

MMGSY-SC. अभिर्गुअरजामाप्रसं मे
उपनगर हे फादिमिठा होसातव ससुन निमोठा

Schedular-XLV-Form No. 134

सुनरमा मा की सं. 30/5/2019-20

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आपुया हे म नर म की सं. 30/5/2019-20

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सुनरमा मा की सं. 30/5/2019-20

सुनरमा मा की सं. 30/5/2019-20

SUB-DIVISION

Measurement Book

मापिपुर की सं. 30/5/2019-20

प्रमाणित किया जाता है कि
इस भाषी पुस्तक में मुद्रित एवं सौ
पन्ने हैं जो श्री विवेक कुमार
सहायक अभियन्ता ग्रामीण
कार्य विभागा फा. प्र. अवर
प्रमंडल बरगमा कुलाम से
निर्गत किया जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फारबिसगंज
३१/३/२०२०

Sch. XLV—Form No. 134

C.C. २६५२२६१४ = DIVISION
M.C. ३६२९५९६ = SUB-DIVISION

Measurement Book

No. 854A

२०१३-२०

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to work—

1

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.	
	181	on A/C bill			
Name of Work: - Constr of fairing to Braham to a water road with five yrs maintn under 5% mnsy (SS)					
Agency: - M/s Nikhil Sri Enterprises					
Agg. No: - 134 A/SAD/2019-20					
Date of Commencement - 31-03-2020					
Date of completion - 30-03-2021					
Agg. value - Constr + Maintn					
Rs 201.52294 Lac					
Rate of agreement - 0.45% below					

Record measurement

① Setting out work with casting of bench mark and working bench mark for all comp.					
3.50 km.					
② clearing & grubbing road level.					
2 x 300m x 2.00					
= 12400 m ²					
ie 124 Hectare.					
③ Dismantling of structure (B) Cement concrete.					
1 x 2.00 x 5.00 x 0.15					
= 1.50 m ³ .					

Continuation

ABSTRACT of Cost

- ① Setting out work do -
Complete with Const of
Bench mark, working
Bench mark do all const.

Qty vide TMS P/1 item ①

3.50 K.m @ Rs 35597.00/Km = Rs 124590

- ② Clearing & grubbing
road land do etc

201.

Qty vide TMS P/1 item ②

1.24 Hect. @ Rs 49739.47/H = Rs 61677

Continuation

Rs 186267

Particulars	Details of actual measurement				Contents of item
	No.	L.	B.	D.	
					186267
③ Dismantling of existing structure					
③ Cement concrete					
Qty vid-Tmr 1/2 item ③					
150 m ³ @ Rs 464.11/m ³					Rs. 69600
④ Dismantling of R.C.C.					
Qty vid-Tmr 1/2 item ④					
300 m ³ @ Rs 1140.33/m ³					Rs. 34210
⑤ Dismantling of brick masonry					
Qty vid-Tmr 1/2 item ⑤					
2475 m ³ @ Rs 536.28/m ³					Rs. 132750
⑥ Dismantling of E/C in excavation for structure					
Qty vid-Tmr 1/2 item ⑥					
108.61 m ³ @ Rs 261.90/m ³					Rs. 28440
⑦ Plv pol m-10 in foundation					
Qty vid-Tmr 1/2 item ⑦					
8.12 m ³ @ Rs 717.10/m ³					Rs. 58233
⑧ Plv pol' R.C.C. m-20 in open ground					
Qty vid-Tmr 1/2 item ⑧					
23.17 m ³ @ Rs 7703.38/m ³					Rs. 178487

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					31 F 10468822
9) P/V Rec/Ped m-20 in Sub-structure.					
Qty vide TMBP/5 item (10)					
10.55 m ³ @ 7663.00/m ³ = 80845					
10) P/V weep hole do- all comp.					
Qty vide TMBP/5 item (12)					
12 Nos @ 120.48/ea = 1446					
11) P/V R.C m-25 in Sub-structure.					
Qty vide TMBP/5 item (11)					
9.84 m ³ @ 8630.67/m ³ = 84926					
12) S/F F WSD bar reinforcement in Sub-structure.					
Qty vide TMBP/4 item (8)					
2.12 m.T. @ 69940.78/m.T. = 148274					
13) Back filling behind Abut. R/wall					
Qty vide TMBP/7 item (17)					
24.63 m ³ @ 695.13/m ³ = 17121					
14) P/V filter media do- all comp.					
Qty vide TMBP/7 item (16)					
17.08 m ³ @ 3975.88/m ³ = 67908					

Continuation

m 869342

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				867342
(15) P.V.P. laying R.C.C. m. 25 in Super structure.				
Qty vide T.M.B. P/6 Item (14)				
4.06 m ³ @ 15 9028.77/3				36657
(16) S.I.P. 15 x 0.10 x 0.10 m for cement in Super structure.				
Qty vide T.M.B. P/6 Item (13)				
0.480 m ³ @ 15 71005.80/m ³				228402
(17) P.V.P. laying c.c. waiting cost m. 30 do at comp.				

Qty vide T.M.B. P/7 Item (15)				
1.16 m ³ @ 15 451.45 m ³				17947
(18) Contn. of embankment up to 100 m level.				
Qty vide T.M.B. P/10 Item (18) a				
3033.29 m ³ @ 15 153.78 m ³				466459
(19) Contn. of embankment up to 100 m level				
Qty vide T.M.B. P/10 Item (18) a				
758.32 m ³ @ 15 179.14 m ³				135845
(20) Contn. of embankment earth in 8 hours				
Qty vide T.M.B. P/11 Item (20)				
1570.00 m ³ @ 15 179.14 m ³				284833
Continuation				1839485

