

ABSTRACT OF COST

26

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W-	Construction with maintenance of work from Pakhal Tola Katsaul to muslim Tola Katsaul in gate 131/200.				
Agency -	Co- Bindu Prasad.				
Ap no -	46 / S.B.D / 2020-21 (mmsy-sd)				
<u>ABSTRACT OF COST</u>					
Date of entry -					
1/1	Settling out as in more 8th				
	cost of R.O.W				
	benchmark pillars				
	do do as shown				
Qty 1.0 NO	2.4	4.0	1.5	0.8	
	@ 3955.77 / each				3956.00
2/2	Cost of reference pillars / Burjies				
	do do as shown				
Qty 2.0 Nos	2.4	4.0	1.5	0.8	
	@ 1824.33 / each				3649.00
3/3	Ch 7.00 Gravel				
	do do do do				
	as shown				
Qty 0.180	2.4	4.0	1.5	0.8	
	@ 51133.76 / m				9204.00

Continuation

C. 16809.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			134	2	16809.20
4/4		excavation for			
		road work in			
		soil			
		at the end			
Qty	18.00 m ³	v	m ³	p-9	
			at 74.16/m ³		1335.20
5/516		Const. of embankment			
		with materials			
		do do as high			
		Sh- lead-1000 m			
Qty	20.703 m ³	v	m ³	p-25	
			at 175.22/m ³		10647.20
			lead-1000 m		
Qty	141.781 m ³	v	m ³	p-25	
			at 139.85/m ³		19828.20
6/7		Construction of sub			
		grade & earthen			
		shoulders do			
		as high			
Qty	322.69 m ³	v	m ³	p-25	
			at 176.26/m ³		92443.20
7/8		Construction of h.s.d			
		with well graded			
		materials do do			
		as in spec			

Continuation

Gr. 141,062.20

Continuation

tion
C. 35,75,539200

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{12}$			3.4		35,75,538.20
		R.C.C m-15 ordi-			
		nary km same			
		(porecast) do do			
		as when m -			
Qty 2.0	Nal	v. m. m. p. - 21			
		@ 238.48/cum			4659.20
$\frac{12}{13}$		R.C.C m-15 pr			
		200 m (porecast)			
		do do 8m			
Qty 2.0	Nal	v. m. m. p. - 21			
		@ 607.82/cum			1216.20
$\frac{13}{14}$		P/R 7.2 m of			
		typical m. m. m.			
		in (m. m. m. p. 8)			
		1.7 m			
Qty 2.0	Nal	v. m. m. p. - 10			
Qty 1.0	Nal	v. m. m. p. - 21			
7.30		@ 2426.25/cum			28,279.20
$\frac{14}{15}$		P/R 7.2 m of			
		rebar in floor slab			
		in (m. m. m. p. 8)			
		600 mm equivalent x 100%			
Qty 6.0	Nal	v. m. m. p. - 22			
		@ 3993.57/cum			23961.20

Continuation

36,33,654.20

Continuation

Gr 37,42782 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			38		37,427.82
<u>19</u> <u>20</u>	Dune in exposure for structure to do as per plan				
Qty	18.626 m ³	v	m	30 - 10	
	@ 269.32/m ³				5016.00
<u>20</u> <u>21</u>	Type 'D' (152 class) layer bedding as needed as per order				
Qty	2.132 m ³	v	m	30 - 10	
	@ 455.20/m ³				966.00
	2.132 m ³	v	m	30 - 10	
	after 7.5 m side as per plan				
Qty	1.617 m ³	v	m	30 - 11	
	@ 5580.08/m ³				9023.10
<u>22</u> <u>23</u>	H/W B.W. masonry in (1.4) in 115 do as per order				
Qty	14.015 m ³	v	m	30 - 11	
	@ 5787.72/m ³				8115.00
<u>23</u> <u>24</u>	Dir & laying R.O.C like R.O.C (600mm dia) as per order				
Qty	7.15 m	v	m	30 - 11	
	@ 2656.50/m				1994.00

Continuation

G. 38,58,826.00

Continuation
$$\frac{15.0621}{\text{and}}$$