Cnst. of Minor Bridge in Place of [illegible] damage in the

Schedule XLV-Form No. 134

Ganga dharampur west School in Lohsurka village Road to Kumbharan panchayat

MB No 1106.

DIVISION

Parmar Enterprises

SUB-DIVISION

- 1106.

MEASUREMENT BOOK

(62)

2nd on A/c Bill

15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work — Const. of Minor Bridge in place of completely Damage old Bridge in the west of School in Lahsuara village Road under Kumharas Panchyat of Tasiyari Block in the District of Sheohar.					
Agency — Parmar Enterprises.					
Agreement No — SBD Nabard 1/03 of 2019-20					
Date of Start — 9.02.20					
Date of Completion — 31.01.21					
Date of Measurement — 15.07.20					
(1) Laying Reinforced Cement Concrete Pipe NP3.					
	2	x 4.00	x 2.50		20.00 M
(2) Const. of embankment with approved material obtained from borrow pit.					
	1	x 20.00	x 5.50 + 10.00	x 2.50	= 387.50 M^3
(3) Const. of C.S.B by providing well graded material.					
	1	x 20.00	x 3.75	x 0.20 =	15.00 M^3

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4)	E/W in excavation of foundation of structure as per drawing.				
U/s	33.260	x 1.850	x 2.650	=	163.06 M^3
D/s	35.260	x 1.850	x 2.650	=	172.86 M^3
Pitching	U/s				
	30.260	x 1.50	x 0.750	=	34.04 M^3
	30.260	x 2.00	x 0.750	=	45.39 M^3
					415.89 M^3
(5)	PCC M 15 in foundation.				
1x	33.260	x 1.850	x 0.10	=	6.15 M^3
1x	35.260	x 1.850	x 0.10	=	6.52 M^3
1x	33.260	x 1.650	x 0.550	=	30.18 M^3
1x	33.260	x 0.750	x 0.750	=	18.71 M^3
1x	33.260	x 0.450	x 0.750	=	11.23 M^3
1x	33.260	x 0.20	x 0.450	=	2.99 M^3
1x	35.260	x 1.650	x 0.550	=	32.00 M^3
1x	35.260	x 0.750	x 0.750	=	19.83 M^3
1x	35.260	x 0.450	x 0.750	=	11.90 M^3
1x	35.260	x 0.20	x 0.450	=	3.17 M^3
1x	29.860	x 2.00	x 0.30	=	17.92 M^3
1x	29.860	x 3.00	x 0.30	=	26.87 M^3
					187.48 M^3

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6)	Rcc M-25 in foundation.				
Trapezidial Part :-					
	2 x 5	4.74 x	0.80	=	87.604 ^{3}
Trapezidial Part :-					
	1 x 32.12 x		0.80	=	25.704 ^{3}
Trapezidial Part :-					
	4 x	11.815 x	0.675	=	31.894 ^{3}
					145.194 ^{3}

16/07/20

S.E

15/7/20

A.E

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		Abstract of Cost			
(1/4)	Dismantling of existing structure like culverts.				
P/11		99.04 M³			
	@ 1136 = 40/M³				A = 112549 = 0
(2/2)	Dismantling of existing structure like culverts.				
P/11		7.52 M³			
	@ 463 = 25/M³				A = 3483 = 00
(3/3)	E/W in excavation of foundation.				
P/11		1295.22 M³			
P/16		415.89 M³			
		1711.11 M³			
	Limit	1710.57 M³			
	@ 113 = 42/M³				A = 194012 = 0
(4/4)	Sand filling in foundation trenches.				
P/11		199.27 M³			
	@ 421 = 89/M³				A = 84070 = 00
(5/7)	Supplying fitting & placing on-coat of HYSD Bar.				
P/11		15.96 MT			
	@ 61120 = 94/MT				A = 924515 = 0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6)	Plain reinforced cement Concrete M-25 foundation.				
P/12		224. 184 M^3			
P/17		145. 194 M^3			
		369.378 M^3			
	@ 7350=05/M^3				R= 2714887=
(7/11)	Supplying Fitting & placing HYSD Bar reinforcement in Substructure.				
P/12		11.18 MT			
	@ 61276=13/MT				R= 685368=00
(8/28)	Const. of GSB by providing well graded material.				
P/12		99.63 M^3			
	@ 3058=56/M^3				R= 304724=00
(9/5)	Plain Cement Concrete M-15 in open foundation.				
P/16		187.48 M^3			
	@ 6626=26/M^3				R= 1242291=00
(10/27)	Const. of embankment with approved material obtained from borrow pit.				

Sch. XLV—Form No. 134

Particulars	No.	L.	B.	D.	Contents of area
		Details of actual measurement			
P/15		337.50 M3			
		@ 175=11/M3		Rs=	67855=00
(11/26)	Laying reinforced				
	Cement Concrete pipe				
	NP3.				
P/15		20.00 M			
		@ 3716=91/M		Rs=	74338=00
(12/28)	Const. of GSB by				
	providing well				
	graded material.				
P/15		15.00 M3			
		@ 3058=36/M3		Rs=	45875=00
			Rs=	6453	970=00
Below	1.26%	(−)	Rs=	81	320=00
			Rs=	6372	650=00
Less previous	bill	(−)	Rs=	3860	092=00
			Rs=	2512	558=00

[signature] 15/07/20 J.E.

[signature] 15/7/'20 A.E.

[signature] 15.07.020