

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2nd and final Bill of Construction were complete.					
Name of work - Akasi more se					
Foreman tola timonhami					
Under mr Bosu.					
Agency - Subhap Kumar Shahu					
Agreement No - Supplymentary Agm					
07/mbd/2023-24					
Date of Commencement - 01.12.23					
Date of Completion -					
Date of Actual Comp - 15/6/24					

Record entry

(1/3) Construction of					
Subgrade and					
Earthen Shoulder do					
do all Computations					
[Earthwork Calculation sheet]					
Sr	m Change	Area m ²	mean Area m ²	Distance m	Volume m ³
1	0-0	0.520	-	-	-
2	50-0	0.250	0.385	50.0	19.250
3	100-0	0.560	0.405	50.0	20.250
4	150-0	0.492	0.526	50.0	26.300
5	200-0	0.800	0.646	50.0	32.300

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Abstract of cost and final bill of Construction work complete. (All shy up to this)					
(1/1) Clearing and grading of road land P-18 2ten 1/1					
0.40 Ha @ 59726.13 / Ha = 23890 =					*
(2/2) Scarifying the existing Bituminous Surface P-18 2ten 2/2					
285.50 m ² @ 19.52 / m ² = 5573					*
(3/3) Construction of sub grade and shoulders P-24 to 26 2ten 1/3					
835.0 m ³ @ 238.33 / m ³ = 199006 =					*
(4/4) Construction of G.S.B in Pot patch P-18 2ten 4/4					
105.18 m ³ @ 2710.04 / m ³ = 285042					*
(5/5) Providing, laying spready work					

Continuation

Coz 513511 =

*

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
P-18 4th - 4/5					
86.15 m ³ @ 5029.06/m ²					433254
(6/6) foundation, lay out					
800000 dia 1100 art III					
P-18 2nd - 5/6					
205.08 m ³ @ 4519.47/m ²					930920
(7/7) foundation and lay out					
1000000 dia 1100					
P-18 4th - 5/7					
2522.0 m ² @ 60.15 m ²					151698
(8/8) foundation and laying					
1000000 dia 1100					
P-18 2nd - 7/8					
2522.0 m ² @ 20.47 m ²					51625
(9/9) foundation and laying					
1000000 dia 1100					
P-18 4th - 8/9					
2522.0 m ² @ 264.84 m ²					667936
(10/10) foundation and					
applying face coat RS,					
P-18 2nd - 10/10					
6375.0 m ² @ 17.05 m ²					108694

Continuation

CO = 2857628

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(11/11) Poonidrop and Layroy SDBC					
P-19	2ter	11/11			
159.375 m ³ @ 14324.31/m ³					228293
(12/12) Construction of Un- Reinforced PCC m ₂ 0					
P-19	2ter	12/12			
180.0 m ³ @ 7996.43/m ³					143935
(13/13) Poonidrop and ferry kilometer stone					
P-20	2ter	13/13			
2.0 m ³ @ 2673.33/each					5347 =
(14/14) Poonidrop and ferry 200m stone					
P-20	2ter	14/14			
9 m ³ @ 761.71/each					6855 =
(15/15) Place and directon rockification on Board					
P-20	2ter	15/15			
1.92 m ² @ 13177.23/m ²					25300 =
(16/16) 600mm Equilateral and triangle Board					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
P-20	2/00	16/16			
12 Nos @	3841.91	each			46103 =
					*
(17/17) 600 mm Circular					
P-20	2/00	17/17			
6 Nos @	3879.06	each			23274 =
					*
(18/18) 600 mm x 450 mm					
Rectangular Borel					
P-20	2/00	18/18			
6 Nos @	3750.83	each			22505 =
					*
(19/19) Round drop and					
fixing Boundary pillar					
P-21	2/00	19/19			
64 Nos @	643.90	each			41210 =
					*
(20/20) Painting new					
latter					
P-21	2/00	20/20			
528 CH @	0.60	LH =			317 =
					*
(21/21) Planting of tree					
by the road side					
P-26	2/00	21/21			
168 Nos @	1039.45	each			174628 =
					*

Continuation

Co = 6925459 =

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
22/22 Pottery and laying H/L asphalt thru Compound.	P-21	21	21/22		
400 m ² @ 762.51/m ² =					305004

23/23 Pottery and laying logo of typical MR Spk Bond	P-21	21	22/23		
2 nos @ 10533.02/ea =					21066

24/27 Earthwork in excavation for foundation	P-21	21	23/27		
31.32 m ³ @ 314.41/m ³ =					9847

25/28 Pottery m ₁₅ (1:2.5:5) as levelling course	P-22	21	24/28		
4.109 m ³ @ 6412.34/m ³ =					26348

26/29 Pottery PCC m ₂₀ in substructure	P-22	21	25/29		
27.739 m ³ @ 7077.78/m ³ =					196331

Continuation

7484055 =

Continuation