

HH059

MB No - 3515

Schedule XLV-Form No. 134

Pyrmas

DIVISION

Pyrgas Est

SUB-DIVISION

Kumar Rakesh Roshan

Measurement Book

Majbul Kachar. Pyrgas Tols.

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction and maintenance of Road from					
Majbul ke Ghar to Ramra Tola					
under railway (ST)					
Agency - Kurnar Rakesh Roshan.					
Agreement No - 259 SBD / 2019-20					
Date of Commencement - 18/3/2020					
Date of Completion - 17/9/2020					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/C 10th					
All measurements are taken vide T.M.B					
(4) P/V and filling of work					
(a) Area work 1511sq					
Rate - (1) = 1 MU					
@ R 4635 = 61/cad $\rightarrow$ R 4636 =					
(b) Reference P.T. 10th					
P - (1) = 24.1					
@ R 2115 = 98/cad $\rightarrow$ R 4232 =					
(5) clearing and grubbing Rm					
Land - 815					
P - (1) = 0.42 Hec					
@ R 50148 = 62/Hec R 21,062 =					
(3) Excavation for roadway in					
soil - as per T/S					
P - (2) = 62.53 m ³					
@ R 77 = 70/m ³ $\rightarrow$ R 4859 =					
(4) cost of embankment with stone					
-- as per T/S					
P - (2) = 37.52 m ³					
@ R 27 = 30/m ³ $\rightarrow$ R 1024 =					
(5) cost of embankment with appo					
-- 10m as per T/S					
P - (2) + (3) = 1954.827 m ³					
@ R 111 = 25/m ³ $\rightarrow$ R 3,17,475 =					

Continuation

C/P R 253,288 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			D/F Pt	2.53	28820
(6/18) 8/4 m excavation for box - - as per T/S					
P (3) + (4) =				29.80m ²	
P (6) =				111.71m ²	
				141.51m ²	
① P 288202/m ² → P					40,758-
(7/19) PIV concrete for plan/ree work - - pcc m15 grade					
P (2) =				7.92m ²	
P (4) =				4.57m ²	
				12.49m ²	
② P 585144/m ² → P					73,084-
(8/20) PIV concrete for plan/ree work - - pcc m20 grade					
P (10) =				33.18m ²	
③ P 654395/m ² → P					2,17,128-
(9/21) S/P/A 1450 bar reinforcement work - -					
P (7) =				0.12m ²	
④ P 7514936/m ² → P					9018-
(10/22) plan/ree work substitute complete - - pcc m20 grade					
P (5) =				35.69m ²	
P (12) =				11.19m ²	
				46.88m ²	
Continuation					
⑤ P 678682/m ² → P					3,18,166-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F - R	9, 11,	44-20	
(11/23) ply weep roller - T/S					
P - (14) = 36 m ²					
@ R 135-84/m ² → R 4890-					
(12/24) ✓ plain / rec in substrate concrete -- rec in 25 grad					
P - (10) = 10.02 m ²					76,152-
@ R 7599 = 99/m ² → R 1,19,679-					
(13/28) S/F/R HYD bar surface in substrate					
P - (11) to (12) = 0.642 MT					
P - (7) to (9) = 0.975 MT 1.617 MT					
Unit 04 = 1.59 MT					
@ R 75270 = 01/MT → R 1,19,679					
(14/26) ✓ Back Billy behind Abutment w/o w R/O					
part - (15) = 21.32 m ²					
@ R 701-45/m ² → R 14,955-					
(15/27) ✓ ply and 10% Bitter media -- T/S					
P - (14) = 17.06 m ²					
@ R 2992 = 11/m ² → R 51,045-					
					c/p R 11,78163-

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27/8/20