

H/W:- P. S. BAKORI TAL NEAR SAHDER RY HOUSE
TO PMGSY ROAD BAKORI UNDER BOKHRA
Schedule XLV-Form No. 134 Block

(SC)

ଅମଳିପାଳିଆ ଶାନ୍ତିପୁର DIVISION

ଅମଳିପାଳିଆ ଶାନ୍ତିପୁର SUB-DIVISION
ମ.ପ.ନଂ-2578

HEASURRENMENT BOOK

Agency:- SUPERS CONSTRUCTION. MURZ.

Tst on A/c Bill

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Name of Work—
Situation of Work—
Agency by which work is executed—
Date of Measurement—
No. and date of agreement

No. and date of agreement	Date of measurement	Contents of area
(These four lines should be repeated at the commencement of the measurement relating to each work)		

(These four lines should be repeated for each work) of the measurement relating to each work)					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
y/w:-	Construction of Road and c/c works with maintenance for P.S Bakoni to near Sahdev Roy House to PMGSY Road Bakoni under PMGSY Agency - Super Construction				
	Bhabha Nagar				
	Bhagwanpur munc.				
	Agreement No:-				
	73/SBD/2021-22				
	Date of Commence				
	: - 24/12/21				
	Date of Completion				
	: - 23/12/22				
	Actual date of Comp.				
	: - Work is under progress				

ABSTRACT.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3424 ① Piv & Fixing working					
bunch mania.					
TMB, page (9)					
Qty —		0.84 km.			
@ R.	4015.40	/ 10 M ² — R.			3373 = W
(2) Piv & Fixing Reference					
pillar. TMB, page (9)					
Qty —		0.84 km.			
@ R.	1845.98	/ 10 M ² R.			1551 = W
(3) Site cleaning &					
goubling. TMB, page (9)					
@ R.	52940.33	/ Hae. = R.			9005 = W
(4) Box putting.					
TMB, page (10)					
Qty —		30.0 m ³			
@ R.	75.57	/ m ³ = R.			2267 = W
(5) Const ⁿ of embankment.					
TMB, page (11)					
(a) lead 100m. Qty —		128.98			
@ R.	152.15	/ m ³ = R.			19624 = W
(b) lead 1000m. Qty —		85.99			
@ R.	190.57	/ m ³ = R.			16387 = W
(6) Const ⁿ of Subgrade.					
TMB, page (11)					
Qty —		1006.55 m ³			

Continuation
@ R. 191.76 / m³ = R. 193016 = W

Total R. 245223 = W

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(7) Const ⁿ of USB R.I (BT)					
TMB, page (12)					
Qty —		213.03 m ³			
@ R. 2781.92/m ³ =				R. 592632=L	
(8) PIV & laying WBM III					
in BT portion.					
TMB, page (12)					
Qty —		73.97 m ³			
@ R. 3384.60/m ³ =				R. 250359=L	
(9) Const ⁿ of USB I (PCC)					
TMB, page (12)					
Qty —		86.25 m ³			
@ R. 2781.92/m ³ =				R. 239941=L	
(10) PIV & laying WBM III					
(PCC. portion)					
TMB, page (13)					
Qty —		154.69 m ³			
@ R. 3384.60/m ³ =				R. 523564=L	
(11) PIV & laying PCC M30					
TMB, page (13)					
Qty —		330.40 m ³			
@ R. 7442.03/m ³ =				R. 2455870=L	
(12) e/w excav in full.					
TMB, page (13)					
Qty —		15.66 m ³			

Continuation

@ R. 279.09/m³ = R. 4371=L

Total R. 4311960=L

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) PIV & laying per m/s — as levelling Cont. 80. TMB, page (14) Qty — 2.84 m ³ @ R. 6003.63 / m ³ = R. 170502=2					
(14) PIV per m/s in field 4. TMB, page (14) Qty — 13.89 m ³ @ R. 6564.37 / m ³ = R. 910482=0					
(15) PIV & laying Rec pipe TMB, page (14) Qty — 7.50 m @ R. 2609.33 / m = R. 195702=0					
(16) painting two gate. TMB, page (14) Qty — 28.56 m ² @ R. 90.35 / m ² = R. 25802=0					
(17) PIV & applying prime Coat (SS,) TMB, page (15) Qty — 986.25 m ² @ R. 43.02 / m ² = R. 424282=0					
(18) PIV & applying faeic Coat (RS,) TMB, page (15) Qty — 986.25 m ²					

Continuation
@ R. 14.72 / m² = R. 145182=0

Total R. 4499154=0

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) PIV & laying pipe m/s — as levelling course. TMB, page (14) Qty — 2.84 m ³ @ R. 6003.63 / m ³ = R. 170502=0					
(14) PIV pipe m/s in f u. TMB, page (14) Qty — 13.89 m ³ @ R. 6564.37 / m ³ = R. 910482=0					
(15) PIV & laying Rec pipe TMB, page (4) Qty — 7.50 m ³ @ R. 2609.33 / m ³ = R. 195702=0					
(16) painting two gate. TMB, page (14) Qty — 28.56 m ² @ R. 90.35 / m ² = R. 25802=0					
(17) PIV & applying prime coat (SS,) TMB, page (15) Qty — 986.25 m ² @ R. 43.02 / m ² = R. 424282=0					
(18) PIV & applying face coat (RS,) TMB, page (15) Qty — 986.25 m ²					

Continuation

@ R. 14.72 / m² = R. 145182=0

Total R. 4499154=0

PTO.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) PIV & laying Mix Seal					
TMB, page (15)					
Qty —		996.25 m ²			
@ R. 214.10 / m ² = R. 2					1115620
(20) PIV & Fixing km stone					
TMB, page (15)					
Qty — 02 nos					
@ R. 2297.87 / each = R.					459620
(21) PIV & Fixing 200mm stone					
TMB, page (15)					
Qty — 04 nos					
@ R. 594.76 / each = R.					237920
(22) PIV & Fixing 200mm stone					
TMB, page (15)					
Qty — 20 nos					
@ R. 521.73 / each = R.					1043520
(23) PIV & Fixing Retto					
- reblotonised traffic					
sign end					
TMB, page (16)					
(a) 600mm circular					
Qty — 01 nos					
@ R. 4759.81 / each =					476020
(b) 900mm equilateral					
Triangle Qty — 01 nos					
@ R. 5242.99 / each = R.					524320
(c) 600mm x 450mm rectangular					
Qty — 01 nos @ R. 4634.43 /					463420

Continuation

Total R. 47423572

B/P P1. 4742357=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Road marking (B.T)					
TMB, page (16) Qty -				52.60	
@ R. 721.95/m ² = R.					37975=0
(25) Road marking (PCC)					
TMB, page (16) Qty -				110.10 m ²	
@ R. 721.95/m ² = R.					79415=0
(26) Planting of tree.					
TMB, page (16) Qty -				36 No.	
@ R. 842.62/each = R.					30334=0
(27) PIV & Fixing direction & place identification sign bud. TMB, page (16)					
@ R. 3037.39/each = R.					3027=0
(28) PIV & Fixing typical MMUSV information sign bud. TMB, page (16)					
Qty -				03 No.	
@ R. 9576.80/each = R.					28730=0
Total R.					4921848=0
Add 12% LST				R. (+)	590622=0
Add 1% (about 1255)				R. (+)	492182=0
Add 9%				R. (+)	392162=0
Total R.					5600904=0
1.28% less				R. (-)	71692=0
Total R.					5529212=0
less previous bill R.F.					12336882=0
Total					4295524=0

Sumar
21/3/23
S.E.

Continuation

C. 1/13
17.4.23