

KJ/W - Primary School, Kijorabe to Daman
March 1913. (1600)

Schedule XLY-Form No. 134

Sub-Division and District DIVISION

Sub-Division and District SUB-DIVISION

(1500)

Parkay K. Yadar

— 2902 —

MEASUREMENT BOOK

2902

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(1) Providing & fixing of working bench work filler				
Qty vide Page no (5) in TMB				
@ 4015.40/Km	0.700 Km	Ry		2811 = W
(2) Providing & fixing of reference filler				
Qty vide Page no. (5) in TMB				
@ 1845.98/Km	0.700 Km	Ry		1292 = W
(3) Clearing & grubbing of Road land.				
Qty vide Page no. (5) in TMB				
@ 52970.33/Hq	0.354 Hq	Ry		18,540 = W
(4) Const. of embankment with material obtained from borrow pits				
(for 100 M Road)				
Qty vide Page no (2) in TMB				
@ 132.15/m ³	498.30 m ³	Ry		75,816 = W.
(5) Const. of subgrade with approved material from borrow pits				
Qty vide Page no (8) + (12) in TMB				
@ 191.76/m ³	1925.44 m ³	Ry		3,69,222 = W
(6) E/W in excavation for foundation of structure upto 30m depth for (60mm HP)				
Qty vide Page no. (6) in TMB				
@ 279.09/m ³	31.324 m ³	Ry		8742 = W
(7) P/R M:15 (AC 25:5) concrete grade				
Qty vide Page no. (6) in TMB				
@ 5969.77/m ³	5.68 m ³	Ry		33,908 = W

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(8) PCC 4-20 (1:2:4) concrete in open foundation - do - do all complete job.					
Qty vide page no (6) in TMB					
@ 482.05/m ³		27.22 m ³		Px	1,79,697.00
(9) P.V. & laying RCC pipe HP-3 for culvert of first class bedding.					
Qty vide page no. (7) in TMB					
@ 2576.16/m		15 m		Px	38,642.00
(10) Painting two coats on new concrete surface with synthetic enamel paint.					
Qty vide page no. (7) in TMB					
@ 90.52/m ²		121.68 m ²		Px	11,014.00
(11) Const. of G.S.B by providing well graded material spreading in uniform layer.					
Qty vide page no (7) + (10) in TMB					
@ 2652.65/m ³		541.61 m ³		Px	15,16,281.00
(12) P.V. & laying spreading & compaction stone aggregate of specific gravity					
Qty vide page no (7) + page no (10) in TMB					
@ 3228.39/m ³		198.23 m ³		Px	639,964.00
(13) Providing & applying of prime coat (SS-1)					
Qty vide page no. (12) in TMB					
@ 40.24/m ²		2637.00 m ²		Px	1,07,431.00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13) 7 Providing & applying of tack coat (RS-1)					
Qty vide Page no. (12) in TMB					
@ 13.95/m ²		2637.60 m ²		Rx	36,753.20
(14) 10 Providing & laying of close graded material of 20 mm thick					
Qty vide Page no. (12) in TMB					
@ 197.88/m ³		2637.60 m ³		Rx	5,21,810.00
(15) 12 P/v & fixing of RCC M-15 KH Stone					
Qty vide Page no. (13) in TMB					
@ 2297.87/m ²		02 nos.		Rx	4596.20
(16) 12 P/v & fixing of 20 mm stone					
Qty vide Page no. (13) in TMB					
@ 594.76/m ²		03 nos.		Rx	1784.28
(17) 13 P/v & fixing of RCC M-15 Grade boundary pillar					
Qty vide Page no. (13) in TMB					
@ 518.25/m ²		40 nos.		Rx	20,730.00
(18) 14 P/v & fixing of retro-reflective 60 mm circular board					
Qty vide Page no. (13) in TMB					
@ 470.00/m ²		04 nos.		Rx	18,800.00
(19) 15 P/v & fixing of 90 mm equilateral					
Qty vide Page no. (13) in TMB					
@ 5200/m ²		02 nos.		Rx	10,400.00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(20) P/R & fixing of Gypsum board Qty vide Page no. (17) in TMB @ 4625/m ² 02 m ² Py 92.50 = 0					
(21) P/R & laying of hot applied thermoplastic compound 2.5 mm thick (Road works) Qty vide Page no. (18) in TMB @ 721.95/m ² 140.00 m ² Py 1,01,073 = 0					
(22) Planting of trees & their maintenance for one year Qty vide Page no. (19) in TMB @ 842.62/m ² 70 m ² Py 58,983.200					
(23) P/R & erecting of direction & place identification board Qty vide Page no. (20) in TMB @ 872.95/m ² @ 3032.61/m ² 01 m ² Py 3033 = 0					
(24) P/R & fixing of typical M.H.S.Y. Information & Sign board Qty vide Page no. (21) in TMB @ 9476.44/m ² 05 m ² Py 47,380.20 Py 38,37,954 = 0 Add GST 12% (C/A) 4,60,552 = 0 Add L.C (14%) 38379 = 0 Add S. Fee (+) Py 42730 = 0 Py 43,79,595 = 0					

Continuation

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