

मार्ग PMGSY (GEN) योजनागत रूप से एक
कोज PMGSY के लिए कोला भया अनुपातित जाते
होला

Schedule XLV-Form No. 134

Agreement No. A-3 SBD/2021/22

DIVISION

Executive Engineer

R. W. D. Works Division

Balsand

SUB-DIVISION

455

MEASUREMENT BOOK

Md. Taufic Khan.

462

Block - Balsand

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
Name of work 1 - Construction of Road from Rupauli skrew Bridge PMGSY to saw Tola via Anusuchit Jati Tola Under MMGSY Scheme					
Agency 2 - Md. Taufik Khan - Agreement No 2-433B/					
Date of Start 1 - 13.01.2022					
Date of completion 1 - 12.10.2022					

① clearing and Grubbing Road					
land as per speci.					
Qty. vide TMB P. N. - ①					
item No. - ③ 0.0367 Hect					
@ 49739.47/Hect - Rs 1825=00					
② Excavation for Roadway					
in soil using as per					
Specification.					
Qty. vide TMB P. N. - ①					
item No. - ⑥ 7.875 m ³					
@ 81.20/m ³ - Rs 639=00					
= 2464=00					
C.O. Rs 22964=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Construction of embankment					
with approved materials as					
per specification					
Qty. vide TMB P.N. —	(02)				
Item No. —	(07)	14.8	13 m		
@ 187.51/m ³				B	27963200
④ P/V and laying G.S.B with stone					
materials do — do — E/I					
Qty. vide TMB P.N. —	(02)				
Item No. —	(09)	11.6	25 m ³		
@ 3256.06/m ³				B	37,852200
⑤ P/V and laying w.B.M					
Gr-III with stone materials					

do — do — E/I					
Qty. vide TMB P.N. —	(03+04)				
Item No. —	(10)	29.639 m ³			
@ 3959.53/m ³				B	11,7,357200
⑥ Construction of un-rein-					
-forced dowel jointed for					
P.C.C. as per speci-					
-fication					
Qty. vide TMB P.N. —	(04+05)				
Item No. —	(11)	63.23 m ³			
@ 8529.18/m ³				B	5,39,300000
⑦ E/W in excavation in t/dn					
Qty. vide TMB P.N. —	(02)				
Item No. —	(19)	29.269 m ³			
@ 261.90/m ³				B	7666200
				C.O.	PS 27,32,602200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Material Statement</u>				
① Earth work:-					
149.13 m ³ @ 23.71 m ³ —				B	3536=00
② 53 mm to 26.5 mm:-					
54.25 m ³ @ 467.20 —				A	25346=00
Stone material — 26.5 mm to 4.75 mm:-					
69.75 m ³ @ 509.67 —				B	35549=00
Stone screening:-					
31 m ³ @ 191.98 —				B	5951=00
③ Stone material — 53 mm to 22.4 mm:-					
2.697 m ³ @ 467.20 —				B	1260=00
Stone screening:-					
0.533 m ³ @ 351.95 —				B	188=00

④ Stone aggregate:-					
59.520 m ³ @ 538.67 —				B	32062200
coarse sand:-					
29.760 m ³ @ 162.30 —				B	4830=00
				RS=	

Shiv
4/10/22
J.B

Kunwar Kishan
Singh
17/05/22
A.E.