

આપણા કાર્યો પૂર્ણ કરવા માટે

Schedule XLV-Form No. 134

સુધારા

આપણા કાર્યો પૂર્ણ કરવા માટે DIVISION

આપણા કાર્યો પૂર્ણ કરવા માટે SUB-DIVISION

MEASUREMENT BOOK

10-2325B

10-2325B

સુધારા : - પાછળ સુધારા માટે
(સુધારા માટે / સુધારા)

2nd on All Bill

Project 22-04-2021

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Notes -	Construction of Road 2.00 CP				
	measures with measuring wheel				
	from Mangalore Bazar				
	primary to Mangalore				
	under masonry				
Agency -	Modern Engineering Pvt.				
	Ltd. Tumkur Karimpur				
	Siligudi				
Date of Start -	06-05-2020				
Date of Completion -	05-01-2021				
Date of Measurement -	23-3-2023				

(1) Provision of concrete

double curb side

-	20	$\times \frac{8.00 + 13.00}{2}$	=	110.00 m ²
-	1	$\times 30.00 \times \frac{3.00 + 3.20}{2}$	=	94.50 m ²
-	1	$\times 30.00 \times \frac{3.20 + 2.50}{2}$	=	87.00 m ²
-	1	$\times 30.00 \times 2.50$	=	75.00 m ²
-	1	$\times 23.00 \times \frac{2.50 + 3.00}{2}$	=	63.25 m ²
-	1	$\times 4.00 \times 3.00$	=	12.00 m ²
-	1	$\times 30.00 \times \frac{3.00 + 3.40}{2}$	=	96.00 m ²
-	1	$\times 30.00 \times \frac{3.40 + 3.20}{2}$	=	99.00 m ²
-	1	$\times 30.00 \times 3.20$	=	96.00 m ²
-	1	$\times 30.00 \times \frac{3.20 + 2.90}{2}$	=	91.50 m ²
-	1	$\times 30.00 \times \frac{2.90 + 2.50 + 2.90}{3}$	=	83.00 m ²
-	1	$\times 30.00 \times \frac{2.90 + 4.60 + 3.75}{3}$	=	112.50 m ²
-	1	$\times 30.00 \times \frac{3.75 + 3.30}{2}$	=	105.75 m ²
-	1	$\times 30.00 \times \frac{3.30 + 3.50}{2}$	=	102.00 m ²
-	1	$\times 3.30 \times 3.50$	=	11.55 m ²

Continuation

Abstract of Cost

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Sch. XIV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(1) Provision for is drainage				
1. Provision for is drainage				
(2) all cable job				
Oly with ratio (1) (2) P-1 Gue				
0.80 km				
Qm 1173.80 / km — M				3339200
(k) Provision for is drainage				
do do all cable job.				
Oly with ratio (1) b P-15				
ie 0.80 km @ 1930.53 / km — B				1544200
(2) clearing & grubbing land				
Vegetation grass do do				
all cable job.				
— Oly with ratio (2) P-16 ue				
0.491149				
Qm 49496 = 7 / 149 — B				24352200
(3) Disturbance by structure				
4. Structure etc do do all				
cable job.				
Oly with ratio (3) P-16 ue				
11.8 m ³				
Qm 228.72 / m ³ — M				2698200
(4) Excavation for Road in				
7. Soil with manual means do do				
all cable job.				
Oly with ratio (4) P-17 ue				
57.00 m ³				
Qm 74.1 / m ³ — M				4223200
P 36156200				

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(5) Construction of Subgrade Materials obtained from Burro Pats					
(a) Level 1000 m					
Qty with sh No (5) a P-17 u/c					
89.41 m³ @ 175.11/m³ — M 15657200					
(b) Level 100 m					
Qty with sh No (5) b P-17 u/c					
103.51 m³					
@ 138.27/m³ — M 14312200					
(6) Construction of Subgrade Construction Shoulder slab all Cubic					
Qty with sh No (6) P-17 u/c					
344.85 m³					
@ 176.75/m³ — M 60952200					
(7) Construction of Shoulder Sub to H.S. base with a base materials slab all Cubic Job					
Qty with sh No (7) P-18 u/c					
333.05 m³					
@ 2748.26/m³ — M 915308200					
(8) Providing dry slope WBM 82-111 slabs all Cubic Job					
Qty with sh No (8) P-18 u/c					
218.69 m³ @ 3343.65/m³ — M 731213200					
P 1773598200					

Continuation

P.T.

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	

BA - 1773598200

(9) Provision Base Cont
12 with SS, doors

Qty with 8N/10 (1) P-23
1554.35m²

Qm 41.31/m² - 11 64210200

(10) Provision Tank Cont with
13 RS, double all Curb like job

Qty with 8N/10 (2) P-23 use
1554.35m²

Qm 14.01/m² - 11 21776200

(11) Provision Long Staircase room
14 Drawing Cont all do do

all Curb like job

Qty with 8N/10 (3) P-23 use
1554.35m²

Qm 158.28/m² - 11 308196200

(12) Curbstone to the Bahman
17 Plaster Cont Concrete P.C

Provision do do all Curb like
+ job

Qty with 8N/10 (9) P-18 use
183.6m³ Qm 7603.14/m³ - 11 1395936200

(13) Provision K M Post with
Ratna Cont Concrete M15 do
do all Curb like job

Qty with 8N/10 (4) P-23 use
2N. QM 2387.51/m³ - 11

4779200
11 3568495200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Poular room to st with Inlay do do all Curbh Job.					
Qty with M No (5) P-23 u e					
3 No @ 637.69 / Pa —					1913200
(15) Poular Boundary Pulling milt hery do do all Curbh Job					
Qty with M No (6) P-23 u e					
52 No @ 481.04 / Pa —					2501420
(16) Poular Peches Refilectin Bnd 600mm Cerecher do do all Curbh					
Qty with M No (7) P-23 u e					
6 No @ 4858.99 / Pa —					2915420
(17) Pulling 900mm square tiled Bnd do do all Curbh Job					
Qty with M No (8) P-24 u e					
4 No @ 530.520 / Pa —					2202220
(18) 600mm x 450mm Rectangular Bnd do do all Curbh Job					
Qty with M No (9) P-24 u e					
2 No @ 4733.53 / Pa —					9467200
(19) Road murey mlt huf ' Aphen Thuphark do do					
Qty with M No (10) P-24 u e					
98.26m ² @ 735.40 / m ² —					72260200
					37,2832520

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(20) Road construction work do do all Curb & Gutter				
Qty work per No (11) P-1942				
60000				
Qu 500.83 / m ² — m				49250 m
(21) plan construction Road do do all Curb & Gutter				
Qty work per No (12) P-1942				
1 No @ 3233.14 / ft — m				3233 = 0
(22) plan construction Road do do all Curb & Gutter				
Qty work per No (10) P-1942				
2 No @ 11009.41 / ft — m				2201920
(23) Earth work in embankment 31 in section do do all				
Curb & Gutter				
Qty work per No (11) P-1942				
29.8 m ³				
Qu 260.59 / m ³ — m				7766200
(24) Plan P-11 M-15 in section 32 in section do do all Curb & Gutter				
do do				
Qty work per No (12) P-1942				
1.99 m ³				
Qu 6087.63 / m ³ — m				1211420
				m 382270720
				P.50

Particulars	Details of actual measurement		Contents of area
	No	L	
(21) Purchase of land			185367.00
22 Construction of building			
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