

96 SBD / 2020-21 / H.Y.G.SY (SC)

PART B — CONS. of R.C.C Box Bridge 4 cell $7 \times 8.0 \times 4.0 \text{ m}$ with
Schedule XLV-Form No. 134
Approved Road = 11.5 m.

Baysi

DIVISION

Dagruq.

SUB-DIVISION

MEASUREMENT BOOK

MD. FIRUZ ALAM.

1421 (B)

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W.-	Const of RCC Box Bridge				
	4 Cell x 8.0 M x 4.0 M with				
	approach Road 115 m in				
	Mahaur PMGSY to Laxmi				
	Vishwas Tola under MMGSY				
	(SC) in Block - Dagarua				
Agency -	Md. Firoz Alam, At -				
	Chamu, Mahaur, Thana				

Dagarua Dist Patna.

Ag. No - 96 SBD of 2020-21

D.O.A - 30.01.2021

D.O. Completion - 29.01.2022

Quoted Rate (-) 0.11%

Work-done

(1) Const of embankment -

with approved material

diversion $1 \times 60.0 \times \frac{5.0 + 1.0}{2} \times 2.0 = 760.037$

(2) Providing & Laying NPS

RCC pipe of 1000 mm ϕ $2 \times 4 \times 2.50 = 20.00 M.$

(3) Providing & Fixing project

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Rwall I	4x	110	0.35	3.15	$= 4.41 M^3$
Haunch	8x	8.40	0.15	$0.15/2$	$= 0.76 M^3$
					$335.36 M^3$
(8) SIF/Placing HYSD bar reinforcement in foundation.					
all complete as per design.					
Rwall II					
20 mm ϕ .					
Mark a	2x46 NO	x 9.20 M	=		846.40 M
Mark b	2x46 NO	x 9.20 M	=		846.40 M
Mark d	2x2x46 NO	x 5.70 M	=		1048.80 M
					2741.60 M
	@ 2.47 l/p	1 M	—		6771.75 l/p
	16 mm ϕ				
Mark c	2x2x3 NO	x 5.90	=		70.80 M
	@ 1.58 l/p	1 M	=		111.86 l/p
	10 mm ϕ .				
Mark e	2x2x44 NO	x 5.50	=		968.00 M
Mark g	2x2x26 NO	x 5.70	=		592.80 M
Mark e & f	4x2x23 NO	x 5.30	=		975.20 M
					2536.0 M
	@ 0.62 l/p	1 M	=		1572.32 l/p
Total					8455.93 l/p
					$\Rightarrow 8.456 MT$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
1/48 E/W in excavation for foundation of structure (vide item 4 P-2)					
1422.62 M ³ @ B 3305 = 42 / M ³ B					434497 =
2/49 Providing PCC M 15 grade in open foundation (vide item 5 P-2)					
75.52 M ³ @ B 5530 = 19 / M ³ B					417640 =
3/50 Providing RCC M-25 grade in sub-structure					
335.30 M ³ (vide item 7 P-5)					
80.82 M ³ (vide item 9 P-6)					
416.12 M ³ @ B 7006 = 84 / M ³ B					2915686 =
4/51 S/F/Placing HYSD bar reinforcement in foundation					
35.60 MT (vide item 6 P-4)					
8.465 MT (vide item 8 P-5)					
44.065 MT and 44.027 MT					2481650 =
@ B 56366 = 54 / MT B					248162 =
5/52 Providing deep hole in abutment / A call all comp (vide item 10 P-6)					
68.03 NO @ B 120 = 81 / each M					82115 =
6/75-76 Providing & fixing					

Continuation

 B 4024200 =
 6257688 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Project signboard — all comp				B	6257688=w
(vide gtm 3 P-2)					
2.00 No @ B 9728 = 03/each				B	194562w
7/80 Const of embankment					
with approved material					
(vide gtm 1 P-1)					
960.00 M ³ @ B 190 = 36 / M ³ B				B	182746=w
8/81 Providing & Laying					
NP3 Rcc Pipe of 1500 mm ϕ					
(vide gtm 2 P-1)					
20100M @ B 3562 = 27/each				B	71245=w
				B	6531135=w
Add 12 1/2 G ST				B	783736=w
Add 1 1/2 L Cor				M	65311=w
S. fee				B	33477=w
				B	74113659=w
Less 0.11 % as agreement				B	8155=00
				B	7405504=00
<i>[Signature]</i>				<i>[Signature]</i>	
10/8/21				08/06/21	

Continuation