

सि.प्र.ग.स. (1930) अ.प्र.ग.स.
लि.प्र.ग.स. 13-27 (1930) अ.प्र.ग.स.

mmsy (sc)

Schedule XLV Form No. 134.

Executive Engineer, R.W.D. DIVISION
Tera
Assistant Engineer, R.W.D. SUB-DIVISION
Kanch.

Measurement Book

926

13-27 (1930) अ.प्र.ग.स.

2nd H/c Bill

10/08/2021

11
KARNATAKA WORKS DIVISION
BANGALORE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on H/c Bill					
Name of work - Const.					
and location of					
road from Singana					
Mahila Road					
to Nimmadi					
Name of contractor -					
Sarvag Kumar					
Aurangabad					
Agg. No - 21330/10000					
12/22					
Date of work start -					
10.08.2021					
Date of completion -					
9/08/2022					
Record entry					
Date of entry - 25/01/2023					
Item no. Const. of 10000					
10000					
8x 30x 4.05x 0.20					174.4 m ³
10 x 30x 4.05x 0.20					243.0 m ³
10x 30x 4.05x 0.20					243.0 m ³
7x 30x 4.05x 0.20					170.1
1x 17x 4.05x 0.20					13.77
					864.27 m ³

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry					
Date of entry - 01/02/2023					
Item no 1 S/F/P 11750					
32	Bar reinforcement				
	Comp wall of 1st floor				
	8 ϕ ring				197.1816
	4x31x1.6x0.395				151.7361
	4x31x2x1.9x0.395				186.1241
	12 ϕ				294.956
	4x2x12x6x0.888				511.488
					85.3481
	4x2x4x6x0.888				170.496
					607.70598
Item no 2	pl. & c. m 20				1173.324
30	grade				6.72 m ³
	4x2x6x0.70x0.20				1.68 m ³
	4x2x6x0.4x0.24				1.52 m ³
					2.832 m ³
					11.328 m ³
	01/2/23				
	PE				
	Record entry				
Date of entry - 3/02/2023					
Item no 1 S/F/P 11750					
31	reinforcement				
	12 ϕ Bottom				
	71 m ³ x 2.536 x 0.888				159.88 kg

Continuation

1/1/04

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F 159.889 kg			
	10	Bottom Bar			
	1x	6m	0.67	=	40.722
	10	top longitudinal			
	21 Nos	1.788	0.67	=	23.1611
	11x	6m	0.67	=	40.722
	Kerb and pillars				
	12				
	8 Nos	2.6	0.888	=	18.4711
	8				
	42 Nos	1.9	0.395	=	31.5214
					314.49 kg
Stem 2	Pl. P.C.C				
	M25 grade				
	concrete				
	1x	2.6	6.0	0.24	3.74 m ³
	3/02/23				
	J.E				
	Recorded by				
	Date of entry - 6/02/23				
Stem 01	S.F.P HYSD				
32	Bar reinforcement				
	12	Bottom			
	71 Nos	2.596	0.888	=	159.88 kg

Continuation

P.T.O.

159.88 kg

Scanned with OKEN Scanner

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		0.12	144	02.00	
3. clearing and grubbing of road land etc					
		0.12	7		
1.84 Hq	0.25	52998.20			97517.00
4. Const. of compound					
5		1000	1000		
		0.12	0.12	7	
3622.57	0.25	52998.20			559977.00
5		1000	1000		
		0.12	0.12	7	
1522.53	0.25	52998.20			292371.00
6. Const. of Subgrade					
		0.12	0.12	8	
6270.80	0.25	52998.20			1107674.00
7. Const. of wall					
		0.12	0.12	8	
		8000	1000	11	
		1458	864.27		
		2322.27			
2322.27	0.25	52998.20			4256535.00
8. Const. of wall					
		0.12	0.12	16	
50.625	0.25	52998.20			1296502.00
					6458164.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 6458		16420
9.			in foundation		
26			in foundation		
			Qty B.F.P 8		
			and T.M.P. 12		
			305.42 m ³		
			116.48 + 309.63 m ³		
			= 426.11 m ³		
426.11 m ³			2305.42		13014320
10.			pln p.c.c m 15		
27			grade concrete in foundation		
			Qty B.F.P 8		
			item 9 and		
			T.M.P. 12		
			10.60 + 38.966		
			= 49.566 m ³		
49.566 m ³			24537 = 47		22360720
11			pln p.c.c m 20		
28			grade concrete		
			Qty B.F.P 8 item 10		
			and T.M.P. 13		
			16.		
			75.28 + 37.088 + 23		
			= 269.599		
269.599 m ³			250877		13530550
Continuation					816496920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F 8	1649	64200
12	pln p.c.c m20				
29	grade in				
	Sub structure				
	Qty B.F.P. 8				
	item no 11 and				
	TM.P. 13 and				
	P. 16				
	52.64 + 86.44 + 50.08				
	2	188.64 m ³			
188.64 m ³	Q	5238282			98825100
13	pln p.c.c m20				
30	grade concrete				
	Qty m ³ TM.P. 14				
11.328 m ³	Q	5513204			6245200
14	pln p.c.c m25				
31	grade in slab				
	Qty m ³ TM.P.				
	P. 15 and 16				
	3.24 + 3.74 = 7.48				
7.48 m ³	Q	630376			4715200
15	S.F.P. HYSD Bar				
32	Qty m ³ TM.P. 14				
	15 and 16				
	C.P.T. 04				926281900

Continuation

92628240

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.1	9.2	628	19200
		1173.324	7314.49		
		7330.19			
		2	1818.0kg		
		1.818	1112	235509230	10091620
16		Pl. P. C. C. M 10			
13		Concrete 1014			
		10027M3 P. 12			
		100.95M3 2 4529.18			48439620
17		Pl. and laying			
36		P. C. C. NP3			
		Concrete 1014			
		1014 B. F. P. 9			
		30M 2 23088.96			11066820
18		Filling in foundation			
38		trenches 1014			
		B. F. P. 9			
		30.56M3 2 5522.31			1596220
19		Pl. 300mm dia			
39		conduit pipe 1014			
		B. F. P. 9			
		75M 2 7222.28			5454620
		100293122			1002930820
		add 121.			120351720
		add 14.			10029320
		8.1			1133311920

Continuation

113331222

(P. 109)

