

84 SB30/2019-20

MAHESHVAR TOLA To L043

Schedule XLV-Form No. 134

BEVIOR MM65Y-SC DIVISION

BEVIOR SUB-DIVISION

MEASUREMENT BOOK

34244 14114

M.B.No-1366

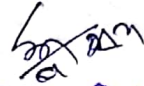
M.B. No - 1366

84 SBD/20-21

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प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 1000 पन्ने हैं जिस को
सहायक अभियंता अशोक कुमार ग्रामीण
कार्य विभाग काय अवर प्रमंडल
बेनीपुर नाम से निर्गत किया जाता है



कार्यपालक अभियंता
ग्रामीण कार्य विभाग
काय प्रमंडल बेनीपुर (दरभंगा)
रजि. नं.
17/02/11

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PAGE

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Est on A/c bill</u>				
Name of work -	Coulth & sand from Maheshwari				
	To 19 to 43 under MMSY (C)				
Agency's name -	Sri Md. Arshad Jinnal				
	Vill - Gogown, Shahpur				
	Dist - Dharbhanga Pin Code - 847427				
Agm. No.	84 SBD/2020/21				
Agm. Amount - Rs.	3592734.20 (Cost - 3313774) (Profit - 278858)				
Rate -	7.90% Below from B.O.B. Rate				

Date of start - 9/07/2021

Date of Comp. (13th Apr) - 8/11/2021

① Site clearance & grubbing work -

 $440 \times 3.5 \text{ Cms} = 1540 \times 0.15 \text{ Hect}$

② Constn. of new boundary wall & approach

material of	do - do - do	do	do	do	do
chain	chain	chain	chain	chain	chain
0	0.44	0.60	0.81	0.74	0.62
50	0.76	0.60	50	30	
100	0.86	0.81	50	40.5	
150	0.62	0.74	50	37	
200	0.62	0.62	50	31	

Continuation

(10) p/v WBny Gr III do do/dp
147 30 + 325 + 0.075 = 118.13

~~2000~~ 153/2 200
7.00

~~153/2~~
AG

Abstract of CG

①	the clear area around p 2104		
	sty side T/B p. ① 2-CD		
	0.15 Hect of .511 33.76 / Hect	B.	7670 = 0
②	Cost of embankment with 100m h		
	sty side T/B p. ② 2-2C-203		
	162.39 m ² of .139. 85 / m ²	B.	22710 = 0
③	Cost of embankment with 100m h		
	sty side T/B p. ③ 2-2C-209		
	69.59 m ² of .175. 22 / m ²	B.	12194 = 0
④	EW regeneration with 100m h		
	sty side T/B p. 2-2C-3		
	1863 m ² of .269. 32 / m ²	B.	5017 = 0

Continuation

4759124

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) PIV PCC MB interf do do do					
81/2 side TPB P. 2 x 4					
1.62 M ² ch. 5568.04 / M ² — B.					9020m
(6) PIV PCC in of (1/4) interf do do do					
81/2 side TPB P. 2 x 5					
14.02 M ² ch. 5799.47 / M ² — B.					81309m
(7) PIV PCC MB type HP 600wp					
81/2 side TPB P. 3 x 6					
7.57 ch. 2613.20 / M ² — B.					19599m
(8) PIV class bedding do do do					
81/2 side TPB P. 3 x 7					
2.13 M ² ch. 453.20 / M ² — B.					965m
(9) PIV Expansion for no Shrinkage					
81/2 side TPB P. 3 x 8					
12 M ² ch. 74.16 / M ² — B.					890m
(10) PIV for 2 do do					
81/2 side TPB P. 3 x 9					
121.8 M ² ch. 2855.10 / M ² — B.					347751m
(11) PIV for 10 do do					
81/2 side TPB P. 4 x 10					
118.13 M ² ch. 3547.60 / M ² — B.					419078m
					926203m
					111144m
Continuation					1037347m

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