

પ્રમાણિત કરવામાં આવે છે, કે સમાપ્ત
પુસ્તક મેં કુલ ૧૫૦ (એક સો) પૃષ્ઠ છે, બે કમ્પ્યુટર
દ્વારા ઓફિસ કરવામાં આવે છે, બે સી. ડી. ઓ. ડા. ઓ.
કાર્મ વિકાસ, કાર્મ ઓફ પ્રોફેસર બનકરવા ક
નામ ને મિત્રો કરવામાં આવે છે.



28/11/2019

Executive Engineer
R. W. P. Works Division

સુનામી
Ducka

Bankatua Inerna Phulwar to
Bari Pakahi Dusadh Tola

MM GSY (SC)

Schedule XLV Form No. 134.

P. W. D (w)
DIVISION
Duska,

P. W. D Bankatua
SUB-DIVISION
Bankatua.

Measurement Book

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.	
1st on A/c Bill					
Name of work:- Construction of road from Bankatwa Inerwa Phulwar to Bari Pakahi Duscaph Tola Under MMGSY (SC)					
Agency - M/s Radhika Construction Co, Chhauradans.					
District - East Champaran					
Agreement no -					
Agreement value - 101.92796 lac					
13.36070 lac					
Total 115.33866 lac					
Date of work order - 05/12/2019					
Date of Completion as per Agreement - 04/8/2020					
Date of Measurement - 04/01/2020					
(1) Providing & fixing of infructory Board					
					1 No.
(2) Consty of Ref Pillar					
Burjee					1.647 Km

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/6/20 (1) Providing, laying, spreading & compacting work for Stonemetal Gravel					
5 x 30.0m x 3.75m x 0.075m					42.18m ³
5 x 30.0m x 3.75m x 0.075m					42.18m ³
10 x 30.0m x 3.75m x 0.075m					84.37m ³
10 x 30.0m x 3.75m x 0.075m					84.37m ³
6 x 30.0m x 3.75m x 0.075m					50.62m ³
20.0m x 3.75m x 0.075m					5.62m ³
					= 309.34m ³
30/6/20 JE					

Abstract of Cost					
(1) Constn of Ref. Alloy Bridge					
1.647 km wide TMS P1					
11402 = 44				18780 =	
(2) Clearing & grubbing of road land including uprooting veg.					
0.49 Hect side TMS P2					
50148 = 62				24573 =	00
(3) Constn of embankment lead up to 1000m					
729.80m ³ side TMS P4					

Continuation

155 = 23

1,13,287 = 00

1,56,640 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bf	1,56,640=00	
(4) Constn of subgrade & earthen shoulder					
2583.90m ³ vide TMS P6					
① 156=97				4,05,595=00	
(5) Constn of embankment -					
lead up to 100m					
312.77m ³ vide TMS P5					
① 116=48				36,431=00	
(6) Brg cutting					
23.25m ³ vide TMS P6					
① 77=69				1806=00	
(7)					
8 Constn of granular sub-base by providing gradings					
935.55m ³ vide TMS P7					
① 2861=48				26,71,335=00	
(8) Providing laying & spreading					
9 WBS m Gr III					
309.34m ³ vide TMS P8					
① 3650=77				11,29,329=00	
(9) Providing & laying					
20 information sign Board					
1 No. vide TMS P1					
① 11766=60				11767=00	

Continuation

44,12,905=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Prof		44,12,905=a
(10) E/W excavation in					
27 Foundation trenches					
75.24m ³ side trench P1					
288=02				21,671=00	
(11) Sand filling in					
28 Foundation trenches					
5.70m ³ side trench P1					
364=55				2078=00	
(12) B/Flat soling in					
35 Foundation trenches					
57.28m ³ side trench P5					
295=12				16,904=00	
(13) Binding & laying					
36 P.C.C M ₁₅ grade in					
leveling course					
5.28m ³ side trench P5					
7.00m ³ side trench P5					
12.28m ³ 6671=37				82,170=00	
(14) Brick Masonry					
37 work in Headwall					
50.02m ³ side trench P5					
3.04m ³ side trench P6					
53.02m ³ 6506=88				3,44,995=00	
				48,80,723=00	

