2x 1180mx 3.50mx 1					
					10000
					= 0.826 Hal.

Continuation

Continuation
Say 0.8344.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(1) PIV & Piling working					
bench mark. TMB, page (1)					
Qty — 1.1801 CM					
@ p. 4015.40 / CM = —					47382L
(2) PIV & Piling reference					
pillar. TMB page (1)					
Qty — 1.1801 CM.					
@ p. 1845.98 / CM = p.					21782L
(3) Site clearing & grubbing					
TMB, page (1)					
Qty — 0.83 Hae.					
@ p. 52970.33 / Hae. = p.					439652L
(4) Box Putting.					
TMB, page (2)					
Qty — 90.00 m ³					
@ p. 75.57 / m ³ = p.					68012L
(5) Constn of embankment					
TMB, page (2)					
(a) lead 100 m. Qty — 374.87 m ³					
@ p. 152.15 / m ³ = —					1331072L
(b) lead 100 m. Qty — 583.22 m ³					
@ p. 190.57 / m ³ = p.					1111442L
(6) Constn of Subgrade					
TMB, page (5) Qty — 1151.72 m ³					
@ p. 191.76 / m ³ = p.					2208542L

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) PIV & laying Rec Mps HP of 30 mm ϕ for irrigation purpose.					
TMB, page (5) Btj - 22.50 m					
@ $\mu. 880.86/m^2$ — $\mu.$					1981926
(8) PIV & Paving typical masonry (each sign band).					
TMB, page (5) Btj - 02 m					
@ $\mu. 9576.80/each\ 2\ \mu.$					1915422
(9) Constn of WBM WRT in BT portion.					
— TMB, page (3)					
Btj — 544.26 m ²					
@ $\mu. 2749.61/m^2 = \mu. 149650320$					
(10) PIV & laying WBM III in BT portion.					
TMB, page (4)					
Btj — 234.66 m ²					
@ $\mu. 3345.55/m^2 = \mu. 78506720$					
(11) Constn of WBM WRT in pcc portion.					
TMB, page (3)					
Btj — 38.34 m ²					
@ $\mu. 2749.61/m^2 = \mu. 10542020$					
(12) PIV & laying WBM III in pcc portion.					

Continuation

Total $\mu. 294875020$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
TMB, page (4)					
G+y - 103		28 m		3	
@ w. 3345.55 / m ³					3455282
Total w.					32942782
Add 12% W.T				(+)	3953132
Add 1% (labour less p.c.)				(+)	329432
Add 1% ———				(+)	1052002
Total w.					38277342
0.95% less v.				(-)	363632
Total w.					37913712
<i>Kumar</i> 26/6/23 S.E. <i>[Signature]</i> 28.5.23 A.E.					

Material Statement.

(i) e/w — 2609.78 m³(ii) Metal — 916.19 m³

(iii) Stone dust

(screening material) — 203.49 m³
Kumar
26/6/23
S.E.

[Signature]
28.5.23
A.E.