

रुम:- Baidhant House to Sha Road Puri

Schedule XLV-Form No. 134

(Sitting)

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LSG

आधील काम विभाग काम मंसूर गुरी DIVISION

आधील काम विभाग काम मंसूर गुरी SUB-DIVISION

MEASUREMENT BOOK

NO

2965

Agency - Ram Prakash Singh

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Y/W: - Const of Road and CD works with maintenance for Bajdhyanti Jha house to SH Puri road Silemachi under m m G S Y					
A/A: - Ram prakesh Singh					
viu - Surjabin G					
P.O - Hari Bel G					
P.S - Balthrahs Sitanmashi					
Date of start					
: - 8/3/22					
Date of completion					
: - 7/12/22					
Agreement No:-					
165/2021-22/SRD					
Actual date of comp:- work is under progress					

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Sl no 1/12	PT and 13-33				
	of widening beach				
	marked pillars along				
Qty.	wide TMBP - (2/1)				
	0.600 km				
②	₹ 4415:40/1km			₹ 2409:6	
Sl no (2/2)	Pr Retained				
	pillars along				
Qty.	wide TMBP - 2/2				
	0.600 km				
③	₹ 1845:96/1km			₹ 1108:~	

Sl no (3/3)	clearing of				
	scrubbing road land				
	including along				
Qty.	wide TMBP - 2/3				
	0.42139				
④	₹ 52970:33/139			₹ 22248:~	
Sl no (4/4)	Cont of sub				
	grade and earthen				
	shoulder island of				
	width apparent measured				
	obtain from borrow 12th along				
Qty.	wide TMBP - 2/4				
	833.00m ³				
⑤	₹ 191:76/13			₹ 167408:~	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl no (5/3) Const of G.S.P. by providing well graded material & produce is uniform layer of Qty - vide T.M.B.P. (3/5) - 323.00 m ³					
@ ₹ 2365 = 77/m ³ — ₹ 896109 = ✓					
Sl no (6/12) Const of G.S.P. by providing well graded material & complete job					
Qty - vide T.M.B.P. (3/6) - 35.00 m ³					
@ ₹ 2365 = 77/m ³ — ₹ 207433 = ✓					
Sl no (7/23) E/W is exactly to found of structure including all up to 32					
Qty - vide T.M.B.P. (3/5) - 29.80 m ³					
@ ₹ 279 = 09/m ³ — ₹ 8313 = ✓					
Sl no (8/28) P. mis (1:2:5) as level 5 course is found all up					
Qty - vide T.M.B.P. (3/8) - 2.16 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
@ 24993 = 91/m ² — 217352 = 0					
Se no (9/9) for concrete floor					
floor R.C.C. concrete					
in open floor area					
Area - wire Tm 3 p (4/2)					
— 30.24 m ³					
@ 26559 = 22/m ³ — 198351 = 0					
Se no 10/30 for and laying					
R.C.C. masonry					
before to curraging					
in class bed					
area					

Area - wire Tm 3 p (4/10)					
— 7.50 m					
@ 23723 = 08/m — 27923 = 0					
Se no (11/11) for laying					
spreading and compacting					
stone aggregates 5					
w/Bm (11/11) area					
Area - wire Tm 3 p (5/11)					
— 28.13 m ³					
@ 23365 = 08/m ³ — 96660 = 0					
Se no (12/26) for and laying					
typical tube in					
material for					
area					

Continuation

~~C.P.P.~~
~~22.06.22~~

material statement

1.	Earth -	873.00m ³
2.	Struzz metal	417.00m ³
3.	Stone sareci	
	s/dm/ele	95.76m ³
4.	stone chhry	29.58m ³
(5)	course sand	15.00m ³

in chemical statements

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|-----|---------------|----------------------|
| 1. | Earth - | 873.00m ³ |
| 2 | Stone masonry | 417.00m ³ |
| 3 | Stone screed | |
| | S/dm/ce | 95.76m ³ |
| 4 | Stone chisels | 29.58m ³ |
| (5) | Course sand | 15.00m ³ |