

A. K. Const

A. K. Construction

Ag No - 20 (SBD) 2020-21

PMUSY Road Chavkitane to Gradezi Tola -
Borabondh Davidas Tola Rd

Schedule XLV-Form No. 134

Head - PMUSY (SC)

R. U. G. (w) Janu

DIVISION

Rhaira

SUB-DIVISION

MEASUREMENT BOOK

2812

2812

3rd on AIC P311

APR-2014
2-1-0014

Name of Road:- PMGSY Road Chaukitan
To Gaderi Tola Barabandh
Rabidas Tola

Agency:- A.K. Construction
At- Durbur P.O- Kewal Panyatta
P.S- Khairi Dist Jammu

Ag No 20 (SBD) | 2020-21

Constn Cost B 11 6564 962 W

Main Cost B 17 104 842 W

B 133 669 802 W

Date of Start- 21.7.2020

Date of Completion 20.7.21

Further Measurement Nil

Prepared

29.7.21

By

29.7.21

AO

Continuation

3rd on A/P 11
ABSTRACTS OF COST
28

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. P.W. & fixing of working benchmark Pillar					
City wide Page No 19 in DMB					
1 KM					
@ B 32972 = 041 KM					B 3297220
2. clearing & grubbing Road Land					
City wide Page No 19 in DMB					
0.350 KM					
@ B 51133 = 76/Hare					B 178972
3. Constn of Embankment					
City wide Page No 19 in DMB					
218.25 M ³					
@ B 175222 M ³					B 382422
4. For 10 M lead.					
City wide Page No 19 in DMB					
356 = 20 M ³					
@ B 135 = 12 M ³					B 481302
5. Constn of Sub-grade & Earthen Shoulder					
City wide Page No 19 in DMB					
936.13 M ³					
@ B 176 = 86 M ³					B 1655412
6. Cable duct across the Road					
City wide Page No 19 in DMB					
60.10 RM					
@ 1589 = 09 RM					B 953452
					B 39812720

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		31.8	39	812	7240
$\frac{7}{11}$ Constrn of GTSB 92 I					
Qty vide Page No 20 in PMB					
327.22 M ³					
@ 1664 = 761 M ³					Rs 5447432
$\frac{8}{16}$ Constrn of GTSB 92 I					
Qty vide Page No 20 in PMB					
227.25 M ³					
@ 1664 = 761 M ³					Rs 3783172
$\frac{9}{12}$ Constrn of WBM 92 III					
Qty vide Page No 20 in PMB					
284.062 M ³					
@ Rs 2174 = 6175502					
$\frac{10}{33}$ Pile driving Typical MMSY					
Sign Board					
Qty vide Page No 20 in PMB					
5 M ³					
@ Rs 9342 = 94/each					Rs 467152
$\frac{11}{9}$ Constrn of Earthen Shoulder					
with approved materials					
Qty vide Page No 20 in PMB					
842.238 M ³					
@ 1762861 M ³					Rs 1489592
Total Rs 2134					41120

Rs 21341120

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		1317	8	21	344	1120
$\frac{12}{34}$ 1000 mm dia p culvert						
Exc in excavation in foundation						
Qty vide Page No 21 in DMB		89.3	94	M ³		
@ Rs 2942.73/M ³					B	263472
$\frac{13}{35}$ P.C.C (11.2.5.5) in open foundation						
Qty vide Page No 21 in TMB		13.7	85	M ³		
@ Rs 4934.24/M ³					B	680222
$\frac{14}{36}$ P.C.C R.C.C M-20 in sub structure						
Qty vide Page No 21 in DMB		107.1	133	M ³		
@ Rs 6079.23/M ³					B	6512952
$\frac{15}{37}$ Laying R.C.C Ribs						
N _{P2} 1000 mm dia						
Qty vide Page No 21 in DMB		22.50	M ^m			
@ 3424.232/M					B	7704720
$\frac{16}{38}$ Painting on Parapet two coats on C.D. walls						
Qty vide Page No 2 in TMB		61.92	M ²			
@ 972.19/M ²					B	601820

Total Rs 296314020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BS-2	29 63 / 40 = 10	
$\frac{17}{13}$ Prime-coat (SS-1)					
Qty vide Page No 22 in TMB					
		1514.90 M ²			
CR 45259/M ²				R	490642
$\frac{18}{14}$ Tack-coat (RS-1)					
Qty vide Page No 22 in PHB					
		1514.90 M ²			
CR 15 = 49/M ²				R	234662
$\frac{19}{15}$ M.S.S (S-90)					
Qty vide Page No 22 in PHB					
		1514.90 M ²			
CR 213 = 19/M ²				R	3229620
$\frac{20}{17}$ Constn of W - Reinforced					
c.c. Pavement on prepared					
Surface					
Qty vide Page No 22 in PHB					
		363.51 M ³			
CR 7225 = 15/MB					
					262641420 R 2626414
$\frac{21}{21}$ R.c.c K.M stone					
		2NS			
CR 2119 = 73 each				R	42392
$\frac{22}{22}$ 200 M stone					
		5NS			
CR 605 = 26/each				R	30262
		Total R			599234720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.R	59	92.3	472 W
$\frac{23}{24}$ i) 600 mm equilateral triangle		6 NS			
		CB 346	92.88	1 each	B 208192
$\frac{24}{25}$ ii) 600 mm Circular		5 NS			
		CB 469	52.54	1 each	B 234782
$\frac{25}{26}$ 800 mm x 600 mm Rectangular		Divide Page No 23 in P.M.B			
		6 NS			
		CB 6596	277	1 each	B 395812
$\frac{26}{27}$ 600 mm x 450 mm Rectangular		4 NS			
		C 4570	208	1 each	B 182802
$\frac{27}{29}$ Road Marking Paint with hot applied thermoplastic Compound (B.P. Portion)		80.40 M ²			
		@ 735244/M ²			B 588352
$\frac{28}{30}$ Road Marking Paint on C.C Portion		120.40 M ²			
		@ 835244/M ²			B 1002532
		Total B	625	359324	

Continuation