

NYM:- NANDA SAHNI HOUSE TO PMGSY ROAD KHARKA
Schedule XLV-Form No. 134 ^{TO DHARMPUR}

PMGSY (SC)

आमोयकानि विभाग को ग्रहण पूर्ण **DIVISION**

आमोयकानि विभाग को ग्रहण पूर्ण **SUB-DIVISION**

MEASUREMENT BOOK

No-2771

Agency:- Domestic Const.

and on A/c Bill
Measurement

14

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work - Const ⁿ of Rd. 8					
CD work from Mandu					
Sahni House to PMU Byrd.					
Karka Dharmpur under					
MMU in Bocha Block.					
N/Agency - Domestic Construction.					
Pvt. Ltd.					
Ram Dyal Nagar, Hajipur					
Kari Mohamadpur Muzaffarpur.					
Agreement No - 478BD/2021-22					
Date of start -					
Date of comp -					

Item (1) Plr & fixing working
bench mark. do-do-ald

Comp. 200 Bty - 1.960 KM

(2) Plr & fixing Reference
pillar. do-do-ald Comp. 200.

Bty - 1.960 KM.

(3) Constⁿ of USB hr T

-do-do-ald Comp. 200

Section I

$$3 \text{ Nos} \times 30 \text{ m} \times 4.05 \text{ m} \times 0.20 \text{ m} = 72.90 \text{ m}^3$$

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$$1 \times 30 \text{ m} \times 4.05 \text{ m} \times 0.20 \text{ m} = 24.30 \text{ m}^3$$

$$1 \times 20 \text{ m} \times 4.05 \text{ m} \times 0.20 \text{ m} = 16.20 \text{ m}^3$$

Continuation
Total 405.60 m³

2nd on A/c Bill

ABSTRACT.

16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) PIV & Fixing working					
Bench mark.					
TMB, page (14)					1.96 km.
@ R. 4015.40 / km =					R. 7870 = D
(2) PIV & Fixing Reference					
pillar.	TMB, page (14)				
Qty =	1.96 km				
@ R. 1845.98 / km =					R. 3618 = D
(3) Site clearing & grubbing					
TMB, page (6)					0.36
					Hal.
@ R. 52970.33 / Hal. =					R. 19069 = D
(4) Excavation in foundation					
TMB, page (6)					
Qty =	31.32 m ³				
@ R. 279.09 / m ³ =					R. 8741 = D
(5) PIV & laying PCC in					
in travelling course.					
TMB, page (7)					
Qty =	5.69 m ³				
@ R. 6040.83 / m ³ =					R. 34372 = D
(6) PIV & laying PCC/RCC					
in foundation.					
TMB, page (7)					
Qty =	27.74 m ³				
@ R. 6613.66 / m ³ =					R. 183463 = D

Continuation

Total R. 257133 = D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) PIV & laying RCC MP3					
HP. TMB, page (7)					
Qty — 15.0 m.					
@ R. 2619.49/m = — R.					39292=0
(8) Constn of embankment					
TMB, page (7)					
Qty — 1150.0 m ³					
@ R. 152.15/m ³ = — R.					179537=0
(9) Constn of Subgrade.					
TMB, page (8)					
Qty — 4230.0 m ³					
@ R. 191.76/m ³ = — R.					811145=0
(10) Constn of W.B.					
TMB, page (15)					
Qty — 1491.0 m ³					
@ R. 2749.61/m ³ = — R.					4099669=00
(11) PIV & laying W.B.M.III					
TMB, page (15)					
Qty — 525.30 m ³					
@ R. 3345.55/m ³ = — R.					1757417=0
(12) PIV & Fixing typical type of M.M.U.S.Y					
Logo sign board,					
TMB, page (8)					
Qty — 02 nos.					
@ R. 9576.80/each = R.					19154=0

Continuation

Total R. 7163347=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) PIV & laying Rec duct					
HP of 300 mm ϕ					
TMB, page (9) Qty- 20m					
@ R. 888.79/m = — R.					17676=L
Total R.					7181023=L
Add 12% LST — R. (+)					861723=L
Add 1% labour cess R. (+)					71810=L
Add SF — R. (+)					67489=L
Total R.					8182045=L
2.10% less — R. (-)					171823=L
Total R.					8010222=L

less previous payment. R. (-) 2236379=L

Total R. 5773843=L

~~Amrav~~
15/2/23
S.E.

~~Amrav~~
15/02/23
A.E.

Ch P
17/2/23

Material statement up to date.

(i) e/w — 6298.30 m³

(ii) Metal — 2071.52 m³

(iii) local sand — 381.69 m³

(iv) Screening material — 96.13 m³
(stone dust)

(v) stone chips — 29.50 m³

(vi) c. sand — 15.20 m³