

Q. No 1/1.	Construction of Reference & Pile - to - to as complete -	
	1.790 K.M - -	1.79 K.M
Q. No 2/2.	Construction of Ref erence Pile/BurJes as per specification -	
	1.79 K.M - - - - -	1.79 K.M
Q. No 3/3.	Roading clearing & grading road land - to - to as complete -	
	$GN \times 50.0 \times \frac{4.5 + 5.5}{2}$	$1500 m^2$
	$8N \times 50.0 \times \frac{2.5 + 3.5}{2}$	$1200 m^2$
	$10N \times 50.0 \times \frac{3.8 + 2.8 + 1.2}{3}$	$1300 m^2$
	$1N \times 40.0 \times 35.0$	$1400 m^2$

$$= 0.154 \text{ Ha}$$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30m to 8/43	Supplying fitting and - Placing H.Y.S.D bar in Sub-structure - to - as complete -				
	2x47 No	3.090	10.89	=	326.27 kg
	2x47 No	2.70	0.62	=	143.96 kg
	2x2x14 No	7.10	0.62	=	246.50 kg
	2x2x43 No	2.50	0.85	=	382.70 kg
	2x2x31 No	2.80	0.62	=	215.26 kg
	2x2x2x14 No	7.10	0.62	=	493.02 kg
	2x2x44 No	1.0	0.395	=	69.52 kg
	2x2x41 No	0.80	0.395	=	51.82 kg
	2x4 No	2.45	14	0.89 =	244.21 kg
	2x4 No	14 No	2.45	0.62 =	170.12 kg
	2x2x4x10 No	2.80	0.39	=	174.72 kg
			Total	=	2518.10 kg
				=	2.518 m.T
30m to 9/41	Providing & laying weep holes in reinforcement Concrete abutment & Retention Wall - to - to -				
	2x12 + 4x4 No	=			40 No
	M.L.M.				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of cos
Station 1/4					Construction of Refence & Worky Bench mark
					Qty ind. mbs P.No ①
					1.79 Km @ 12073.06/Km
					21611=00
Station 2 1/2					Construction of Refence Pillar/Burtees to
					Qty ind. mbs P.No ①
					1.79 Km @ 13688.65/Km
					24503=
Station 3 1/2					P/V clearing & grubbing road Lane to to
					Qty ind. mbs P.No ①
					0.54 Ht @ 51133.76/Ht
					27612=
Station 4 1/4					Construction of embankment with approved section obtained from borrow
					Pits land upto 1000 m to
					Qty ind. mbs P.No ⑩
					371.55 m ³ @ 174.94/m ³
					65006=
Station 5 1/5					Construction of sub-grade of center shoulder to
					to as complete
					Qty ind. mbs P.No ⑩ & ⑫
					3854.21 + 1237.50 =
					5091.71 m ³
					@ 176.58/m ³
					899094=
					40-l. 1037826=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P	7189178200
Comp 15/43	Supplying fitting & Paving				
	H.Y.S. 2 ber long structure				
	do do as sample in				
	Qth in 2003 ft 3, 4, 6 & 7				
	2.518 + 0.84 + 2.518 + 0.84				
	= 6.716 m.T				
	Limit Qth = 6.44 m.T				
	@ 46470.19/m.T				2992682
	Total Rs				7488446=00
	Less 10% below Rs				748845=00
					Rs 6739601=00

	Mdm				
	28/11/2020				
	JE				
	Total Rs =				7488446=00
Add 12x G.S.T					Rs (T) 898614200
Add 1x L.C					Rs (T) 78885=00
	Total Rs				8465945=
Less 10% below Rs					Rs (T) 846595=00
					7619350=00

	Mdm				
	28/11/2020				
	JE				

Continuation