

Schedule XIV Form No. 134

श्री १००६५५ (५८) याजनान्तर्गत परसा काँध ढाला स्कूल
से मेजरगंज के समान नक PWD.

DIVISION

(Agreement No. 125 SBD/2020-21)

SUB-DIVISION

Block-Suppi

Executive Engin
W.D. Works Division
P.W.D. Department

(376)

MEASUREMENT BOOK

(SHAMBHU NATH PATHAK)

ABSTRACT of 107

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/2 Section of pillar boundary and line perch mark on the pillar --- 10 --- of Dutch map given =					
City vide TPBP (24)					
(1) Reheer pillar = 1.5 km					
@ 3837.54 - 14					5756.6
(1) B/pu/g = 1.5 km					
@ 1887.13 - 14					2230.6
2/2 Clearing of gully at Road 1 --- 10 ---					
--- of					
City vide TPBP (18)					
City = 0.28 Hae					
@ 51133.76/Hae					
--- 14317.6					
3/4 Cost of Embankment met of road from bonowale - dr					
City vide TPBP (31)					
City @ 443.75 - 14					453.52
@ 141.14/m					
--- 14					62624.6
					64017.6
					86917.6
Continuation					86920.6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Const of 800 stake of 60000 stake for area - - - - - 22					
Qty wire T10/B P (32)					
Qty 1" dia (10)					
Qty = 677.04 m ³					
Qty (15) (18) Qty = 2234.45 m ³					
Qty = 2905.49 m ³					
Qty 175.22 m ³					
Qty 5090.99 m ³					

4/6

Cost of Government
Subsidy by per day

Cost 80000 - 10000

City 10000

1- (10) City 2 983.19

1- (25) City 2 227.40

City = 100000.59

City 2 835.20 / 100000.59

City 2 835.20 / 100000.59

5	5	CONST of grade
5		and Southern Slope
		of - - - of
		City wide TMB
11	(22)	City = 671.04
11	(18)	City = 9234.75
11	(29)	City = 309.60
Continuation		3215.09 n
w/p = 175.22		563348.6
K		+295969.0

11-1295969.00
38 882533.0

articulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Const. exp. 1/10/12					
of Sp. 200/12					
with 10/12					
Qty. vide TMB					
1-19					Qty = 370.52 m ³
1-25					Qty = 424.02 m ³
					54.45 m ³
					Qty = 424.47 m ³
					or 3554.20/m ³
					1508657.6

7) Const. exp. 1/10/12					
of Sp. 200/12					
(557) - 10 - 12					
Qty. vide TMB P-29					
Qty = 5695.97 m ³					
or 42.28/m ³					
					240825.0
8) Const. exp. 1/10/12					
9) Const. exp. 1/10/12					
Qty. vide TMB P-29					
Qty = 295695.97 m ³					
or 14.20/m ³					
					80883.0

Continuation

5912892.00

[illegible]

10) power of fixing
of RLC in 15 sec
calculate per sec
— — — — —

Qty	3 No.	✓
app	2275.67/no	✓
	→ 4827.00	✓

$\frac{11}{12}$) 200 m stone = 6 No.
 opp 62.42/ea
 — 24.3614.6

12) RCC miscode
13) beton y/peker d=
— — w/

Qty vit e TMB-P (33)
Qty = 6 y xp..
Qty 500.36 Rp 32023.00
Rp 4347003.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) main clay and clay of repurposed coconut - 10 - 62					
ethylene TMBP (33)					
6000 coconut = 4 ft					
Qty 4.130.55/ea					
— 14.18922.0					
14) 9000 coconut ethylene					
15) end high = 4 ft					
Qty 4.055.20 - 14.19424.0					
15) 8000 coconut					
16) coconut 2 3 ft					
Qty 4.684.53/ea					
— 14.14053.0					
16) main clay and clay					
17) let thermoplastic					
compound - 10 - 62					
ethylene TMBP (34)					
Qty 2 300.0002					
Qty 4.35.44/ea					
— 14.220632.0					
17) planting y. pecc					
18) herbaceous - 10 - 62					
ethylene TMBP (39)					
Qty = 80 M.					
Qty 817.72 - 14.65593.0					
— 14.685124.0					

Continuation

7452767.0
7472188.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18) Providing and laying of reinforcement cement concrete - do - for 36m of wall					
Qty use TMB					
P-(19) Qty = 25.00					
P-(33) Qty = 15.00					
				40.00	
Qty 850.57/m					
				34020.00	
19) Providing and erecting of					
and placed in concrete - do - for					
Qty use TMB P-(34)					
Item (17) Qty = 1.00					
Qty 12001.87/m					
				12002.00	
20) Providing and fixing of typical masonry partitioning high base - do - for					
Qty use TMB					
P-(35) Qty = 5.00					
Qty 10520.30/ea					
				52601.00	
				4784252.00	

Continuation

RP 7537390.00
7570811.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21) EPC in excavation for Port 1 - d - 27					
Qty of concrete (20)					
Qty 2 29.260 m ³					
Qty 2 269.32 m ²					
— 7880.0					
22) PCC M15 for leveling - d - 27					
Qty of concrete (20)					
Qty 2 4.095 m ³					
Qty 5242.80 m ²					
— 23522.0					
23) PCC M15 for leveling - d - 27					
Qty of concrete (20)					
Qty 2 4.095 m ³					
Qty 5242.80 m ²					
— 23522.0					
24) PCC M15 for leveling - d - 27					
Qty of concrete (20)					
Qty 2 4.095 m ³					
Qty 5242.80 m ²					
— 23522.0					
25) PCC M15 for leveling - d - 27					
Qty of concrete (20)					
Qty 2 4.095 m ³					
Qty 5242.80 m ²					
— 23522.0					
26) PCC M15 for leveling - d - 27					
Qty of concrete (20)					
Qty 2 4.095 m ³					
Qty 5242.80 m ²					
— 23522.0					
27) PCC M15 for leveling - d - 27					
Qty of concrete (20)					
Qty 2 4.095 m ³					
Qty 5242.80 m ²					
— 23522.0					
28) PCC M15 for leveling - d - 27					
Qty of concrete (20)					
Qty 2 4.095 m ³					
Qty 5242.80 m ²					
— 23522.0					
29) PCC M15 for leveling - d - 27					
Qty of concrete (20)					
Qty 2 4.095 m ³					
Qty 5242.80 m ²					
— 23522.0					
30) PCC M15 for leveling - d - 27					
Qty of concrete (20)					
Qty 2 4.095 m ³					
Qty 5242.80 m ²					
— 23522.0					

Continuation

Continuation

M. J. St. John

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 8/10 =	36	68.	66		
exp 23-78	74	872	41.0		
(1) 53mm -	9.5mm				726.357
exp 576.42	74	375	104.0		
9.5mm -	2.36				290.542
exp 411.33	74	119	508.0		
2.36mm below =					435.812
exp 185.94	74	816	35.0		
53mm -	22.47				513.600
exp 458.02	74	235	346.0		
S/S exp				101.8728	
exp 345.52	74	351	99.0		
Structure exp				153.79	
exp 470.04	74	72	88.0		
Aggregate =					
40mm =				11.459	
exp 441.08	74	50	54.0		
20mm =				11.459	
exp 550.85	74	63	12.0		
10mm =				5.729	
exp 619.17	74	35	18.0		
Sand exp				14.323	
exp 150.0	74	21	48.0		
				957753.0	
Net					
31/10					

Continuation

7629607.0
7610186.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/26 Polcehn corner					corner
inner in 86					same
— — — — —					QI
Qty LRP TMB-D					(D)
Qty = 27.735m					
Qty 6418.14/m					
— — — — —					178007.0
— — — — —					7788193.0
Add 1C/1. (+)					77882.0
Add 0.57129 (+)					934583.0
— — — — —					8800658.0
Add SP/01. (+)					95775.0
on motor					
— — — — —					8876487.0
below					505317.0
5-68 1.45 (-)					839116.0
888 (+)					1461090.0
123 previous (-)					858101.0
pay — (-)					2225548.0
— — — — —					3846377.0
804					3846377.0
— — — — —					3867075.0
Panel					clp
31/05/24					31/05/24
31/05/24					10/06/24