

NABARD योजनान्तर्गत आरंभ सी० सी० पुनर्निर्माण
कार्य, जोधपुर जिल्ला ४८०३ डी ५२४१ वडा नं० ५
Schedule XLV-Form No. 134

संवेदन का नाम:- सुरजमालि कार्की

DIVISION

Agreement No. 50/SBD/23-24

(५८०३ जोधपुर)

Construction cost:- 1,30,37,479=0

SUB-DIVISION

Maintenance cost:- 3,61,900=0

Total 1,33,99,379=0

MBNO 3044

MEASUREMENT BOOK

Date of start:- 29/4/24

Date of completion 28/4/25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		4th & Final Bill			
		(Abstract of cost)			
①	Exp excavation in foundation for structure — do —				
843.09 m ³	(Tomb Pg - 25/1)				
	@ Rs 427-09/m ³ = Rs 3,62,638-				
②	P/V & laying RCC M-15 in foundation — do —				
36.92 m ³	(Tomb Pg - 25/2)				
	@ Rs 7240-47/m ³ = Rs 2,67,318-				
③	P/V & laying RCC M-35 in sub-struct — do —				
314.902 m ³	(Tomb Pg - 25/3)				
	@ Rs 9575-53/m ³ = Rs 30,15,354-				
④	S/F/P 415SD bars in sub-structure — do —				
24.603 MT	(Tomb Pg - 24/4)				
	@ Rs 80675-32/MT = Rs 19,84,855-				
⑤	P/V & fixing wood holes — do complete job				
68 nos	(Tomb Pg - 25/5)				
	@ Rs 135-73/each = Rs 9230-				
⑥	Backfilling behind Abutment — do —				
321.802 m ³	(Tomb Pg - 25/6)				
	@ Rs 991-04/m ³ = Rs 3,18,919-				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦	P/V @ laying of tiles				Media
	— do —				complete job
93.62 m ³	(Tomb Pg - 25/7)				
	@ Rs 3810 = 83/m ³ = Rs				3,56,785 =
⑧	P/V @ laying RCC H-30				
	on Super-Struc — do —				
90.25 m ³	(Tomb Pg - 26/8)				
	@ Rs 9664 = 44/m ³ = Rs				8,72,216 =
⑨	S/F/F + 1/2" bar in				
	super-struct — do —				
7.88 MT	(Tomb Pg - 26/9)				
	@ Rs 82333 = 52/MT = Rs				6,48,828 =
⑩	P/V @ laying RCC H-30				
	wearing course — do —				
13.78 m ³	(Tomb Pg - 26/10)				
	@ Rs 17893 = 76/m ³ = Rs				2,46,576 =
⑪	Const. of RCC H-25				
	crash barrier — do —				
49.04	(Tomb Pg - 26/11)				
	@ Rs 5870 = 37/m = Rs				2,87,648 =
⑫	P/V @ laying drainage				
	spout — do —				
08 nos	(Tomb Pg - 26/12)				
	@ Rs 699 = 03/each = Rs				5592 =
⑬	P/V @ laying RCC H-15				
	below Approach Slab —				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.93 u ³	(TMB Pg- 56/13)				
	@ Rs 7240 = 17/u ³ = Rs				57,417 =
(14)	PV 8 laying RCC H-30				
	in Approach Slab				
	— do —				
17.75 u ³	(TMB Pg- 57/14)				
	@ Rs 14498 = 29/u ³ = Rs				2,57,272 =
(15)	PV 8 laying Strip seal				
	expansion joints —				
16.90 u ³	(TMB Pg- 57/15)				
	@ Rs 10754 = 81/u ³ = Rs				1,81,756 =
(16)	E/W excavation in				
	foundation — do —				
657.14 u ³	(TMB Pg- 57/16)				
	@ Rs 427 = 09/u ³ = Rs				2,80,658 =
(17)	PV 8 laying Router				
	Approach — do —				
77.92 u ³	(TMB Pg- 57/17)				
	@ Rs 5590 = 03/u ³ = Rs				4,35,575 =
(18)	PV 8 laying concrete				
	bedding — do —				
38.51 u ³	(TMB Pg- 57/18)				
	@ Rs 5967 = 25/u ³ = Rs				2,29,799 =
(19)	PV 8 laying RCC H-20				
	in Curtain wall — do —				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32.514 ³	(TMB Pg - 25/19)				
	@ Rs 7485 = 70/4 ³ = Rs				9,91,930-
(20)	Const. & Bombardment				
	for diversion - do				
450.04 ³	(TMB Pg - 28/20)				
	@ Rs 856 = 64/4 ³ = Rs				1,15,487
(21)	Const. & DISB 48-I				
	do - do - do				
18.23 4 ³	(TMB Pg - 28/21)				
	@ Rs 3589 = 74/4 ³ = Rs				65,423-
(22)	Plv @ Kurig RCC NP3				
	+ 10 mpe - do				
37.50 4 ³	(TMB Pg - 28/22)				
	@ Rs 4419 = 90/4 ³ = Rs				1,65,746 -
(23)	Carrying out borrow				
	soil investigation - do				
0.37003	(TMB Pg - 28/23)				
	@ Rs 1,00,000 each = Rs				300,000/-
(24)	clearing & grubbing				
	Road land - do				
0.10444	(TMB Pg - 28/24)				
	@ Rs 75573 = 34/4 ³ = Rs				7860-
(25)	Dismantling of RCC				
	Structure - do				
245.77 4 ³	(TMB Pg - 28/25)				
	@ Rs 671 = 24/4 ³ = Rs				1,64,968-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) Discrepancy to B/W — to complete job					
167.9943 (TMB Pg - (28)/26)					
@ B 312 = 43/43 = B					52495
(27) Const. of Embankment from borrow pit					
— do —					
2410.8343 (TMB Pg - (29)/27)					
@ B 256 = 64/43 = B					6,18,631
(28) Const. of Subgrade & earthen shoulder					
— do —					
33542.43 (TMB Pg - (29)/28)					
@ B 260 = 32/43 = B					87,317
(29) Const. of WSB W-1 — to complete					
91.12543 (TMB Pg - (29)/29)					
@ B 3589 = 74/43 = B					3,27,115
(30) plus laying WBM — to complete job					
31.64143 (TMB Pg - (29)/30)					
@ B 4187 = 72/43 = B					1,32,503
(31) P.V. & applying primer Coat (SS1)					
421.87543 (TMB Pg - (29)/31)					
@ B 60 = 75/43 = B					25628

Continuation

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