

MM48Y(5C)

DHANCAN TO DUMAKIYA VIA DUMANA.
Settle XLV-Torona 134;

Section 101.00

DHAR P.W.D.

ABSTRACT OF COST

PIRO

DIVIDOR

TAKARI.

AND DIVISION

M/S Regain Construction Pvt. Ltd.

RECEIVED BY 1000. NO. → 352.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work.	Construction of Road from Dharm-gamra to Dumaria via turning under Torani Block.				
Agency	M/s Ragini Construction Pvt-Ltd.				
Agreement No.	14/300/ M/s Ragini (22)/2017-018				
Date of start of work.	28-08-2017				
Date of completion of work.	22-08-2018				
	Detailed Estimate				
Date of entry	30/8/2022				
① P.V. and fixup of M.M.assy	typical in foundation sign				
	board				
	Entry vide — P-12				
	2 Nos ch 8221.66/each				
	Rs 17643.32				
② Construction of concrete					

no ordinary soil obtained

from borrow pits —

Entry vide — P-8 = 2765.25 m³

" " P-15 = 1318.87

(M.B. No. 351) = 4082.62 m³ch 153.51 m³

Rs 62687.70

③ construction of subgrade mix

approved materials —

Entry vide — P-13 = 3107.30 m³

" " P-16 = 675.53

(M.B. No. 351) 659.53 m³= 2262.83 m³ch 164.47 m³ 66.83 m³

Rs 62545.10

619531.20

④ construction of GSB by borrow

wall graded materials —

Entry vide — P-12 = 2096.15 m³

P-16 = 271.42

(M.B. No. 351) = 2307.57 m³ch 211.40 m³

Continuation

C/o Rs 126997.10

1264051.20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					16826352=
(52) Settlement of 2 pillars 2 B.M.					16879450=
as per M.T. 4/210,					
only width = 0.22 m (B.M. 25)					
= 12 m x 4923.65/each					59084=
					16885436=
Add labor 10% as per agreement					16879450=
					16885436=
					16879450=
					17054290=
					17048245=
Less 10% as per agreement					17054290=
					17048245=
					15348861=
Amount upto previous bill					15343420=
with B.M. 1-13					12381646=
Net amount					2967215=
					2961774=

MATERIAL STATEMENT

(1) Earth	3281.93 m ³
(2) Stone Aggregate	67.42 m ³
(3) Coarse sand	28.90 m ³ = 70.83 m ³
	+ 41.93 m ³
(4) Stone chaf.	20.36 m ³
(5) S/S screed	4.07 m ³
(6) Stone chips	83.85 m ³ = 218.10 m ³
	+ 134.23 m ³
(7) cement	32.60 m ³
(8) Bitumen Emulsion S.S.4	6.34 m ³
(9) Bitumen S-90	14.17 m ³

Construction is completed and drain work is being started.