

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
	<u>572 01C Ball</u>				<u>068200</u>
Name of work - Const. of High level					
Roe Bridge over Lakhendai					
River in marker Pabradish Road					
Near Muchchalti Village in					
Sotameshi D/S.H. Scheme (NABARD)					
Agency Smt. Jaypati Devi					
Sonbansa, Sotameshi					
Agreement No - GS/SBD/2019-2020					
Date of start 11/01/2020					
Date of Completion - 10/01/2021					
<u>57201C</u>					
① cleaning & grubbing of					
Land etc					
0.28 Hect MB No. - 2641, P-2					
@ Rs 49496 = 70 Hect - Rs - 13859200					
25) Dismantling of structure - etc					
118.85 m ³ MB No - 2641, P-1					
@ Rs 1136240/m ³ — Rs 135061200					
36) Dismantling existing Cement					
Concrete etc					
27 m ³ - MB No. 2641, P-1					
@ Rs 570299/m ³ — Rs 15416200					
44) Dismantling of brick wk - etc					
66.6 m ³ MB No - 2641, P-1					
@ Rs 332295/m ³ — Rs 22174200					

Continuation

Rs = 186510200

57201C

Continuation

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	No.	L.	B.	
				B/F = Rs = 9092370=00
(7/12) Providing shell liners as per drawing details etc				
4.32 mt				MB No. 2641
Page				23, 4, 5, 6 & 7
@ Rs - 74740234/mt				
				- Rs --- 32287820
(8/34) Const. of embankment with obtained material spreading etc				
2676.45 m ³				MB-2641, P-11
@ Rs - 183=70/m ³				- Rs 491664=00
(9/36) Laying of Reinforced RCC pipe NP4 - 1000 mmφ etc Gorm, MB NO - 2641, P-11				
@ Rs 3555=11/Rm				- Rs 213367=00
(10/35) Const. of LSB with all braded material from work etc. Comp. Job				
45.56 m ³				MB No. 2641, Page-11
@ Rs 3131=38/m ²				- Rs 142666=00
(11/37) Laying out the Conformatory Boring for Soil investigation for foundation -- etc				
3 No				MB No. - 2641, Page-12
@ Rs - 80000/No				- Rs - 24000020

Continuation

!0502885=00

20/12/26
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	No.	L.	B.	D.	
			B/P-	R/-	10502885=00
(12/2) E/W excavation of Foundation for structure. wk etc					
399.29 m ³					MBNo-2641, P-12
@ Rs-124 = 76/m ³					Rs 49815200
(13/8) Sand Filling in foundation trench as per as drawing etc Contd Job.					
17.21 m ³					MBNo-2641, P-12
@ Rs 421 = 76/m ³					Rs 7258=00
(14/9) P/L of Rec mis made leveling Course -- etc					
9.28 m ³					MBNo-2641, P-12
Done					
@ Rs-6811 = 70/m ³					
					Rs - 62531200
(15/13) Pile load test on Single Vertical Pile -- etc Contd Job					
Initial & routine test					
200MT, MBNo-2641, P-12					
@ 300=200/MT					Rs - 60,000=00
(16/14) Lateral Load test					
30MT MBNo-2641, P-12					
@ 4000200/MT					Rs-120000=00
(17/45) P/L of typical Informetry & Citrus Board -- etc Contd Job					
2No, MBNo-2641, P-12					
@ Rs 11509 = 66/No					
					Rs - 23619200

Continuation

Rs = 10825508=00

20x126
56

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	No.	L.	B.	D.	
			14 ft - 28		10825508
(18/10) R.C.C. made m-30 in hole					
Cap Cement Concrete as per					
as drawing -- etc Contd					
Qty. $\frac{\text{item-2}}{\text{Page-14}} + \frac{\text{item-2}}{\text{Page-16}}$					
					Qty - 206.55 m ³
@ Rs. 8167 = 72/m ³ - Rs. 168704300					
(19/18) S/H/P HYSD Bar reinforcement					
in Substructure as per					
drawing -- etc					
Qty - m ³ No - 2641					
Done					
$\frac{\text{item-1}}{\text{P-19415}} + \frac{\text{item-1}}{\text{P-17}} + \frac{\text{item-1}}{\text{P-18}}$					
$\frac{\text{item-1}}{\text{P-19}} + \frac{\text{item-1}}{\text{P-20}} + \frac{\text{item-1}}{\text{P-21}}$					
$\frac{\text{item-1}}{\text{P-28}} + \frac{\text{item-1}}{\text{P-30}} + \frac{\text{item-1}}{\text{P-31}}$					
Qty = 3.486 + 1.115 + 0.236 + 1.480 +					
1.589 + 0.359 + 1.852 + 2.021 +					
0.593 = 12.731 m ³					
@ Rs. 58265 = 24/m ³					
					- Rs. 741775 = 00
					Total Rs = 13254326 = 00
Done					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E - Rs. 13254326=00
(29/15) Providing Rec m30 brack Concrete in Substructure as per as drawing -- etc MB No- 2641,					
Qty -	$\frac{\text{item-2}}{P-18}$	$\frac{\text{item-2}}{P-18}$	$\frac{\text{item-2}}{P-18}$	$\frac{\text{item-2}}{P-19}$	
	$\frac{\text{item-2}}{P-20}$	$\frac{\text{item-2}}{P-21}$	$\frac{\text{item-2}}{P-22}$	$\frac{\text{item-2}}{P-22}$	
	$\frac{\text{item-2}}{P-29}$	$\frac{\text{item-2}}{P-30}$	$\frac{\text{item-2}}{P-31}$	$\frac{\text{item-2}}{P-31}$	
Somethg					
Qty =	19.71 + 5.32 + 1.05 + 13.626 + 8.49 + 0.98 + 16.03 + 3.72 + 14.64 = 85.566 m³				
@ Rs 8216 = 61/m³ — Rs 686629=00					
(2/17) Supplying fitting & fixing Elastometric bearing as per as drawing Specification — — — etc.					
Qty =	$\frac{\text{item-1}}{P-32}$	$\frac{\text{item-3}}{P-22}$			
=	80000 + 91476				
=	171476 CurCm				
@ Rs - 0.79 / CurCm — Rs. 135466=00					
Total Rs = 14076421=00					

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Continuation:

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Particulars	Details of actual measurement				
	No.	L.	B.		D.
					B/F - RA - 140764210
(22/23)					S/R/P HYSD Bar reinfus- Concrete Super structure as per as drawing - etc MB No - 2641
Qty -					
	item-1	item-1	item-1		
	P-24	P-27	P-33		
	item-1				
	P-34				
	2 7.6335 + 2.7394 + 7.6335 +				
	2.7394 = 20.7458 m				
	Say 20.75 m				
	@ Rq 59434 = 20/m				Rq - 12332602
	Per sq				

(23/21) Providing M30 Rec made
Concrete Super structure as
per as drawing — etc
MB No - 2641

Qty =	item-2	item-2	item-2	
	P-25	P-28	P-33	
	item-2			
	P-34			
Qty =	26.627 + 36.131 + 26.627 +			
	36.131 = 125.516 m ³			
	Say Limit = 122.40 m ³			
@ Rq - 8655 = 57/m ³				
	Rq - 105944200			
	Total Rq = 1636912300			

Per sq

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/A - R ₂ -		16369123=00
(24/18) Providing weep holes on abutment (at) Return wall as per etc MB No - 2641, P-25 & 36 Qty - 68 NO					
@ R ₂ - 125208/No ₈ - R ₂ - 8505200					
(25/19) Back filling, lateral abt. Swing wall, Return wall as per as etc MB No - 2641, P-36 Qty = 108.82 m ³					
@ R ₂ 715 = 76/m ³ - R ₂ - 77925200					
For 100					
(26/20) Providing & laying filter media with granular material / Stone crushed aggregate as per etc 47.78 m ³ , MB No - 2641, P-37 @ R ₂ - 3147 = 92/m ³ - R ₂ - 150408200					
(27/3) Providing & const. one Span Service road one pier to another pier location - etc 33 Km, MB, No - 2641, P-2 item-3 @ R ₂ - 3411 = 00/Rm - R ₂ - 112563200					
Total Amount R ₂					

For 100
OK

Continuation

= 16718524=00

$$28 \overline{) 92}$$