

4th and final bill

Name of Work: - Cement of road
from Barwa to Dikra
Horizontal.

Agency: - Chamakia techno Pvt Ltd.

Agreement No: - 605.B.7/2018-19

Date of Work order: - 09-03-2019

Date of completion: - 08-03-2020

Mesurement

Job No: 1/8

f/v laying already &

compacting C.B. material

as per as compch

In Bar

$2 \times 30.0 \times 0.375 \times 0.102 = 2.25 \text{ m}^3$

$2 \times 2 \times 50.0 \times 0.525 \times 0.10 = 10.50 \text{ m}^3$

$2 \times 37.0 \times 0.525 \times 0.10 = 3.88 \text{ m}^3$

Continuation C/O-2: = 16.63 m³

[illegible]

Sch. XLV-Form No. 134

29

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3mm 1/2	Abstract of cost				
	Cost of reference				
	Pillar				
	Qty vid. TMB P.H. (19)				
	1.20 km @ 4807.95/km				5769.5
3mm 2/2	Cost of reference				
	Working benchmarks				
	to -				
	Qty vid. TMB P.H. (19)				
	1.20 km @ 2130.08/km				2556.20
3mm 3/3	P.V. clearing & grubbing				
	area land -				
	Qty vid. TMB P.H. (19)				
	0.97 @ 4382.77/km				4381.9
3mm 4/5	Cost of embankment				
	with material obtained				
	from borrow pits -				
	Lead up to 100 m -				
	Qty vid. TMB P.H. 20.25				
	1017.25 @ 315.00				
	1232.25 m @ 108.13/km				143888.5
3mm 5/6	Cost of embankment				
	from borrow pits -				
	Lead up to 1000 m -				
	to -				
	Qty vid. TMB P.H. (20)				
	660.13 @ 155.52/km				102643.20
	40 -				298670.7

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					212-8- 9071946-
215	R/v excavation in foundation - to -				
	Qty in 1000 B.R. 4- (10)				
	185.49 m ² @ 299.66 m ³ /l.				527027
216	P/v R.C.C. in foundation - to -				
	Qty in 1000 B.R. 4- (20) 2(28)				
	17.934 + 3.482 = 21.417 m ³				
	@ 7338.65 m ³ /l.				157172-
217	P/v Brick-masonry Work in Cement mortar foundation - to -				
	89.38 m ² @ 6551.24 m ³ /l.				585534-
218	P/v Brick-masonry Work in substructure - to - as crambles				
	Qty in 1000 B.R. 4- (21)				
	54.80 m ² @ 109.86 m ³ /l.				589620-
219	P/v and laying 1000mm dia. Hume Pipe - to -				
	Qty in 1000 B.R. 4- (22)				
	45.0 m @ 4250.55 m ³ /l.				191296-
220	P/v and laying sand fully in foundation - to -				
	Qty in 1000 B.R. 4- (23)				
	34.92 m ² @ 409.96 m ³ /l.				14316-02
					10462586-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P		10462586 =
Sum 22 31	Provides Sun Alley				
	in foundation -				
	Qty of masonry P.W.				
	44.94 m ²	409.96/m ²			18422 =
Sum 23 32	P.V. Brick masonry				
	Work on Placard				
	do as complete				
	Qty of masonry P.W.				
	15.41 m ²	6821.40/m ²			105118 =
Sum 24 33	P.V. and heavy Plaster				
	cm (11.4)				
	as complete				
	Qty of masonry P.W.				
	107.52 m ²	216.89/m ²			23340 =
			Total R ₁		10609447 =
(A) High	Up to 10% below as per Agm				1060945 =
(A) Back			R ₂		9548502 =
(A) 4000	Up to 10% below as per Agm				6416770 =
			R ₃		3131732 =
	Mdms				
	105/05/00				
	Certificate				
	The Construction Work has been				
	Completed				
	105/05/00				
	Completion		Qty		Balance
(I) SS	2881 Ky		3400 Ky		519 Ky
(II) R ₂	10780 Ky		1200 Ky		130 Ky
(III) S-40	7390 Ky		7488 Ky		98 Ky

Continuation