

MMGSY (WB)
Const. of Road From Biraj To Jakhahar

Schedule X.V-Form No. 134

RWD Irrigation DIVISION

Block - Irrigation SUB-DIVISION

MEASUREMENT BOOK

632

CONV. & M/C CHITVA ENT-PRPSES

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material statement</u>					
① Gr S.B. Gredchly	2	2413.41	m ³		
metal 53 mm to 9.50 mm		1544.58	m ³		
① Rs	C20.60	/m ³			= 958597 =
Chips 9.50 mm to 2.36 mm		603.35	m ³		
① Rs	514.58	/m ³			= 310471 =
Coarse sand					
Coarse sand 2.36 mm to below		917.0	m ³		
① Rs	175.80	/m ³			= 1612092 =
					143027720
② Subgrade E/work	4	260.32	m ³		
① Rs	34.81	/m ³			= 148302 =
Subgrade					
					= 157857920
	22102122	58510	%		= 15785820
<u>Abstract of Cost</u>					
1/3 Clearing & Grubbing road land do do. etc.					
V.T.M.B. P=23					= 2.12 Hec.
① Rs	52998.20	/hect			= 1123562 =
2/29 E/work excavating in ford ⁿ + trenches do do.					
V.T.M.B. P=23					= 465.60 m ³
① Rs	305.42	/m ³			= 142020 =
3/30 p'v p'c mis in open land do do. etc.					
V.T.M.B. P=24					= 16.13 m ³
① Rs	4820.24	/m ³			= 77750 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/31 p/v pcc m20 in open					11725
bond ⁿ do-do. etc					
V.TMB. p-24 = 114.06 m ³					
@ Rs 5047.68/m ³ = 5757382					
5/34 p/v pcc m20 in sub					
Structure do do etc					
V.TMB. p-24 = 72.07 m ³					
@ Rs 5479.74/m ³ = 3949252					
6/43 p/v 2 laying 600 mm					
H-pipe do do etc					
V.TMB. p-24 = 15.00 m					
@ Rs 1277.95/m = 1916920					
7/42 p/v 2 laying 1000 mm					
Np bare Rcc H-pipe do do					
V.TMB. p-24 = 37.50 m					
@ Rs 3941.29/m = 14779820					
8/45 p/v 2 laying 1st class					
bedding by Comp. sand					
V.TMB. p-24 = 4.98 m ³					
@ Rs 536.78/m ³ = 2673200					
9/46 p/v sand filling in					
bond ⁿ trenches do do					
V.TMB. p-25 = 46.86 m ³					
@ Rs 536.78/m ³ = 2488520					
10/44 laying cement concrete band					
conduit N/3 p/v etc					
V.TMB. p-25 = 4.00 m					
@ Rs 790.88/m = 3163520					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/37	plv. S. R. & placing				
	Hypst bar do do etc				
18/35	V. TMB. p = 26 = 2.19578 m				
	@ Rs 57465.99/m ³ = 126,183.20				
18/35	plv. Rec m ₂₀ in sub				
	Structure.				
18/35	V. TMB. p = 27 = 14.39 m ³				
	@ Rs 5743.23/m ³ = 82645.00				
19/36	plv. RCC m ₃₅ in sugar				
	Structure (deck slab) do do				
	V. TMB. p = 27 = 18.14 m ³				
	@ Rs 6492.05/m ³ = 117766.00				
20/3	Backfilling behind abutment				
	& wing wall do do etc				
	V. TMB. p = 27 = 130.62 m ³				
	@ Rs 819.45/m ³ = 107037.20				
21/39	plv. weep holes in				
	stone masonry do do				
	V. TMB. p = 27 = 108 Nos				
	@ Rs 118.33/each = 12780.00				
22/40	plv. drainage s. out				
	do do etc				
	V. TMB. p = 28 = 2 Nos				
	@ Rs 567.14/each = 1134.28				
23/1	setting out working bench				
	V. TMB. p = 30 = 3.035 km				
	@ Rs 5654.49/km = 17161.00				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/2	pl. 2	Constructing of			
		working reference			
		pillar do do etc			
		V. TMB. P=30=3.035 km			
		@ Rs 4342.54/km = 13180200			
25/9	pl. 6	S.B. Grading by			
		well graded material			
		V. TMB. P=31=2413.417 m ³			
		@ Rs 2320.58/m ³ = 5600527200			
		Rs = 11427856200			
		Add 12% G.S.T. (+) 1371343200			
		Less 1% L.Cess (+) 11427856200			
		Rs 578			
		(+) 157858200			
		= 1,3071,336200			
		Less 12% below (+) 1568560200			
		1,1502776200			
		Less previous paid (+) 4938977200			
		= 6563799200			
		(344 km)			
		22/02/22			
		JE			
		AB			
		AE			
		22.2.22			
		C&P			
		25/2/22			
		SGH/KA			
		25/2/22			