

શ્રીષ્ઠ, M.M. G.S.Y. યોજનાના અંતર્ગત ગદા પ્રધાનમંત્રી
પદ્મ સત્કરમા લેણા ।

Measurement Book

(ગ્રેન)

Schedule XLV-Form No. 134

Agreement No. 26 SBD/2021-22 DIVISION

SUB-DIVISION

(483)

Vishwanath Gohra.

Block - Runn Saidpur.

4th of April 1911

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Stone of Road: -	cut. of CD work				
	with 05 green sandstone				
	road from cattle path				
	measured to Tenth Tale				
	Tenth measurement (GEM) scheme				
Agency: -	Sri. Vishwanath Chila				
P/O/S: -	21/09/2021				
P/O/C: -	20/09/2021				
P/O/A/C: -					
Dr. No: -	20/583/2021-22				
	measured				
	checking & grubbing road				
	by manual means to -				
	up to date				
CC	2x	9x	30.00x	3.10	1890.00m
	2x	1x	15.00x	3.50	105.00m
BT	2x	15x	30.00x	3.10	3150.00m
	2x	1x	25.00x	3.10	175.00m
					5320.00m
					0.532km
2) P/F of working B.M. & R. Pile					
	- 40 - m				
	B.M. - 0.76 km (G)				
	R/pile - 0.76 km (G)				

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Spenticalin					
9/2 1/2 to 750, P-22, item - 2(b)					
0.781 cm @ 1982.12/km					1506 m
2/ Excavation for roadway					
1 m soil using 45-2 pr					
1 m 50 m					
9/2 1/2 to 750, P-22, item - 2					
53.935 m ³ @ 81.20/m ³					4380 m
3/ Cost of embankment					
with materials obtained					
from borrow pit - level					
up to 100 m - 5 -					
5 m					
9/2 1/2 to 750, P-22, item 8(a)					
580.19 m ³ @ 187.51/m ³					108791 m
6/ Cost of embankment with					
materials obtained from					
borrow pit - 45-2 pr 1 m					
5 m (level up to 100 m)					
9/2 1/2 to 750, P-22, item 8(b)					
670.28 m ³ @ 182.62/m ³					124119 m
7/ Cost of subgrade					
carthen shoulder - 45-2 pr 1 m 5 m					
113.26 m ³ @ 750, P-22, item - 7(a)					
312.28 m ³ @ 750, P-22, item - 7(b)					
425.34 m ³ @ 189.35/m ³					80555 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/ Const. of L.S.B. - I - 10 -					
as per item 5th					
220.335 m ² vide TMB, P-18, item-07					
51.89 m ² vide TMB, P-18, item-09					
312.175 m ² (A) 3210.42/m ³ B 1002213 =					
9/ P/L/R of W.B.M. - II do.					
as per item 5th					
136.27 m ² vide TMB, P-18, item-08					
83.16 m ² vide TMB, P-23, item-03					
49.435 m ² (A) 3904.58/m ² B 856758 =					
10/ P/A Prime Jack Coat (RS-2)					
as per item 5th					
4th vide TMB, P-18, item-11					
1784.45 m ² (A) 51.55/m ² B 91988 =					
11/ P/A Tank wall (RS-2)					
as per item 5th					
4th vide TMB, P-18, item-12					
1784.45 m ² (A) 17.31/m ² B 30889 =					
12/ P/L/R of chure					
ground premise surfacing					
materials to be put in					
spec					
4th vide TMB, P-19, item-13					
1784.45 m ² (A) 290.25/m ² B 428714 =					
13/ Const. of 4th reinforcement					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
plane CC 8230-0					
to do m					
9th side TMB, P-23, item - 04					
127-43m3 @ 10 80 3.86/m3					14325452
(14) Rec m 15 grade 2m					
Stone - do - m					
9th side TMB, P-24, item - 1(9)					
82m3 @ 6 25 35 20/m3					50702
(15) Rec m 15 grade 20m					
Stone - do - m					
Sh					
9th side TMB, P-24, item - 1(6)					
82m3 @ 6 652-44/m3					27702
(16) Rec m 15 grade boundary					
filler - do - m					
Sh					
9th side TMB, P-24, item - 02					
40m3 @ 14 539.93/m3					215972
(17) p/f of retro-reflective					
conditions, narrative & info.					
marking sign board - do - m					
per the sh					
600 mm Circular					
9th side TMB, P-24, item - 3(4)					
10m3 @ 5623.80/m3					562382
(18) p/f of retro-reflective					
conditions, narrative & info.					
sign board do - sh					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
900 mm caulked level A					
Qty edge trim, P-24, item-3(b)					
06 nos @ 1423.32/m					38540.2
19/ P/F of retro-reflective					
caulkers, mandated 1 in form					
1 m board to - sh					
(600 mm x 45 mm □)					
Qty edge trim, P-24, item-3(c)					
09 nos @ 5468.63/m					21878.2
20/ P/K of HATC of					
2.5 m th. road marking					
BT - to - m tan					
sh					
Qty edge trim, P-24, item-3(d)					
2500 nos @ 850.93/m ²					8838.2
21/ P/L of HATC of 2.5 m					
th road marking on					
CC surface to - sh					
Qty edge trim, P-24, item-3(b)					
57.00 m ² @ 823.57/m ²					5411.2
22/ painting of trees by					
the road side to - m					
ten sh					
Qty edge trim, P-24, item-3(b)					
42 nos @ 817.47/m					44331.2
23/ P/E direction & Plan					
identification board to -					

Continuation