

131 on A/c B.1)
1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work -	Const of Road from				
	RWD Road Ross Chowk To				
	Bankat tak Peth Chiman. "NABARD"				
Block -	Keshavnagar length - 0.260 km.				
Agency -	Reena Singh.				
	w/o Aditya Singh.				
	TGA, Dasmahapur, Mehs.				
	F. Chapman.				
Agreement No. -	18 SABD/2021, 22				

Date of work order - 27.09.2021
Date of completion - 26.03.2022

1. Pivot and fixing of typical
MPCSP including sign
with logs - - - - - R/L 2 No
2. Construction of bench
mark - - - - - R/L 0.260 km
3. Const. of Survey Pillar

Continuation

Abstract of cost

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/23	P.V. - 1	12850.06	1	1	25780.00
	17454	5	1	1	
	W.D. T.M.B. P. 1				
2/1	Const. of R. line & work				
	ig bench mark				
	W.D. T.M.B. P. 1				
0.26 km	①	5118.11	1	1	1331.00
3/2	Const. of R. line pillar				
	Brace				
	W.D. T.M.B. P. 2				
0.26 km	②	2778.47	1	1	722.00
4/3	Cleaning of Gully				
	W.D. T.M.B. P. 2				
0.66 km	③	52970.34	1	1	34960.00
5/5	Const. of Subgrade				
	existing shoulder width				
	app. Material				
	W.D. T.M.B. P. 2				
356.40					
81.99					
387.99	④	191.76	1	1	74401.00
6/7	Erection of post				
	way in soil				
	W.D. T.M.B. P. 4				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
68.30 m ³ (1) 1	2798	32	m ³	1	19
5.01 m ³ (1) 1	75	57	m ³	1	379
7/9	Const 1 GSB G 2 by Pir well guide meter vide TMS P 3				
68.30 m ³ (1) 1	2798	32	m ³	1	19125
8/10	Pir laying study and Comp. Stone Aggr. for WBM 1/2 R vide TMS P 3				
58.40 m ³ (1) 1	3443	36	m ³	1	199715
7/10	Const 1 GSB G 2 by Pir well guide meter vide TMS P 3				

PCC 1125 g/m ³ on for design					
vide TMS P 3					
133.80 m ³ (1) 1	6844	68	m ³	1	915818
1/4	Const 1 embankment with app. material Rv 1000m land vide TMS P 4				
655.50 m ³ (1) 1	190	07	m ³	1	12364120
(11)/6	Const 1 embankment with app. material Rv 1000m land vide TMS P 4				
1529.50 m ³ (1) 1	153	28	m ³	1	235207

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/8	10/10	21 E	5015		
	in 100 ft	54 ft			
		100 ft			
110.50 m ²	10/10	478.45	100		52869 m
12/16	PIV out	100 ft			
	115 ft	100 ft			
		100 ft			
140 10	2390	52	100		2391 m
12/17	PIV out	100 ft			
	1415	100 ft			
	Stone				
		100 ft			
142 10	630	52	100		630 m
14/18	PIV out	100 ft			
	1415	100 ft			
		100 ft			
8 No 10	527	46	100		4220 m
15/19	Parting two				
	Part - 100 ft				
		100 ft			
22.32 m ²	10/10	101.40	100		2263 m
16/20	Parting two				
	of water				
	Part to				
		100 ft			
44.20 m ²	10/10	93.20	100		4119 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/21	P1v	all laying of hot			
	210b.	1.5m x 1.5m			
	2.5m	Rup Helling -			
		W2e T113P			
44.20 m ²	21	221:38/m ²			31910 ~
18/24	P1v	all laying of light			
		4m x 5m			
		W2e T113P			
2m	1	12890:06/m ²			25780 ~
19/28	P1v	all laying of light			
		600mm x 400mm			
		W2e T113P			
4m	1	13484:23/m ²			13857 ~
20/27	P1v	all laying of light			
		600mm x 400mm			
		W2e T113P			
2m	1	4021:08/m ²			8042 ~
24/1	P1v	all laying of cc. work			
		4m x 3m			
		W2e T113P			
4.61 m ²	1	10982:61/m ²			50630 ~
22/1	P1v	all laying of light			
		4m x 3m			
		W2e T113P			

Continuation

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