

Pami Tamni Agency Rights to Hafizwan

Schedule XLV-Form No. 134

1711654 (AUGHECH) NDB

Agency M/s Ram Namdan Singh

E.E. R.W.D. WORA F/uyangabad DIVISION

F.E. NADANPUR SUB-DIVISION

No 14458

MEASUREMENT BOOK

550
550

550

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	<u>2nd on A/c Bill</u>				
N/w	Const. of Rd From Gajraj				
	Bigha Pami Tanki TO Hatianwan				
	Under head m.m.s. (Awashah)				
Agency	M/S Ramnandan Singh				
Agreement NO	58 SBD / 23-24				
D.O.S					18.1.24
D.O.C					15.1.25

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) <u>ABSTRACT of COST</u> <u>Benchmark Pillars</u>					
01 NO wide TMB P-9					
@ Rs 4567.17/each RA					4567.17
(2) <u>Reference Pillars</u>					
03 NO, wide TMB P-9					
@ Rs 2111.00/each RA.					6333.00
(3) <u>clearing & Grubbing road</u> <u>land</u>					
110.65 Hect, wide TMB P-9					
@ Rs 75573.34/Ha - RA					49123.00
(4) <u>Cutting of trees</u>					
05 NO wide TMB P-9					
@ Rs 357.26/Ha - RA					1786.00
(5) <u>Removal of Poles</u>					
02 NO, wide TMB P-9					
@ Rs 252.07/each RA					504.00
(6) <u>Cost of Embankment</u>					
426.11 m ³ , wide TMB P-9					
@ Rs 177.64/m ³ - RA					75694.00

Continuation

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(7) Const. of embankment for 1000 m lead —				
284.08 m ³ , wide TMB P-10				
@ Rs 261.09/m ³ — RA				74170 = 00
(8) Const. of subgrade & earthen shoulder —				
1049.22 m ³ , wide TMB P-10				
@ Rs 264.63/m ³ — RA				277655 = 00
(9) Const. of C.S.B. —				
625.75 m ³ , wide TMB P-10				
@ Rs 2627.48/m ³ — RA				1644146 = 00

(10) Provide WBM curbing —

(12) — do —

247.46 m³, wide TMB P-17@ Rs 3642.87/m³ — RA 901465 = 00

(11) Provide 30 m pavement —

(11) — do —

121.90 m³, wide TMB P-18@ Rs 7156.93/m³ — RA 872430 = 00(12) Provide & fix up 1000
of masonry project —

0240 wide TMB P-18

Continuation
@ Rs 11356.14/each RA. 22712 = 00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) 2W in excavation for foundation —					
124.16 m ³ , wide TMB P-10					
@ RA 398.62/m ³ — RA					49493=
(14) PCC m15 on leveling course in foundation —					
16.66 m ³ , wide TMB P-10					
@ RA 6231.42/m ³ — RA					103815=
(15) PCC m20 in open foundation — do —					
21.28 m ³ , wide TMB P-10					
@ RA 6850.56/m ³ — RA					145780=
(16) Plain/PCC m20 in S/S —					
67.55 m ³ , wide TMB P-11					
@ RA 7148.07/m ³ — RA					482852=
(17) Primary weep holes —					
36 NO. wide TMB P-11					
@ RA 145.54/each RA					5239=
(18) Plain/PCC m25 in S/S —					
12.86 m ³ , wide TMB P-11					
@ RA 7817.38/m ³ — RA					100532=

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(19) S/F/R Placing M30 concrete —					
1.267 MT, wide TMB P-11					
@ RA 75396.17/MT — RA					9552720
(20) Back filling behind abutment wing wall —					
49.18 m ³ , wide TMB P-11					
@ RA 944.16/m ³ — RA					4643420
(21) RCC M30 in Superstructure —					
4.69 m ³ , wide TMB P-11					
@ RA 8582.21/m ³ — RA					4025120
(22) S/F/R Placing M30 concrete —					
0.42 MT wide TMB P-12					
@ RA 76919.05/MT — RA					3230620
(23) Parapet length in Plain/RCC m20 —					
1.20 m ³ , wide TMB P-12					
@ RA 7148.07/m ³ — RA					857820
(24) Drainage slope —					
4.20 m wide TMB P-12					
@ RA 277.08/cum — RA					110820

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(25) R.C.C. MPB For culvert					
15.00 m wide MPB P-12					
@ RA 7878.91/m — RA					118184.50
(26) 300 mm irrigation pipe					
30.00 m wide MPB P-18					
@ RA 1061.55/m — RA					31847.20
(27) Dismantling on C.C.					
0.30 m ³ wide MPB P-12					
@ RA 683.75/m ³ — RA					205.20
(28) Dismantling on R.C.C.					
3.36 m ³ wide MPB P-12					
@ RA 1584.69/m ³ — RA					5325.20
(29) Dismantling on C.M.					
49.50 m ³ wide MPB P-13					
@ RA 319.41/m ³ — RA					15811.20
				RA. 52	13872.00
A 1d 18 + C.S.T					938497.20
1 + C.C.					52139.20
S. Fee					116320.20
				RA. 83	20828.20
6 RA 2.86 f. below					23797.60
					23797.60
					80828.52
					80828.52

Continuation

