

MMGSY (NDB - BRICS) Block - - Charan.

(A) Schedule XLV-Form No. 134

PM GSY Jankidih to Awadhpur talab
Naimura talab.

Agg No - 11/SBD/2019-20 DIVISION

Start - 08/08/2019

End - 07/08/2020

SUB-DIVISION

Sri Subash Kumar.

M.B.No - 517

MEASUREMENT BOOK

1st year maint
 Date of Period - 15.9.20 to 14.9.21

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from Pm by Janaki to Awarah Pur Tola & Naraura Tola (Bajranparali Ashiam)					
Agency:- Sri Subek Kumar					
Agreement No. 11(SB)/2019-20					
Date of Commencement - 8.8.19					
Date of Actual completion 14.9.20					
Period 15.9.20 to 14.9.21					

Record Entry

1. Retention of rain cuts

$$14 \times 8.20 \times 1.2 + 0.3 = 40.32 \text{ m}^3$$

$$10 \times 12.20 \times 1.2 + 0.3 = 43.20$$

$$8 \times 15.20 \times 1.2 + 0.3 = 36.20$$

$$10 \times 5 \times 0.70 + 0.3 = 10.50$$

$$5 \times 2.20 \times 1.2 + 0.3 = 3.20$$

$$\underline{133.02 \text{ m}^3}$$

2. Maintenance of earthen shoulder

$$16 \times 10.20 \times 1.2 = 160.20$$

$$20 \times 8.20 \times 1.5 = 240.20$$

$$12 \times 10.20 \times 1.2 = 144.20$$

$$\underline{544.20 \text{ m}^2}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) mass of 200 m ² red stone VTMSP (47)					
0.32 km CM 567.46 / km ² 180. m					
7) culvert branches of Trench VTMSP (47)					
04 Nos CM 106.52 each m 426. m					
8) culvert should form the roadway VTMSP (47)					
20.00 Nos CM 6.54 m 131. m					
9) painting two coats of on concrete surface VTMSP (48)					
140.00 m ² CM 77.60 / m ² 10864. m					
191, 12274.2					
10) 0.55-1. Subm (1) m 618. m					
191, 11,656. m					
169.21					
SR / 2					
16/09/21					
OSP					
16.9.2021					

2nd year maint

Period . 15.9.21 to 14.9.22

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road from PMGSY Road Samardih to Awaalhuo Tola, Navimura Tola (Bapraupurhi Nalhari)					
Agency - Sri Subash Kumar					
Agreement no. 11532/2019-20					
Date of Commencement - 8.8.19					
Date of Actual Comp. 14.9.20					
Period 15.9.21 to 14.9.22					
Record only					
1. Restoration of drain cut					
					$14 \times 10.00 \times 1.00 \times 0.3 = 42.00 \text{ m}^3$
					$16 \times 12.00 \times 1.2 \times 0.3 = 69.12$
					$8 \times 14.00 \times 1.2 \times 0.3 = 40.32$
					$4 \times 10.00 \times 1.2 \times 0.3 = 14.40$
					165.84
					of 160.81 m ³
2. maintenance of earthen shoulder					
					$10 \times 12.00 \times 1.5 = 180.00 \text{ m}^2$
					$14 \times 10.00 \times 1.2 = 168.00$
					$16 \times 8.00 \times 1.2 = 153.60$
					$12 \times 12.00 \times 1.0 = 144.00$
					645.60 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	VTMP (53)				
	0.4 km	225	567-46	km	225.2
	7' Cullip of branches of Trees				
	VTMP (53)				
	04 No	106.52	Each	14	428.2
	8' Cullip of shrubs from road way				
	VTMP (53)				
	20 No	6.54	Each	13	131.2
	9' Security of area				
	VTMP (53) (54)				
	140.00	577.60	10864	28	139774.2
	Len 0.55 / Below				769.2
					1,39,005.2
	18.9.22	18.9.22	18.9.22	18.9.22	
	SR	AS	AS	AS	

300 yr. Maint.
Period - 15.9.22 to 14.9.23

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of Road from PM 684 Road Jangra ki Dik to Anandhara Tola, Naimusa Tola, Rajrang - wali Ashan					
Agency: - Ss Subash Kumar					
Agreement No 11SBD/2019-20					
Date of Commencement: - 8.8.19					
Date of Actual Comp. 14.9.20					
Period 15.9.22 to 14.9.23					
Record only					

1. Reservoir of road cuts

12	6.00	1.5	0.3	324 m ³
18	10.00	1.3	0.3	70.20 m ³
10	8.00	1.2	0.3	228.80 m ³
8	14.00	1.0	0.3	233.60 m ³
6	12.00	1.2	0.3	259.20 m ³
				187.61 m ³
4				160.81

2. Maint. of earthen shoulder

12	10.00	1.2		144.00 m ³
8	12.00	1.0		96.00 m ³
10	8.00	1.5		120.00 m ³
				360.00 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 mound of 200 m & 1 km stone ball					
VT 10008 (60)					
0.48 km long 567.46 each					270.2
8. cult of 1500 m of Tore					
VT 10008 (60)					
0.40 km long 106.52 each					19 426.2
9. cult of 82 m of road way					
VT 10008 (60)					
20.00 km long 6.57 each					131.2
10. cult of 1000 m of VT 10008 (60)					
140.00 m of 77.60/m					10869.2
					1,89096.2
less 0.557. 12.1 m					1040.2
					1,88056.2
16/11/03					
16/09/23					
16/11/03					
16/11/03					

4th year

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Above of Work. Const & Maint of Road from Passy Jaanvohk to Awaalpur toh & Nainmura toh					
2) Agency - In Suburb Kumer					
3) Appr - 11.5.80 / 20.19-20					
4) Above of Duty Comp					
Record Duty.					
1) PW Restoration of rain cuts etc. - ch TB					
					214.41 m ²
2) PW Maint of Borkh Muleder etc. - TB					
					861.88 m ²
3) PW Repair of Poth holes etc. - TB					129.83 m ²
4) PW Maint of B.O. Surface etc. - TB					129.53 m ²
5) PW Maint. of EP Work. HP etc TB					07.00
6) PW Maint of EP Work. Gles etc TB					0.00
7) PW Road sign Board etc TB					1.00
8) PW work KM stone etc - TB					1.00
9) PW cutting of Branches of Trees etc - TB					4.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
				8/11/22	22353420
8) Pr cutting of branches of trees etc etc					
4 no Qty used @					
① 106.52 per lead					42620
9) Pr cutting of branches of shrubs etc etc					
2 no Qty used @					
① 6.54 per lead					13120
10) Pr trimming of grass etc etc					
48m Qty used @					
① 2.18/m					10520
11) Pr painting of trees					
600 m etc etc					
142m Qty used @					
① 7760/m					114020
					22353420
					2356030
Len @ 0.55%					129620
					2343020

16/9/22
JC

11/12/22
SR

2343020
AD
16/9/22