

But an A/A example full Measurement

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Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Quantity of area
	No.	L	B	P	
M/Work	Constn	ab	ad		
From Lamp Post Height					
House to P. 1st floor					
under 1st floor in paper block					
M/Agency	Drawn in single				
at	ph/area	5.10			
	area				
Reference No.	30520/2010-21				
Date of start	25/3/2020				
Date of Comp.	24/5/2021				

2.1m	Constn	0.9	4.36		
in 1st portion de-de-all					
Comp. data					
From CH: 2 to 436M.					
1x 10m x 6.50 + 4.20					
		2			5.35m ²
1x 15m x 4.20 + 4.10					
		2			6.22m ²
1x 22m x 4.10 + 5.10					
		2			10.12m ²
1x 20m x 5.10 + 3.50					
		2			8.60m ²
1x 30m x 3.50 + 3.30					
		2			10.20m ²
1x 30m x 3.30 + 3.40					
		2			10.05m ²
1x 30m x 3.40 + 3.10					
		2			9.60m ²

Continuation

Total 60.14m²

Road on N/E running Part D
Abstract

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Beh. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) PIV 7. Piling work bench mark. TMB, page 115)					
Bty —	0.65	km.			
@ r. 4168.52 / km				v.	2210810
(2) PIV 7. Piling reference pillar. TMB, page 115)					
Bty —	0.65	km			
@ r. 1925.75 / km				v.	125220
(3) Side clearing of scrubby TMB, page 115)					
Bty —	0.46	km			
@ r. 47496.70 / km				v.	2276820
(4) Contn of embankment. lead 1000 m. TMB, page 115)					
Bty —	130.00	m ³			
@ r. 175.11 / m ³				v.	2276420
(5) Contn of embankment. TMB, lead 1000 m.					
page 116) Bty —	800	m ³			
@ r. 138.27 / m ³				v.	11061620
(6) Contn of subgrade & earthen shoulder. TMB, page 126)					
Bty —	428.90	m ³			
@ r. 176.75 / m ³				v.	7580820

Continuation

Total m. 23591820

PTD.

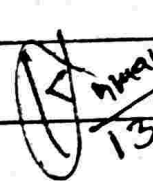
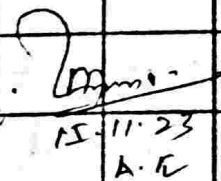
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) P/W	Ox curv in	1.8m			
TMB,	page (16)				
Qty —	15.66 m ³				
@ R. 260.57 / m ³					R. 40812D
(8) P/W RCC mis as levelling					
(Cause TMB, page (16))					
Qty —	2.85 m ³				
@ R. 5897.78 / m ³					R. 168092D
(9) P/W PCC / RCC M20					
in front TMB, page (17)					
Qty —	13.87 m ³				
@ R. 6486.09 / m ³					R. 899622D

(10) P/W (ayew) RCC MP3					
HP of 600mm ϕ					
TMB, page (17) Qty —	7.50 m				
@ R. 1674.03 / m					R. 125552D
(11) P/W B/W with CM (1:3)					
in parapet wall					
TMB, page (17) Qty —	3.12 m ³				
@ R. 5913.34 / m ³					R. 184582D
(12) P/W RCC M20 in coping					
TMB, page (17)					
Qty —	9.60 m ³				
@ R. 420.95 / m					R. 40412D
(13) Plastering with CM (1:4)					
TMB, page (18) Qty —	21.24 m ²				
@ R. 190.84 / m ²					R. 40532D
Continuation					
Total R. 3858692D					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) P/O excav for rd way TMB, page (18) Qty - 10.95 m ³					811 = 10
@ R. 24.10/m ³ =					
(15) Constn of USB (PCC) TMB, page (18) Qty - 15.96 m ³					
@ R. 2405.14/m ³ =					R. 383862 = 10
(16) Plv & laying WBMT in PCC portion. TMB, page (18) Qty - 40.55 m ³					
@ R. 2927.05/m ³ =					R. 118692 = 10
(17) Plv & laying PCC TMB, page (19) Qty - 86.61 m ³					
@ R. 7382.74/m ³ =					R. 639419 = 10
(18) Constn of USB MT in BT portion TMB, page (24) Qty - 247.92 m ³					
@ R. 2405.14/m ³ =					R. 601093 = 10
(19) Plv & laying WBMT in BT portion. TMB, page (25) Qty - 130.50 m ³					
@ R. 2927.05/m ³ =					R. 382214 = 10
Total R.					2166484 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) PIV & firing typical type of masonry inform. sign board. TMB, page (14)					
8.17 — 02 m ²					
@ R. 10992 20/each = R					21984=1
Total R.					2189468=1
Add 12% list — R. (4)					222616=1
Add 1% (labour (15) R. (4)					21885=1
Total R.					2472969=1
3.26% less — R. (1-)					80619=1
Total R.					2392350=1
less previous.					

payment % — R. (1-)	1234576=10
Total R.	1157774=10

 13/11/23
 15.11.23
 A.E

Material Statement.

- (i) P/W — 428.90 m³
- (ii) Metal — 385.97 m³
- (iii) Screaming material — 76.92 m³