

MMSY:- Const of Road from PWD Sakarani to Sakarani
Mojit (SC)

(25/11/21)

Schedule XLV-Form No. 134

Agreement No - 49/SBD/2021-22

Agreement Value - 78,33,493⁰⁰ DIVISION

SUB-DIVISION

672
10/7/21

MEASUREMENT BOOK

OM Sai Const-

ABSTRACT

10

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P.P.A. Bench mark pillar — do —					
1 NB	B.V.T.M.B — P —			1/1	
	@ 4156.46/m — as				4156.46
② P.P.A. effluence pillar — do —					
3.0 NB	B.V.T.M.B — P —			1/2	
	@ 1986.91/m — as				5720.73
③ 1/2 Cleaning and Grubbing road land by manual means — do —					
0.687 Hc	B.V.T.M.B — P —			3/2	
	@ 52910.233/Hc — as				36390.62
④ 1/3 Excavation for road way in soil using manual means — do —					
102.655 m ³	B.V.T.M.B — P —			1/3	
	@ 75.57/m ³ — as				7757.63
⑤ 1/4 Const. of Embankment with material obtained from road way cutting					
61.593 m ³	B.V.T.M.B — P —			4/4	
	@ 26.54/m ³ — as				1634.67
⑥ 1/5 Const. of Embankment with approved material obtained from borrow pits — do —					

Continuation

13-55660=11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1682.26 m ² B.V.T.M.B-P- 4/1					
④ 190:07/m ³ —					319738=79
Const ⁿ of subgrade and shoulder with approved material—do—					
128.62 m ² B.V.T.M.B-P- 8/1					
④ 191:76/m ³ —					24664=93
Const ⁿ of G.S.B Gr-B with coarse sand screening—do—					
102.505 m ² B.V.T.M.B-P- 6/1					
30.0 " — P- 7/1					
132.505 m ²					
④ 132.49 m ² P- 3041=15/m ³ —					40294=96
providing, laying and compacting N.B.M Gr-B—do—					
188.19 m ² B.V.T.M.B-P- 7/2					
④ 3906=40/m ³ —					735145=41
Const ⁿ of reinforced cement concrete with 1/30 Gr-B—do—					
270.0 m ² B.V.T.M.B-P- 9/2					
④ 6904=25/m ³ —					1864147=50
④ 11/10 P.H.F. work of 176.54					
Information & C.P.M.					
Sign Board—do					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.A.B.	8-V.T.M.B-P			$\frac{1}{3}$	
	②	9719=30/m		—	29157=90
①/13	E/N in Excavation				
	for found			—	
30-250m ³	8-V.T.M.B-P			$\frac{2}{1}$	
	②	249=09/m ³		—	8442=47
③/18	pro H/S PCC in				
	levelling course			—	
4.90m ³	8-V.T.M.B-P			$\frac{2}{2}$	
	②	5529=82/m ³		—	27096=11
④/19	P/R PCC in				
	Substructure			—	
30.791m ³	8-V.T.M.B-P			$\frac{2}{3}$	
2.952m ³				$\frac{9}{3 \frac{1}{2}}$	
33.74m ³	②	6307=99/m ³		—	21283=58
⑤/20	P/R laying R.C.C. pipe				
	N.P.3 for H.P. Culvert				
	—				
7.5m	8-V.T.M.B-P			$\frac{3}{4}$	
	②	3963=87/m		—	29729=025
				—	3709535=78
	Add G.S.7 @ 12%			—	445144=29
	Add L.C.C. @ 1%			—	37095=35
	Add Setback 10%			—	5855=79
	Subgrade/Shoulder			—	447=74
	G.S.B-1			—	7408=30
	N.B.4-2			—	13442=37
	P.C.C.			—	16278=30
	Continuation			—	4235207=92

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		PC.C 7/15	—	12	254.93
		PC.C 7/20	—	12	2008.05
		21P9 10004 Dia	—	12	0.57
		Total.	12.		4237.471=47
		Less 6.36% upon Aggr. & 12			269503.78
				12.	3967968=28
		Net payable Amount	12.		3967968=00

M 2/3/22
18/2/22

Material Statement

E/W — 1872.433 m³

Stone Aggregate — 66.45 m³

C/Sand — 186.72 m³

Cement — 106.97 MT

(2140 Bag)

M 2/3/22
18/2/22