

मामाजडड-डलअतगतशनागुअप्ररुड मे
यगुआहा पापुएला शे रामा दोसातक सुड
निर्माण कार्यरुवंपांचपवपिपररुव. रखाव कार्य.

Schedule XLV-Form No. 134

रकरारनामाकी संख्या- 156/SBD-२०२१-२२

रकरारनामाकी राशि- 58,48,942/-

DIVISION

कार्यप्रारंभ करने की तिथि- २०.०१.२०२२

कार्यपूर्ण करने की तिथि- १९.१०.२०२२

SUB-DIVISION

संप्रेषक- गणेश कुमार पाण्डेय.

MEASUREMENT BOOK

मापी पुरतकी संख्या- 1153/२०२१-२२

1st on A/c bill:-

2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/W:-	comp. of road from				
	Basulaha yatal tola				
	to Sharma tola under				
	mmasy (sc)				
Ass. no:-	156/SBD/mmasy (sc) 2021-22.				
Agency:-	Ganesh Kumar Pandey.				
Date of start:-	20.01.22.				
Date of completion:-	19.10.22.				

Date of measurement:-					
:- 26.08.22					
Date of entry:- 26.08.22.					
① setting out pillars-					
① working benchmark pillars,					
$20 \times 30.00 = 600 \text{ m.}$					
$\approx 0.600 \text{ km.}$					
① Reference Pillars,					
$20 \times 30.00 = 600 \text{ m.}$					
$\approx 0.600 \text{ km}$					
② clearing & rubble road.					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) providing & laying R.C.C. M25 in Super Structure Qty. vms per cu m = 1.339 MT = 15.780 ³ CR. 7956203/m ³ — Rs 12554620					
(25) S.P. & placing HYSD bar reinforcement in Super Structure Qty. vms per cu m = 1.339 MT CR. 53211249/MT — Rs. 7125020					
(26) consumption of R.C. piling of M25 grade cast in situ. Qty. vms per cu m = 12.000 CR. 7657295/m — Rs 9189520					
(27) painting two coats on new surface Qty. vms per sq m = 60.840 m ² CR. 100017/m ² — Rs 609420					
(28) providing & laying M30 grade wearing coat					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty VMS per 22					
= 2.48 m ³					
@ R. 11791294/m ³					Rs. 292442
29) Back filling					
behind structure					
Blowing wall					
Qty VMS per 22					
= 21.06 m ³					
@ R. 752208/m ³					Rs. 168392
30) paper & laying					
filter material work					

work pitching in slope					
Qty VMS per 22					
= 15.89 m ³					
@ R. 3948226/m ³					Rs. 627382
31) drainage spout					
Qty VMS per 22					
20mm @ R. 536=83 each					Rs. 21472
					Rs. 50,93,3582
Add 1% L. cen					@ R. 50,9332
Add 12% GST					@ R. 6111962
Add S. Fee 178					@ R. 6192
from page 31					Rs. 515662
total 3.10% below					@ R. 58131722
					@ R. 7615262
					Rs. 50,51,6462

Continuation

[Signature]
20-2-2023
OF

22/2/23
AB

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S. fee					
① Blue = 384.16 m ³					34.81 m ³ × 10%
					= Rs. 1337 =
② M.S.S. = 2103.75 m ²					14.13 m ² × 10%
					= Rs. 2973 =
③ P.C.C. = 30.10 m ³					602.90 m ³ × 10%
					= Rs. 1809 =
					= Rs. 6119 =
<u>Quantity</u>					
20-2-2023					
On					22-2-2023
					AB

Material Statement

- ① Blue = 384.16 m³
- ② Stone chips = 56.80 m³ + 27.00 m³
- ③ S-90 = 3997.12 kg & 3.997 MT
- ④ SS-2 = 1788.18 kg & 1.788 MT
- ⑤ RS-2 = 578.53 kg & 0.578 MT
- ⑥ Coarse sand = 13.52 m³
- ⑦ Waste plastic = 320.00 kg.

Continuation

On

22-2-2023

AZ

