

MMGSY, Top to Pachaukhia
GEN

Ag. No: 32SBD/19-20 (Ag. Val. 100.7110)

Schedule XLV-Form No. 134

Sherglatti

DIVISION

Guluna.

SUB-DIVISION

Agency: Shital Pvt. Constn Pvt. Ltd.

MEASUREMENT BOOK

MB no-1126

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- construction of road from To Jto Pachmehin A underhand masonry.					
Agency:- Shital Prasad Construction Pvt. Ltd.					
Agreement No :- 328307 2019-20					
Date of Start - 28.9.19					
Date of Completion - 27.9.20					
Date of measmt:- 30.8.20					
Further measmt:- Nil					
Sd/- 30/8/20			Amd 01/09/2020		AnS

3rd - Hc 611

ABSTRACT of COST

29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Salt pout fix of 1 m 2 netts - filler					
ms pte 22 of -		1.571 km			
		ca. 6106.65 / km ²			9594. ~
(2) clearing and grubbing					
ms pte 22 of -		1.067 Hc.			
		ca. 49739.42 / Hc			53072. ~
(3) EAL (vat) - 4 roadways					
ms pte 22 of		26.26 m ³			
		ca. 82.01 / m ³			2154. ~
(4) Cost of embankment at 5 to 6					
ms pte 22 of -		26.26 m ³			
		ca. 57.29 / m ³			1504. ~
(5) Cost of embankment land 100 m					
ms pte 22 of -		804.35 m ³			
		ca. 194.12 / m ³			156140. ~
(6) Cost of embankment land 100 m					
ms pte 22 of -		1876.83 m ³			
		ca. 184.74 / m ³			346726. ~
(7) Cost of embankment					
ms pte 22 of -		4285.38 m ³			
		ca. 196.00 / m ³			839934. ~

Continuation

B. 1409124. ~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 6	B. 14	9124.~
(8) Cast. of c.s. 3. cr. 1.					
m3 psc 23 of			1245.60 m ³		
CB. 2045.85/m ³				B.	2548311.~
(9) Provision B.M. 4. cr. 12					
m3 psc 23 of			445.91 m ³		
CB. 3204.48/m ³				B.	1428910.~
(10) Construction of cement					
Concrete - Band					
m3 psc 23 of			93.90 m ³		
CB. 7177.51/m ³				B.	673968.~
(11) Provision of gabrioles					
m3 psc 23 of			240.~		
CB. 11536.93/m ³				B.	23079.~
(12) Earthwork in excavation					
m3 psc 23 of			241.49 m ³		
CB. 285.71/m ³				B.	68926.~
(13) Provision of c.c. 4/10 in					
foundation					
m3 psc 24 of			26.09 m ³		
CB. 5293.64/m ³				B.	138111.~
(14) Provision of c.c. 4/15 in					
foundation					
m3 psc 23 of			130.78 m ³		
CB. 5182.14/m ³				B.	719177.~

Continuation

B. 700967.~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f =	B. 700	9671.
(15) (28) Provisional P.C.C. 415 in subsona.					
m ³ psc 24 of 96.51 m ³					
cb. 5392.71 / m ³				B. 520450.	
(16) (29) Provisional R.C.C. 420 in subsona.					
m ³ psc 24 of 8.92 m ³					
cb. 6390.21 / m ³				B. 57001.	
(17) (30) Provisional R.C.C. 425 in subsona.					
m ³ psc 24 of 7.48 m ³					
cb. 7289.37 / m ³				B. 54524.	
(18) (31) Supplying fill 4480 by in subsona.					
m ³ psc 24 of 1.906 m ³					
cb. 78605.11 / m ³				B. 149821.	
(19) (32) Supplying fill 4480 by in subsona.					
m ³ psc 25 of 70.72 m ³					
cb. 893.24 / m ³				B. 63170.	
(20) (33) Provisional wheel hole.					
m ³ psc 25 of 60.40					
cb. 140.85 / m ³				B. 8451.	
(21) (34) Provisional R.C.C. 430 in m ³ psc 25					
(i) 1000 m ³ and -15.00 m					
cb. 4627.63 / m				B. 69414.	

Continuation

Sub. 732
 7803088
 B. 7932502.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B \cdot F = 1.78 \times 30.88$
					7932.502
(11) 600 mm - 7.50 m					
CB - 1339.53/m				A	10046.~
(22/35) Pro in 1/2 R.C.C. 300 mm					
of line p.m.					
on 3 p.m. 25 of 40.00 m					
CB - 961.77/m				A	38471.~
(22/35) Lay 1/2 R.C.C. bed of					
on 3 p.m. 25 of 9.64 m ³					
CB - 628.83/m ³				A	6062.~
(24/35) fill in feeder					
on 3 p.m. 25 of 19.36 m ³					
CB - 628.83/m ³				A	12174.~
				A	7999255.~
Less 10% as per spec (-)					799926.~
				A	7199329.~
Less 2 m in Alchill + 1/2 A.					6359732.~
				A	839597.~
certificated					
① The Name has been taken as per specification					
② Agree has been taken as per specification					
30/8/20					
Continuation					