

Dev Kristina Engelen Pvt Ltd.

Commander Penhagat me Bkanga dhar makedalit
Tola via Topaz to PWD Path Jal

Schedule XLV-Form No. 134

mmsy (Ausend) - NDB-541

DIVISION

Ragloper

SUB-DIVISION

WEASURFMENT BOOK

120/24-25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ providing and laying rolling of close graded premix surfacing material 20mm etc. do - all - comp. job. Same quantity as Tack Coat					$= 9417.40 m^2$
CSM 804 25/04/2025 (J.E)					

ABSTRACT OF COST

1/1 > providing and fixing of working B.M/R. pillar. — - comp - —					
(i) B.M pillar 1 NO/Km					
Qty vide TMBP — ①					$= 3 NO$
@ Rs. 5641.73/each					$= Rs. 16925$
(ii) R. pillar 4 NO/Km					
Qty vide TMBP — ①					$= 9 NO$
@ Rs. 2625.65/each					$= Rs. 23630.8$
② Clearing and grubbing Road land - comp -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide TMBP - (1) =					1.40 Hg
Qty vide TMBP - (2) =					0.24 Hg
					1.64 Hg
@ Rs. 76926.08/Hg =					126158.00
(3) Const. of GSB Grade I by providing well graded material - comp -					
Qty vide TMBP - (6) =					2000.5
@ 3713.57/m ³ =					Rs. 74290.00
(4) Earthwork in excavation for structure etc.					
Qty vide TMBP - (3) =					74.319 M
@ 405.83 /m ³ =					Rs. 30160.00
(5) Sand filling in foundation trenches etc. do-all-comp.					
Qty vide TMBP - (7) =					1 m ³
@ 578.66/m ³ =					Rs. 578.66
(6) providing pcc 415 concrete for plain concrete etc. do-all comp. -					
Qty vide TMBP - (8) =					10.986 m ³

Continuation

Particulars	Details of actual measurement				Conter of are
	No.	L.	B.	D.	
@ 8348.73/m ³				= P ₁	91719
(7) providing pcc M15 concrete for plain concrete etc. do - all - Comp - -					
Qty vide TMBP - (8)				=	17.21
@ 8348.73/m ³				= P ₁	3941
(8) plain / Reinforced Cement concrete in substructure - Comp - -					
Qty vide TMBP - (8)				=	22.68
@ 8986.22/m ³				= P ₁	2038
(9) plain / Reinforced Cement concrete in superstructure (M20) - Comp - -					
Qty vide TMBP - (9)				=	6.672
@ 10587.79/m ³				= P ₁	7064
88 9411.97/m ³					62796
(10) providing and laying reinforced Cement concrete in superstructure					
Qty vide TMBP - (9)				=	3.686
@ 10587.79/m ³				= P ₁	39026

Continuation

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Particulars	Details of actual measurement				Content of are:
	No.	L.	B.	D.	
(11) supplying fitting and placing HYSD bar reinforcement in super structure etc.					
Qty vide TMBP — (9)					= 0.493
@ 75044.09/mt					= Rs. 36996
(12) providing and filling joint Sealing Comp. —					
Qty vide TMBP — (10)					= 12 RM
@ 55.91/RM					= Rs. 670.32
(13) providing weep holes in brick masonry etc.					
Qty vide TMBP — (10)					
24 Nos @ 197.82/NO					= Rs. 4743.68
(14) providing and laying WBM Grade — (11) — do — all — Comp —					
Qty vide TMBP — (10)					
706.31 m ³ @ 6234.72/m ³					= Rs. 440364.48
(15) providing and applying primer coat with bitumen emulsion — comp —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide TMBP — (2)					
@ 9417.40 m ² @ 57.41/m ²					
					= Rs. 54253620
(16) providing and applying					
Jack coat etc. — Comp —					
Qty wide TMBP — (12)					
9417.40 m ² @ 19.78/m ²					
					= Rs. 186276
(76) providing and laying					
rolling of closed graded					
premix surfacing material.					
Qty wide TMBP — (13)					
9417.40 m ² @ 304.25/m ²					
					= Rs. 286524
Total = Rs. 16458230 =					
Add G.S.T @ 18% = Rs. 2962481					
Add L. cess @ 1% = Rs. 164582					
Add S. Fee @ 10% = Rs. 124160					
Total = Rs. 1970945					
Less below @ 15% (C) = Rs. 2956417					
Total = Rs. 16753036 =					

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
exp. previous payment =					Rs. 4312576=
Total =					Rs. 12440460
SSimray 25/04/2015 (J.E)					

Material Statement

Stone metal = 79.606 m³

L/sand = 34.117 m³

Stone metal = 854.549 m³

Stone Dust = 169.496 m³

SS-1 = 0.887 t

RS-1 = 0.287 t