

2nd ON A/c Bill

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME of work - Construction of Road from Toj to Saurani Talq.					
NAME of contractor - Iqbal Singh					
Agreement No - 146/832/2019, 2020					
Agreement value - RS. 1,70,34,97 -00					
Date of Agreement - 13/03/2020					
Date of Completion - 12/03/2021					

ABSTRACT

(1) Providing & fixing of working benchmark / Return Pillars of No / km.

(i) Benchmark Pillars of H-3

THB, P-9 = 2.00 H-3

(ii) 4551.07 / No = RS. 9102 -00

(i) Return Pillars of H-4 / km

THB, P-9 = 6.00 H-4

(ii) 2090.74 / No = RS. 12544 -00

(2) Clearing & grubbing land

THB, P-9 = 3.06 H-4

(ii) 49496.70 / H-4 = RS. 52664 -00

(3) Box cutting excavation in road in soil bed -

Continuation

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	No.	L.	B.	D.	
TWB, P-9 =		5.625 m ³			
@ 74110/m ³			RS	4117	00
(4/5) Construction of Embankment with material do do - 100m spread.					
TWB, P-9 =		129.24 m ³			
@ 17511/m ³			RS	22631	00
(5/8) Construction of Embankment with 100m spread do do					
TWB, P-9 =		732.36 m ³			
@ 144.62/m ³			RS	105914	00
(6/7) Construction of subgrade & earthwork shoulder do do					
TWB, P-10 =		2522.70 m ³			
TWB, P-22 =		375.53 m ³			
		= 2898.23 m ³			
@ 176.96/m ³			RS	5172871	00
(7/8) Gravel Subbase with well Gravelled Material do do					
TWB, P-10 =		1027.88 m ³			
TWB, P-21 =		121.50 m ³			
		= 1149.38 m ³			
@ 3117.66/m ³			RS	3583376	00
Continuation					
					40 = 4299,519 00

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	No.	L.	B.	D.	
8/9 10 BM including 3 provisions laying, spreading and compaction do d -					
TWB, P- 22 =					435.938 m ³
② 4223.05/m ³ = RS					1840988.00
9/29 4/10 in excavation in foundation do d -					
TWB, P- 10 =					234.50 m ³
TWB, P- 16 =					111.54 m ³
TWB, P- 20 =					29.80 m ³
					= 375.84 m ³
② 285.17/m ³ = RS					107178.00
20/30 providing M-15 (PCC (1:2:3)) as leveling course in foundation					
TWB, P- 10 =					17.15 m ³
TWB, P- 16 =					7.90 m ³
TWB, P- 20 =					4.60 m ³
					= 29.65 m ³
② 6223.71/m ³ = RS					184533.00
11/31 plain Reinforced Cement concrete (M-20) in sub structure do d -					
TWB, P- 10 =					71.63 m ³
TWB, P- 17 =					33.09 m ³
					104.72 m ³

Continuation

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	No.	L.	B	D	
					BF = 104.72 m ³
①	6934.61/m ³	=	RS	726192 =	
(12/32) plain / Reinforced concrete					
Concrete (14-20) in foundation d/s					
TWB, P-11 =	53	31	m ³		
TWB, P-17 =	16	38	m ³		
TWB, P-21 =	33	74	m ³		
			= 103.43 m ³		
②	7164.90/m ³	=	RS	741068 =	
(13/33) masonry & laying R.C.C.					
Pike HP-3 for culvert d/s					
TWB, P-21 =	7.5	Rm			
③	3834.86/Rm	=	RS	28761 =	
(14/35) masonry & laying masonry					
TWB, P-11 =	72	10	148		
TWB, P-17 =	32	10	148		
			= 164.10 Nm		
④	123.08/Nm	=	RS	12800 =	
(15/36) plain / reinforced concrete concrete					
in substructure d/s					
TWB, P-11 =	42	41	m ³		
TWB, P-17 =	10	02	m ³		
			= 52.43 m ³		
			C/O = 79,41,0370		

Sch. XLV-Form No. 134 B-E = 79,41,03700

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B-E = 52.43 m³② 7928.53/m³ = Rs 41569300

16/37 supplying & fitting piping
Hyst bar removed de de

TMB, P-11 = 4.053 MT

TMB, P-19 = 22.98 MT

= 7.033 MT

② 58560.09/m³ = Rs 41185300

12/38 Backfilling Backfill abutment
de de

TMB, P-17 = 33.03 m³② 737.57/m³ = Rs 2436200

18/39 providing & laying filter media
de de

TMB, P-19 = 19.82 m³② 3578.14/m³ = Rs 7091900

19/40 providing & laying rebar
Concret Concret in s/s de

TMB, P-11 = 21.29 m³TMB, P-20 = 4.38 m³25.67 m³② 861398/m³ = Rs 221111000

Continuation

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