

2nd of Dec After B&B of winter break

Sch.XLV-Form No. 134

17

Continuation

2nd Job A/C Bill of Maching work
Add of half of cost

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Providing of bridging & formation of temporary of bridge from Beams					
V.T. m.B of P-12					
cost - 2 Nm					
② R 11,428.27/earm R 22,857/-					
③ Triangle of embankment grubbing of road long					
V.T. m.B of P-12					
cost - 0.78 Hectare					
④ R 72,697.86/earm R 56,704/-					
⑤ Providing of bridging of Beams network					
V.T. m.B of P-12					
cost - 2 mns					
⑥ R 1588.18/earm R 9176/-					
⑦ Providing of bridging of reinforced pavements					
V.T. m.B of P-12					
cost - 4 mns					
⑧ R 2138.48/earm R 8554/-					
⑨ Erection of embankment from open cut from slopes					
V.T. m.B of P-12					
cost - 29.80m ³					
Add V.T. m.B of P-18 cost - 59.60m ³					
factory = 89.40m ³					
⑩ R 383.28/m ³ R 34,265/-					

Continuation

C. o - factory R 1,31,556/-

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) P 70x40x9 pccm 15-in					
Open foundation for beachy.					
V.T. 4.13 x P - 13					
Add $\text{cty} = 4.60 \text{ m}^2$					
V.T.M.B +P-18 $\text{cty} = 9.19 \text{ m}^2$					
$\text{total} = 13.79 \text{ m}^2$					
R Ry 7026.50/m ² Ry 96.895 =					
(7) P 80x40x9 pccm 25					
in Sub - storey 40x80					
V.T. 4.13 x P - 13					
Add $\text{cty} = 33.74 \text{ m}^2$					
V.T.M.B +P-19 $\text{cty} = 67.48 \text{ m}^2$					
$\text{total} = 101.22 \text{ m}^2$					
R Ry 8030.04/m ² Ry 8,12.801 =					
(8) P 80x10x9 of bricklay					
Rcc N.p 31000/mm ch 9					
Home ppp					
V.T.M.B + P - 13					
Add $\text{cty} = 7.50 \text{ m}^2$					
V.T.M.B +P-19 $\text{cty} = 15.00 \text{ m}^2$					
$\text{total} = 22.50 \text{ m}^2$					
R Ry 7239.33/m ² Ry 1,62.885 =					
(9) Casing of 20000 cement					
Manufacturing from 10000 bags					
V.T.M.B + P - 13					
$\text{cty} = 615.81 \text{ m}^2$					
R Ry 259.79/m ² Ry 1,59.981 =					

Continuation

 $\text{total Ry } 13,64,118 =$

B.F R 13, 64, 118 = m

24

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(10) <u>length of road embankment</u> Mortuary from Hwy V.T.M.B & P-13					
	Ody - 1153.07 m ³				
(11) <u>length of sub grade</u> of earth shoulder	R by 176.27 / m ³	R 2,03,252 = m			
	V.T. M.B & P-13				
	Ody - 436.56 m ³				
(12) <u>E/W of excavation</u> Box cutting	R by 263.32 / m ³	R 1, 14, 955 = m			
	V.T. M.B & P-14				
	Ody - 112.69 m ³				
(13) <u>length of road embankment</u> Mortuary from Hwy V.T.M.B & P-14	R by 103.85 / m ³	R 11, 703 = m			
	Ody - 67.61 m ³				
(14) <u>length of sub grade</u> in B.T. & Corporation	R by 62.09 / m ³	R 4198 = m			
	V.T. M.B & P- 14				
	Ody - 453.45 m ³				
	R by 3394.25 / m ³	R 15,39,123 = m			

Continuation

C.O - total R 32,37,349 = m

23
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15) Pricing of laying of W.B.WP 60-3 m B.T.P.C Pavement V.T.M.B & P-14					
A.sq V.T.M.B & P-20	Cost - 22.34 m ³				
	Cost - 230.13 m ³				
	Total - 252.47 m ³				
(16) Pricing of laying concrete Cement and Concrete Pavement curv m ³ V.T.M.B & P-14	R 55.93/m ³	R 13.01	R 718 =		
	Cost - 183.60 m ³				
(17) Pricing of laying Pavement curv m ³ V.T.M.B & P-20	R 90.99-90/m ³	R 816/16	R 70,742 =		
	Area - 3068.40 m ²				
(18) Pricing of laying of tuck curv - R 185/m ² V.T.M.B & P-21	R 60.45/m ²	R 1,85,485 =			
	Area - 3068.40 m ²				
(19) R 20.79/m ² - R 63,792 =					

Continuation

co-fabry 64,59,086

Sch.XLV-Form No. 134

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Materiel and Spurk road</u>					
(1)	Spoor material	-	278.46 m ³		
(2)	stone chips	-	153.87 m ³		
(3)	coarse sand	-	24.50 m ³		
(4)	spoor dust	-	55.23 m ³		
(5)	Bifurcation & merging (SS-1)	-	260.8.14 kg		
(6)	Bifurcation & merging (RS-1)	-	843.81 kg		
(7)	Bifurcation (VY-10)	-	5494.66 kg		

<u>Supply of Bifurcation & merging</u>					
by "Glow ways Enterprise"					
prof. ltd." Pack by glow					
road, park & ride project					
No. GLY/090/23-24					
Dated 07/02/2024					
SS-1 - 3200.00 kg					
RS-1 - 1200.00 kg					
<u>Supply of Bifurcation by "I.O.C."</u>					
Bijapur, Barayog, Python					
dated NO-BH5520/2073 95					
Dated 15/02/2024					
SS Project of 156.50 kg per Domy					
= 15947.00 kg					

Continuation

for
16/03/2024
JKInitial
16/03/24
AF