

Name of Work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
1st ON A) C BTT					
Name of work -					Solepur
Katung road to Balme					
Harigan Tola					
Length =					230M
Name of					
Agency -					Sangay K. Jha
Agreement No -					20 (SAD)
					2023-24
D.O. work started					12.01.2024
D.O. Completion -					09.01.2025
1) Setting out pillars					
					7x30 = 210M
					1x20 = 20M
					230M
2) Setting out pillars					2.230KM
3) clearing and					2.230KM
4) Govt. of road					
5) General work					
					2x7x30x2.00 = 840M ²
					2x20x2.00 = 80M ²
					920M ²
					D.O. Hill
(3) Diameter of r/w					
					01.0.10x0.04x3.5 = 14.75M ³

(Continuation)

Attested

[Signature]

(Continuation)

(Continuation)

Q 162150 = 80

Sch. XIV-Form No. 134

16240-80

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
5/5 Dismantling of PCC					
W 2 - 1.53m					
@ Rs 671 = 214					1228 = 27
6/6 Dismantling of PCC					
W 2 - 12.55m					
Limit - 11.25m					
@ Rs 1779 = 0070.20738 = 45					
7/7 Excavation of E/W					
W 2 - 15.75m					
@ Rs 103.96 = 1637 = 37					
8/8 PCC 9.58m					
W 2 - 25.90m					
Limit - 25.85m					
@ Rs 2984 = 82 Rs 7207 = 14					
9/9 PCC 4.13m					
W 2 - 70.50m					
Limit - 65.95m					
(Continuation)					
@ Rs 4796 = 30 Rs 316462 = 5					
Rs 432594 = 63					

Sch. XLV-Form No. 134

122.594 = 63

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
10/12 Pro. Rec. M30					
W 9 - 150.6					M^3
Unit - 140.76					M^3
CR 793 (= 0.5)					1116374 = 6
11/13 Pro. Rec. M15					
200M Post - 2					
W 10 - 811 - 50					1672 =
12/14 Pro. Rec. M15					
200M Post - 2					
Sign					
CR 10 - 1583					1583 = 6
CR 10 - 13510					13510 =
13/15 Pro. Rec. M15					
200M Post - 2					
Sign					
CR 10 - 13510					13510 =
14/16 Pro. Rec. M15					
200M Post - 2					
Sign					
CR 10 - 13510					13510 =
15/17 Pro. Rec. M15					
200M Post - 2					
Sign					
CR 10 - 13510					13510 =
16/18 Pro. Rec. M15					
200M Post - 2					
Sign					
CR 10 - 13510					13510 =

(Continuation)

Sch. XLV-Form No. 134

1634.651-6)

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
16/21 SFA/2 of					
mm 954					
in 2000 at 54					
2000					
1000					
(1634.651) = 14.8					147504 = 56
17/22 Fine excavation					
17/2 - 50-30 m					
1000 - 1000 m					
(1634.651) = 14.8					20034 = 60
18/22 100-100 m					
18/2 - 3.50 m					
3 - 1.91 m					
2.59 m					
(1634.651) = 14.8					25248 = 85
19/21 100-100 m					
19/2 - 17.36 m					
1000 - 12.67 m					
(1634.651) = 14.8					95500 = 65
20/22 100-100 m					
20/2 - 9.29 m					
1000 - 1.69 m					
(Continuation)					
(1634.651) = 14.8					1894623 = 71

Sch. XLV-Form No. 134

1895623=71

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
2.1/26 for Weep hole.					
Wt -		26			
Q. Rs 152=79 Rs 2932=57					
22/27 8/F/F of					
Reinforcement					
Wt -		558.8 kg			
Limit -		0.540 MT			
Q. Rs 80293=56 Rs 13358=56					
2.2/ for Back					
1-5 Dining					
Wt -		3.97 m ³			
Limit -		3.93 m ³			
Q. Rs 2997=30 Rs 11779=39					
2.29 for filter					
Maaka ally job					
Wt -		4.75 m ³			
Q. Rs 9953=91 Rs 18777=39					
2.30 for Keen					
Wt -		2.85 m ³			
Limit -		2.75 m ³			
Q. Rs 953=81 Rs 25172=98					
Rs 1996511=96					

(Continuation)

(Continuation)

28/5/24