

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

of the measurements relating to each work.					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of Work - Shabuli Park main					
Road has Mantri Sadak Pathar -					
ghat rather to Jeraf Jala.					
Name of Agency - Rajay Bhushan Singh					
Agreement no - 159 SBD/2020-21					
Date of Commencement - 02.5.2020					
Date of Completion - 01.5.2021					
Record Entry -					
(1) Setting out Pillars - do - 6/2.					
Benchmark Pillars					
R 1x3					3 Nos
Reference Pillars					
2.29 x 4 = 9.16					Limit 9.00 Nos
(2) Clearing and grubbing Kaulan -					
R 2x76x30x3.50					15960.00
2x10x3.50					70.00
					16030.00
					= 1.60 HA
Hiv					
1.60 2020					
1.6					
Continuation					

Grand on A/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cast					
1. Pro. and fixing working pillar					
(1) B.m. pillar-					
3 Nos vide Timings Page-13					
@ Rs. 4376.51 Each - R.					13130.0
(11) Reference pillar-					
9 Nos vide Page - 13					
@ Rs. 1998.65 Each - R.					17988.0
@ Rs. 5113.76					
2. Clearing and Grubbing					
Revel Level - ab. E19					
1. c. unit vide Page - 13					
@ Rs. 5113.76/Het -					81814.0
3. Const. of embankment					
with material Lead					
from 100 m					
1890.0 m ³					
vide Page - 13					
@ Rs. 131.03/m ³ - R.					247647.0
4/6 Const. of embankment					
with material Lead					
from 100 m					
526.50 m ³					
vide Page - 13					
@ Rs. 174.94/m ³ - R.					92106.0
5/7 Pro. Const. of Subgrade					
ab. ab. E19					
3402.0 m ³					
vide Page - 14					

Continuation
@ Rs. 176.58/m² - R. 600725.0

C.O.R. 1053410.0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/8	pro. Const. of	cons B			
	with well graded				
	materials - do - E/g				
1012.50 m ³	vide Page -	14			
	@ B.	2883.14/m ³			Rs 2919179.0
7/9	pro. Const. of	WBM			
	on the road - do E/g				
351.583 m ³	vide Page -	14			
	@ B.	3249.25/m ³			Rs 1142316.0
8/28	slw excavation of				
	Foundation - do - do E/g				
223.42 m ³	vide Page -	14			
	@ B.	269.32/m ³			Rs 60171.0
9/29	pro. pcc m/s in				
	Foundation - do E/g				
15.84 m ³	vide Page -	14			
	@ B.	5476.80/m ³			Rs 86753.0
10/30	pro. R.C.C m/s in				
	Foundation - do E/g				
66.80 m ³	vide Page -	15			
	@ B.	6005.64/m ³			Rs 401177.0
11/31	pro. s/f f H & SD				
	bar do - do E/g				
0.32 m ³	vide Page -	15			
	@ B.	45590.99/m ³			Rs 14589.0

Continuation

C.O.R. 5677595.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/32	pro. R.C.C main				
	Sub structure - do				
	do EIS				
32.44m ³	vide Page -	15			
	@ R	6202.06/m ³		R	201195.0
13/33	pro. Const of weep				
	hole - do. do EIS				
44 Nos	vide Page -	15			
	@ 113.00 EIS			R	4972.0
14/34	Pro. R.C.C main				

	Sub Structure - do				
	do EIS				
19.98m ³	vide Page -	15			
	@ R	6814.18/m ³		R	136147.0
15/35	pro. S/FIF HYSD bar				
	as reinforcement				
	do do EIS				
2.02m ³	vide Page -	15			
	@ R	45731.98/m ³		R	92379.0
16/36	Back Filling behind				
	Abutment RLW - do				
	do EIS				
67.26m ³	vide Page -	16			
	@ 702.46/m ³			R	47247.0

Continuation

C.O Rs. 6159535.0

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F F		
17/39	Pro. Rcc m ³⁰ in				
	Super structure - ab				
	ab E/g				
8.76 m ³	vide Page - 16				
@ B.	7378.58/m ³	-R			64636.0
18/40	Pro. SIFIF HYSD bar				
	as reinforcement				
	ab - ab E/g				
0.76 mt	vide Page - 16				
@ R.	46781.78/mt	-B			35554.00
	C.O.B.	6259725	= ∞		
Add 12% GST and 1%.					
Labour Charge			R.	813764.00	
	C.O.R.	7073489.0			
Less 0.05% below - G/B.				3537.00	
	C.O.B.	7069952.00			
Less Previous Payment - (-) R.				427461.0	
	Net R.	6642491.00			
<i>Sd/-</i>					
19.12.2020					
J.E					

Continuation

Continuation

ETABLE OIL;
OIL; SUNFL
SKIM MILK;
NIACIN;
NITRATE; RI
SOLIDS; CO
UGAR; LACTO
F; COCOA PE
HIGH FRUCT
CITHIN (SOY)
NATURAL FLA
L (U) D
MANUFACTURE
PROCESSING PEAN