

18

Particulars	Details of actual measurement				Contents of area.
	No.	L _n	B	D.	
N/w - Const of road & 1A works with Madhean. Four Mahada. Four to Danda dadi.					
Agcy- Rakesh Pathak, Marnab Mohsi, C. chopdan					
agg no - 42 SBD / 2018-2019					
Date of work ordn - 28/11/2018					
Date of Completion aggragg - 28/11/2019					
<u>Measurement</u>					
(1) P/W, Laying & Compacting					

Measurement		
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① P/V, C, γ , & ϵ packing

W	B.M	4x-3	Ek.
1x30	wx	3.75x0.075	= 8.43m
1x30	wx	3.75+3.76x0.075	= 8.44m
2x30	wx	3.75x0.075	= 16.87m
4x30	wx	3.75x0.075	= 33.75m
1x10	wx	3.75+4.2x0.075	= 2.98m
1x20	wx	3.75x0.075	= 5.62m
1x30	wx	3.75x0.075	= 8.43m
3x30	wx	3.75x0.075	= 25.31m
2x30	wx	3.75x0.075	= 16.87m
1x30	wx	3.74x0.075	= 8.43m
1x30	wx	3.75x0.075	= 8.43m
4x30	wx	3.75x0.075	= 33.75m
2x30	wx	3.75x0.075	= 16.87m
Continuation			
3x30	wx	3.75+3.76x0.075	= 25.34m
1x30	wx	3.75x0.075	= 219.52m
225.14m			

ABSTRACT OF COST

① Pls 4 fixing of typical
mark of high bound
sty side Tuis P-13(1)
= 02 dm
ch 11644 = 98/ene — h 23290 = w

② Pls 1 in EXCAVATION in pwⁿ.
— branch
sty side Tuis P-13(2)
= 37.62 m²
ch 288 = 02/ m² — h 10835 m²

③ Local low killing in fⁿ
sty side Tuis P-13(3)
= 2.85 m²
ch 364 = 15/ m² — h 1089 = w
h 30764 = w

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	No.	L.	B.	D.	
(4) P/W 18/8/5 in R/W					
Area side T.M.B. P-13(4)					
= 28.64 m ²					
of 295 = 12/11 — 8452 =					
(5) P/C (11.5) in R/W					
Area side T.M.B. P-13(5)					
= 6.16 m ²					
of 621 = 38/8 — 38262 =					
(6) Being masonry work in C.M. (11.4)					
Area side T.M.B. P-13(6)					
= 26.51 m ²					
of 6353 = 05/8 — 168419 =					
(7) P/W 1/4 laying of 1000 under 1/3 cut with					
Area side T.M.B. P-14(7)					
= 7.50 m ²					
of 453 = 33/4 — 33850 =					
(8) Plaster with (11.4) in H/W					
Area side T.M.B. P-14(8)					
= 36.40 m ²					
of 195 = 68/11 — 7121 =					
(9) P/W 11.5 in Thick cut P.W.P.					
Area side T.M.B. P-14(9)					
= 13.16 m ²					
of 66 = 75/11 — 885 =					
292153 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	GL	B.	D.	
(10) Const of m B M & 20 ft					
pillars					
Qty side TMS					14(10)
=					1.5791 cm
at 10.678 = 20/1 cm					16808 =
(11) Const of 20 ft on a pillar					
4 Burgee					
Qty side TMS					14(11)
=					1.5791 cm
at 9.561 = 84/100					15050 =
(12) Clearing & grubbing					
dead land					
Qty side TMS					14(12)
=					0.63 hee
at 50.748 = 62/hee					173794 =
(13) Const of Ambekant					
with low up to 1000					
Qty side TMS					15(13)
=					433.14 m
at 155 = 23/m					176550 =
(14) Const of Subgrade &					
earth shoulder					
Qty side TMS					15(14)
=					2930.80 m
at 156 = 97/m					17460048 =
(15) Const of Ambekant with					
low up to 1000					
Qty side TMS					15(15)
=					1167.48 m
at 116 = 48/m					17135988 =
					10,2819/ =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Excavation for road					
in soil					
Qty side turns P-15 (16)					
= 23.55 m ³					
Qty 77 = 69/m ³ — 1830 = w					
(17) Comp of 480 with					
Gr-I material					
Qty side turns P-15 (17)					
= 1123.63 m ³					
Qty 2862 = 78/m ³ — 153216894 =					
(18) P.W. Laying & Compacting					
of 180 Gr-3					
Qty side turns P-18 (18)					
16 (18) — 135.07 m ³					
18 (18) — 311.89 m ³					
= 446.96 m ³					
Qty 9421 = 13/m ³ — 1528903 =					
(19) P.W. unreinforced concrete					
(M-r) concrete					
Qty side turns P-19 (2)					
= 105.19 m ³					
Qty 7232 = 99/m ³ — 760838 = w					
Total 6536 456 = w					
less Reinforcement					
Qty side turns P-16 (16) — 4744645 = w					
28 — 179181 = w					
Consolidation of 180 Gr-3					

Continuation

Material Statement			
(i)	Metal,		
	53m to 22.7m -	977.38m ²	366.25
(ii)	Stone Sorep	74.85m ²	250.99/m ²
(iii)	Stone chym-	94.67m ²	437.67/m ²
(iv)	Coarse sand -	47.33m ²	111.00/m ²
(v)	Grout	736.00	Bag

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