

1st F.A. Bill (Abstract of work)

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Schedule XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abm. Near Dumsa Centre to near Sati Sthan pokhra					
Agency M/s. Nandan Construction Pvt. Ltd.					
ALG: 06/MMSH/NDR Anandesh/580/					
D.O. No. 26.09.18/10.					
Date of entry: 28/11/18					
(01) P/L — working benchmark					
— all ts per TS					
and impt. of Etk					
Qty = 2 NOS. UTM 81					
@ 4796.55/each = 9593					
(02) — — ref. pillar					
Qty = 7 NOS. UTM 81					

					@ 2248.57/each = 15740
(03) C.G.R. Land — uprooting —					
Qty = 1.11 ha UTM 81					
@ 75617.7/ha = 83779					
(04) Excavation of E/W —					
— manual means —					
Qty = 204.93 m ³ UTM 84					
1 unit @ 204.01 @ 103.96/m ³ = 21209					
(05) Comp. of subgrade —					
— borrow pit — (comp. bed)					
Qty = 732.16 m ³ UTM 810					
@ 259.62/m ³ = 190083					
(06) — — (comp. bed) —					
Qty = 1155.98 m ³ UTM 810					
@ 174.52/m ³ = 201742					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(07) Const ⁿ of cut grade & carbon shoulder — 1000m load dr					
		Qty = 558 m ³	1 m B p 3		
		L Qty = 249.48 m ³	1 m B p 5		
		L Qty = 593.52 m ³	1 m B p 7		
		L Qty = 582.18 m ³	1 m B p 8		
		Total 1983.18 m ³	(@ 283.15 m ³)	521874	
(08) Const ⁿ of granular subbase-41					
		Qty = 236.53 m ³	1 m B p 5		
		Qty = 730.45 m ³	1 m B p 6		
		Total 966.98 m ³	(@ 404.5 m ³)	2911260	
(09) PLS/compaction — 63m full					
		Qty = 85.05 m ³	1 m B p 5		
		Qty = 407.05 m ³	1 m B p 7		
		Total 492.1 m ³	(@ 5509.4 m ³)	271118	
(10) Const ⁿ of unreinforced pcc Pavement — M30 — do —					
		Qty = 181.6 m ³	1 m B p 8		
		(@ 9177.04 m ³)		16665507	
(11) PIF — Typical Information Sign board — do —					
		Qty = 2 m ³	1 m B p 1		
		(@ 11758.23 / each)	23516		
(12) Discontinuity — Structure — masonry — do —					
		Qty = 17.28 m ³	1 m B p 1		
		(@ 319.49 m ³)		5521	
(13) — do — Concrete — M20 — do					
		Qty = 3.78 m ³	1 m B p 1		
		(@ 1579.99 m ³)		5925	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Excavation of E/W — — in foundation — do —					
Qty = 40.28 m ³ — MS pg 1					
@ 37.30 m ³ = 15778					
(15) Plv — P.C.M. 15 — Open — do — do —					
Qty = 5.8 m ³ — MS pg 2					
Unit @ 7913.26 = 45501					
(16) Placing — R.C. in Structure — m ² — do —					
Qty = 47.67 m ³ — MS pg 3					
@ 9738.49 = 464234					
(17) Supplying filter flint — — steel reinforcement — do —					

Qty = 3316.41 kg — MS pg 3				
Qty = 689.55 kg				
Qty = 405.03 kg				
Qty = 355.72 kg				
4766.71 kg				381460
Say 4.77 m ³ @ 7970.65/m ³ = 381497				
(18) Plv — weep holes — do —				
Qty = 28 Nos — MS pg 3				
@ 92.37 = 2586 =				
(19) Backfilling Behind Substructure — do — do —				
Qty = 23.34 m ³ — MS pg 8				
@ 996.73/m ³ = 23264				23049
(20) R.C. — filter media — do —				
Qty = 15.86 m ³ — MS pg 8				
@ 4592.91/m ³ = 72847				

Continuation
Total Amount = 10361079

10372820

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Schedule XLV—Form No. 134				
Particulars	Details of actual measurement			
	No.	L.	B.	D.

Contents
of area

C28
29/01/25
EE

