

Abstract of cost

Head - mmsx

N/work - Nokha Raybar path par

Jamothi more to Jamothi

N/Agency - Amol Tuxary (Rohas)

Agreement No - 5/537/2019-20, dt 28.01.2020

Date of start - 16.01.2020

Date of comp - 15.01.2021

Date of Entry -

① P/V & fixing bench mark
as follows -

Qty = 2 NOS, VTMBPN - 8

@ Rs 3634.96/NO — Rs 7269.92

② P/V & fixing reference pillars
as follows -

Qty = 5 NOS, VTMBPN - 8

@ Rs 1674.86/NO — Rs 8374.30

Continuation

Rs 15643.22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. P/V & taking logo board & citizen information - as					
Qty = 2 Nos. VTM BPN - 8					
@ Rs 933.65/each - Rs					18627=00
4. clearing & grubbing road land - as					
Qty = 101 Hec., VTM BPN - 8					
@ Rs 49496.70/Hec - Rs					49991=00
5. Dismantling of cement concrete - as					
Qty = 1.77 m ³ , VTM BPN - 8					
@ Rs 473.83/m ³ - Rs					838=00
6. Dismantling of cement mortar - as					
Qty = 39.60 m ³ , VTM BPN - 8					
@ Rs 228.72/m ³ - Rs					9057=00
7. Removing damaged 60mm H.P.C. - as					
Qty = 10 Rm, VTM BPN - 9					
@ Rs 228.68/Rm - Rs					2286=00
8. E/W excavation for found ⁿ of str - as					
Qty = 46.99 m ³ , VTM BPN - 9					
@ Rs 260.59/m ³ - Rs					12245=00
9. P/V P.C.C.M. in dunnelling concrete - as					
Qty = 8.54 m ³ , VTM BPN - 9					
@ Rs 5355.40/m ³ - Rs					45735=00
10. P/V P.C.C.M. in sub str comp - as					
Qty = 45.495 m ³ , VTM BPN - 9					
@ Rs 6256.07/m ³ - Rs					284620=00

Continuation

439042=00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	C. L.	B.	D.	
11. Const. 9 emb. with lead up to 1000m					
$Qty = 176.55 m^3$, VTM BPN - 9					
@ Rs 174.83/m ³ — Rs					30866=00
12. for lead up 100m					
$Qty = 529.65 m^3$, VTM BPN - 9					
@ Rs 130.86/m ³ — Rs					69310=00
13. P/V Const. 2 sub grade					
$Qty = 2528.75 m^3$, VTM BPN - 9					
@ Rs 176.77/m ³ — Rs					445896=00
14. P/V + laying 1st class bedding for R.C.C. NP-3 auto-600mm Ø					
$Qty = 22.50 RM$, VTM BPN - 9					
@ Rs 1045.98/RM — Rs					23535=00
15. P/V G.S.B. by well graded material					
$Qty = 973.76 m^3$, VTM BPN - 10					
@ Rs 2807.83/m ³ — Rs					2734153=00
16. P/V W.B.M. 60-3 - 05					
$Qty = 344.68 m^3$, VTM BPN - 10					
338.21 m ³					
@ Rs 4213.96/m ³ — Rs					1425203=00
					1663768=00
					5405968=00
					5168005=00
Add G.S.T 12 %					648716=00
Add J.C 1 %					54060=00
					6108744=00
ded. 10 % as per Agreement					610874=00
					net Rs 5797870=00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f.	16	5168005=00
Add G-S-T	12	7	—	16	620161=00
Add L-C	1	7	—	16	51680=00
				16	5839846=00
Less 10% as per Agreement				16	583985=00
Limit as per allotment				Net 16	5255861=00
Probaid					25/03/2024
25. 4. 2024					J.E
AR					
25/03/2024					
BB					