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(Masy)

Schedule XLV-Form No. 134

Goodship SUB-DIVISION

Shah SUB-DIVISION

MEASUREMENT BOOK

111431 111431 111431 111431
M.B.No - 759

Gordon/2021 Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Ram. Kar. Ri. Koo Dera					
Se. Sagar. Koo Dera					
Agony - Sot. Taz. Narayan aple					
Arva					
Agreement No - 04 MMSY S01520					
Date of Measurement -					
23-05-2020					
Date of Draft - 28-07-2020					

① Setting out work					
bench mark					
pillar =					
1 x 0.900 = 0.900 km					
② (Cont'd) (Signed)					
E. Cor. from					
Shoulder - all Curb					
Shoulder	2 x 23 x 30 x 1.355 x 0.200 = 373.98m				
Shoulder	2 x 10.0 x 1.355 x 0.200 = 5.42m				
Shoulder	2 x 23 x 30 x 1.355 x 0.075 = 125.75m				
Shoulder	2 x 10.0 x 1.355 x 0.075 = 1.82m				
Shoulder	2 x 6.30 x 0.500 x 0.335 = 60.30m				
C-C	2 x 5.0 x 0.500 x 0.335 = 1.675m				

Continuation

568.945m

ABSTRACT OF COST

35

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out Work by pillar & bench mark					
D. 900 lms vp - 28					
@ 13574 = 00/lms					122107
② Clearing grass and removal of Rubbish up to					
D. 66-Rec vp - 28					
@ 13035 = 05/Rec					8643
③ Construct embankment with a borrow					
material obtained from borrow pit					
Rec up to 2.50m					
914.555m ³ vp - 22					
243.365m ³ vp - 33					
1157.92m ³					
@ 136 = 88/m ³					156109
④ Lead up to 1000m					
598.35m ³ vp - 22					
173.249m ³ vp - 33					
771.60m ³					
771.599					
@ 186 = 11/m ³					143609
⑤ Carriage of Subgrade and 2nd floor. Should be with a provided water					
1913.58m ³ Q+ vp - 22					
568.945m ³ Q+ vp - 28					
2482.525m ³					
@ 189 = 03/m ³					1469328

Continuation

28990/-

789899.00

789899.00
789901.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Concrete granular Sub-base by primary Concrete granular material — Spreading in layers Layers —					
679.915 m ³ (22)					
2825 = 19 m ³					1954885
(6) W.B.M. - 6-3 With Stone Screening					
264.02 m ³ (23)					
4489 = 82 m ³					1185402
(7) Paving Primer CS-1					
2635.94 m ² (25)					
49 = 28 m ²					129900
(8) Paving and offlay Tack Coat with Bitumen Emulsion (AS-1)					
2635.95 m ² (26)					
6516 = 69 m ²					43996
(9) Mix. Sand Surface Poor, Lumpy and rolling of Choke material to remove Surface —					
2635.95 m ² (26)					
214 = 63 m ²					565754
					596698361

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(I) 60 cm equilateral Triangle 4.0 m Vp - (23)					
a 3955 = 58 / area					15822 =
(II) 60 cm Circular 4.0 m Vp - (23)					
a 5350 = 83 / area					b 21404 =
(IX) 2 C.C. (m) - 15) grade kilometer Stone					
(I) 60 cm Square 2.0 m Vp - (23)					
a 1876 = 08 / area					b 3752 =
(II) 60 cm Square 4.0 m Vp - (23)					
a 576 = 11 / area					b 2304 =
(IC) Road Marking with Red applied & Hazono Plastic, Green paint					
BT Surface - 140.0 m ² Vp - (30)					119252 =
a 851 = 80 / m ²					
C.C. Surface - 36.0 m ² Vp - (30)					
a 954 = 86 / m ²					31375 =
C/D Work					
(IX) Excavation for found					
31.42 m ³ Vp - (23)					
10.80 m ³ Vp - (23)					
42.27 m ³					
a 261 = 90 / m ³					11071 =
					5711.24 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Plain Cement Concrete (PCC) in 1.2m x 1.2m x 1.2m 2.65m x 1.2m x 1.2m (23)					
5927 = 44/m ³					15708 =
(19) Poor P.C.C. (M-15) in Sub-Structure - 200mm 28.35m x 1.2m x 1.2m (24)					
6022 = 90/m ³					172308 =
(20) Layered Class beddy on Well Compacted Sand - 1.2m x 1.2m x 1.2m					
2.31m x 1.2m x 1.2m (24)					
4.50m x 1.2m x 1.2m (24)					
6.84m x 1.2m x 1.2m (24)					
468 = 86/m ³					3206 =
(21) Poor 2 Layered beddy on N/A					
(I) 1000mm 7.5m x 1.2m x 1.2m (24)					
4241 = 03/m ³					31808 =
(II) 300mm 30.0m x 1.2m x 1.2m (24)					
723 = 02/m ³					21691 =
5955940 =					
Loss 10% below AS per Agreement					595594 =
25 =					5360348 =
Loss per vials per m ³					4932265 =
25 =					428083 =
10.08m x 1.2m x 1.2m Whole structure 2.06m x 1.2m x 1.2m 2.06m x 1.2m x 1.2m					
Continuation					

10/8/2020
AS

Continuation