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Schedule XLV - Form No. 134

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SUB-DIVISION

MEASUREMENT BOOK - 1289

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Audhesh Kumar

प्रमाणित किया जाता है कि इस माप
पुष्ट मे मशीन द्वारा प्रत्यक्ष
किया हुआ एक से सो पुष्ट अंकित
है जो श्री विष्णु आणन सहयक
अभियन्ता तारियानी के नाम नवित
किया जाता है

Sheela
27/5/22

Executive Engineer
R.W.D. (W) Div., Sheela

Ames
27/5/22

Att on A/c and final Bill: —					
① Name of work: —	constn. and Mainfn. of road from Ladaura Path Mallah Tola PMGSY road To Ladaura Paskian Tola Reo road.				
② Agency: —	Awdaresh Kr. Singh.				
③ App. No —	SBD / MMGSY / Gen / 21 / 021 - 022				
④ Date of start: —	23.03.022				
⑤ Actual date of completion					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST:-					
(1/2). P/E BM Pillar 8.					
Qty VTMB. P- (29) of this					
MB. = 2 NOS @ R8 4015					
Each				= R8	8030
(2/2). P/E ref. Pillar 8					
Qty. vide TMB. P- (29)					
of this MB = 6 NOS.					
@ R8 1845 Each				= R8	11070
(3/3). Clean and gabbing					
Qty VTMB. P- (29) of this					
MB. = 1.1 H @ R8					
52970.23/H				= R8	58267.
(4/5). Exc. for road.					
Way in Soil.					
Qty VTMB. P- (29) OF					
this MB. = 30 m ³ @					
R8 75.57/m ³				= R8	2267
(5/6). constn. of EMBK.					
Qty. vide TMB. P- (29) OF					
this MB. = 92.23 m ³ @					
R8 26.78/m ³ .				= R8	2470
(5/7) constn. of EMBK.					
Qty. vide TMB. P- (30) (6)					
of MB. NO. - 1326 = 3699.22 m ³					
@ R8 143.31/m ³				= R8	530135
(7/8) constn. of EMBK.					
Qty vide TMB. P- (6) OF					
MB NO. - 1326 = 821.03 m ³					
@ R8 190.63/m ³				= R8	156513.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/9). Condn. of Subgr. and Shoulder.					
Qty. TMB.P. (21) of this					
Δ M.B. = 681.40 m ³ .					
Qty TMB.P. (6) of MB NO					
(1326) = 947.90 m ³					
@ R8 192.04/m ³					R8 182035.
(9/10). Condn. of GSB.					
Gr. I'					
Qty vide TMB.P. (21) of					
this MB. = 691.962 m ³ .					
P. (3) of MB-1326 = 3.75 m ³ .					
Net Qty = 695.715 m ³					
@ R8 3016.58/m ³					
					= R8 2098680

(10/11). P/V WBM Gr (3).					
Qty vide TMB.P. (21) of					
this MB. = 227.70 m ³ .					
P. (1) of MB. (1326) = 211.677 m ³ .					
P. (3) of MB NO. (1326)					
= 15.0 m ³					
Net Qty = 454.377 m ³					
@ R8 3654.47/m ³					
					= R8 1660507

(11/12). P/A Prime Coat					
Qty. vide TMB.P. (2) of					
MB. NO. - (1326) = 4348.616 m ²					
@ R8 40.53/m ²					R8 176249

(12/13). P/A Tack Coat.					
Qty vide TMB.P. (3) of					
MB. NO. - 1326 = 4348.616 m ²					
@ R8 13.86/m ²					R8 60272

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/14) P/V M S S Type "V"					
Qty vide TMB.P. - (3) OF					
MB No - (1326) = 4348.616m ²					
@ RS 200.52/m ²					RS 871984
(14/15) Condn. of PCC					
Pav M30					
Qty V TMB.P. - (4) OF MB.					
No. (1326) = 28.40 m ³					
P. - (2) OF this MB = 2.40 m ³					
Net Qty = 268.40 m ³					
@ RS 7172.08/m ³					RS 1924986
(15/20) P/F Ord. KM Stone					
Qty vide TMB.P. - (4) = 3 NO					
@ RS 2252.02 Each					RS 6756

(16/21) P/F 200 m Stone					
Qty. V TMB.P. - (4) of MB					
No. (1326) = 6 NO @					
RS 59400 Each					RS 3564

(17/22) P/F Logo of MMSR					
Project					
Qty vide TMB.P. - (4) OF					
MB No. - (1326) = 4 NOs.					
@ RS 9476 Each					RS 37904

(18/24) P/F Boundary					
Pillars					
Qty. vide TMB.P. - (4) OF					
MB No. - (1326) = 40 NOs					
@ RS 507.32 Each					
					RS 20292

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/26) P/F 600 mm sq. and 4 Tr. 818n Board Qty. vide TMB. P-④ of MB No - (1326) = 6 Nos @ RS 3050 Each = RS 18300					
(20/27) P/F 600 mm cir. Tr. 818n Board Qty. vide TMB. P-④ of MB. No - (1326) = 2 No @ RS 4700 Each = RS 9400					
(21/28) P/F (800X600) mm Rect. Tr. 818n Board Qty. vide TMB. P-④ of MB No - (1326) = 4 Nos @ RS 6400 Each = RS 25600					
(22/29) P/F 900 mm Side octagon Tr. 818n Board Qty. vide TMB. P-④ of MB. No. - (1326) = 2 No. @ RS 8500 Each = RS 17000					
(23/30) P/A road Marking Qty. vide TMB. P-⑤ of MB No (1326) = 230 m ² @ RS 721.95/m ² = RS 166048					
(24/31) P/A road Marking Qty vide TMB. P-⑤ = 88 m ² @ RS 721.95/m ² = RS 63532.					
(25/32) Plantation of trees.					

Continuation

