

Name of work - ^{1.} Awanish K. Sahi

Situation of work - In progress.

Agency by which work is executed -

Date of measurement - 15/5/2024

No. and date of agreement - 1365 RD of 2021-2

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Revised Measurement
(1)					Providing and fixing of working benchmark
					Working benchmark 0.500 Km.
					Referenceable 0.800 Km.
(2)					clearing and grubbing road land do-do all over the.
					2x 500 x 2.50 = 500

(3)					Excavation for road = 0.56 Ha.
					7 m to 10 m depth do-do
					all concrete.
					for flexible road
					2x 500 x 2.50 = 500
					flexible 2x 1000 x 30 m x 0.525 x 0.100 = 31.50
					Rigide 2x 16 x 30 m x 0.375 x 0.100 = 9.600
					2x 20 m x 0.375 x 0.100 = 1.50

(4/10)					Construction of granules 69.0 M ³
					Sub base well graded
					Materials do-do all complex.
					2x 500 x 2.50 = 500 2x 1000 x 30 m x 0.100 x 0.525 = 31.50
					1x 10 x 30 m x 2.050 x 0.100 = 121.50

(5)					W M ³ gravel 3 grades 143.0 M ³
					all lying do-do all complex.
					1x 10 x 30 m x 3.35 x 0.675 = 84.37

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	Abstract of work				
①	Paving of road				
	Fixing manhole				
	Gravel work do - do				
	Complete.				
	Page No 1 Page No ①				
	Reference mtr.				
1)	0.500 x 1.000 x 0.500 = 0.250 m ³ 3743 = 69 m ³ 2995 = 250				
	Reference mtr.				
	0.500 x 1.000 x 0.500 = 0.250 m ³ 1351 = 250				
(2)	Cleaning & Grubbing				
	do - do all complete.				
	Page No 1 Page No ②				
	0.500 x 1.000 x 0.500 = 0.250 m ³ 5113 = 250				
(3)	Excavation for retaining				
	do - do all complete.				
	T.M.B. Page 1 Page No 3/4				
	69 m ³ 0.500 x 1.000 x 0.500 = 0.250 m ³ 5117 = 04				
(4)	Construction of S.S.B				
	do - do all complete.				
	T.M.B. Page 19 Page No 8/10				
	143.0 m ³ 0.500 x 1.000 x 0.500 = 0.250 m ³ 5136 = 53				
(5/11)	Finishing with M.S.B				
	do - do all complete.				
	Page No ① Page No 5/11				
	84.37 m ³ 0.500 x 1.000 x 0.500 = 0.250 m ³ 5136 = 53				
	Page No 5/11 Page No 5/11				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/15) Grounding granules					
Sub base do do					
all concrete.					
Base No 2 3206.6/15					
37.62 m ² Ch 2453=95					103231=87
(7/16) Finishing work 3206.6/15					
do do all concrete.					
Base No 2 2453/16					
140.62 m ² Ch 2453=95					103231=87
(8) Construction of work					
plan cement concrete					
do do all concrete					
Base No 2 2453/16					

144 m³ Ch 2453=95 10025.41=44

Ry 23 43293=71

Area 17 Labor 625 Ry 23 482=93

Area 12 75 Ry 23 482=93

Area 2 F. 0.899 Ry 20 899=81

Ry 26 74431=88

loss 0.31 74

As per agreement Ry 8293=86

Net Ry 26 66180=81

[Signature]
15/5/22
0/0

Continuation