

Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of
 the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st bill				
Name of road:-	Repair and maint.				
	of road from Ganesh Tiwari				
	chennai to Sudh pur chowk				
	L = 1.30 km.				
	Pkg no - MR-X/19-20/chennai-1/14				
Agg. no.	10/MRD/2020-21				
Name of Agency:-	Indu Kumari				
	vill - Belhar. P.O. Daxihara, Dist.				
	- Chapra				

Agg. value (B 25.74042 + 9.90163)
 = 35.64205 Below - 0.00%

D.O.W.O. to Commence the work - 28/7/2020

DOCOO. to Completion the work - 27/7/2021

Time Extension -

work done

(1/1) clearing and grubbing
 road land - do all

complete sub -

$2 \times 20 \times 50 \times 1.0 = 2000.0$

$2 \times 67.50 \times 1.0 = 600.0$

Total = 2600.00

OV = 0.26 Hect.

(2/18) providing and fixing of
 logo-informatory sign
 board - all $2 \times 2 = 2$ nos.

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/19) brick masonry work					
do-do all up & down					
— 4x2x2.90x0.45x0.90					$= 9.40 m^3$
1x2x3.40x0.50x0.45					$= 1.53 m^3$
2x3.40x0.40x0.80					$= 2.18 "$
2x2.90x0.40x0.55					$= 1.28 "$
					Total = $14.39 m^3$
(4/21) plastering with CM (1:4)					
do-do all up & down					
out & in 4x2x2.90x(1.20+0.40+0.70)					$= 53.36 m^2$
1x2x3.40x(1.20+0.75+0.40)					$= 16.66 m^2$
Side 5x4x0.50x1.45					$= 14.50 "$
out & in 1x2x4.45x1.75					$= 15.58 "$

Total = $100.10 m^2$

(5/21) painting two coats					
over primer coat					
do-do all up & down					
4x2.5x2x2.90x2.45					$= 142.10 m^2$
Side 4x4x2.5x0.45x2.45					$= 47.04 "$
2x3.40x2.60					$= 17.68 "$
Side 2x2x0.52x2.40					$= 4.99 "$
1x2x2.5x4.45x1.25					$= 27.81 "$
					Total = $239.62 m^2$

Primer
or

(6/3) providing and applying
back coat with

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
bitumen emulsion					
do do all comp					
1 x 16.0M x 0.75					$= 12.00 m^2$
5 x 3.50 x 2.40					$= 42.00 m^2$
4 x 7.50 x 1.90					$= 57.00 m^2$
4 x 2.90 x 2.70					$= 31.32 m^2$
3 x 9.40 x 1.35					$= 38.07 m^2$
7 x 4.35 x 2.10					$= 63.94 m^2$
5 x 5.50 x 1.80					$= 49.50 "$
1 x 4.0 x 2.30					$= 9.20 "$
3 x 4.75 x 1.85					$= 26.36 "$
3 x 6.45 x 0.95					$= 18.38 "$
4 x 6.70 x 1.90					$= 50.92 "$
3 x 9.30 x 1.70					$= 47.43 "$
2 x 2.60 x 2.50					$= 13.00 "$
2 x 3.75 x 2.15					$= 16.13 "$
3 x 5.20 x 1.50					$= 23.40 "$
2 x 2.90 x 1.40					$= 8.12 "$
Total					$= 506.77 m^2$
(7/4) Patch work over					
concrete surface					
with M/S/S do-					
all complete					
Area same as above					
Item no. (6/3)					
Tim B. V. No (2-3)					
					$= 506.77 m^2$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(8/5) provided & apply sack cement with bit-emulsion (R.C.) all work					
1st floor	1x	15x	$\frac{8.15+3.25}{2}$		$= 89.25 m^2$
	5x	15x	3.75 av		$= 281.25 m^2$
	1x	25x	3.75		$= 93.75 "$
2nd floor	1x	15x	$\frac{3.75+4.25}{2}$		$= 60.00 m^2$
	1x	15x	3.50 av		$= 52.50 "$
3rd floor	1x	20x	$\frac{3.50+5.50}{2}$		$= 90.00 "$
	1x	15x	3.25 av		$= 50.25 "$
	12x	15x	3.30		$= 594.00 "$
	5x	15x	3.30 av		$= 247.50 "$
	1x	15x	$\frac{3.70+3.50}{2}$		$= 54.38 "$
	5x	15x	$\frac{3.65+3.25}{2}$		$= 258.75 "$
	5x	15x	3.25 av		$= 243.75 "$
	1x	30x	$\frac{3.25+4.10}{2}$		$= 110.25 "$
	12x	15x	$\frac{3.30+3.20}{2}$		$= 585.00 "$
	12x	15x	3.20		$= 576.00 "$
2nd floor	7x	15x	3.20 av		$= 336.00 "$
3rd floor	1x	15x	$\frac{3.20+5.15}{2}$		$= 62.63 "$
	5x	15x	3.25 av		$= 243.75 "$
	2x	15x	3.20 av		$= 96.00 "$
	1x	15x	$\frac{3.20+3.75}{2}$		$= 52.13 "$
	1x	15x	4.00 av		$= 60.00 "$
	3x	15x	4.00 av		$= 180.00 "$

Continuation

60.4417.14 m²

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/1) clearing and grubbing road lands all up to V.P.M. (1)					
0.26 Hect @ 51133.76/m ²					13295 ^m
(2/2) construction of sub-grade and earth shoulder all up to V.P.M. (6)					
544.69 m ³ @ 176286/m ³					96334 ^m
(3/3) providing and applying					
coat all over V.P.M. (2-3)					
506.77 m ² @ 15217/m ²					7688 ^m
(4/4) providing laying and compacting 11.5/5: do all up to (4)					
506.77 m ² @ 233.76/m ²					118463 ^m
(5/5) providing and applying fide coat do all up to (4-5)					
4857.39 m ² @ 1316/m ²					63923 ^m
					295703 ^m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. D. Q	299	70320	
(6/6) Pouching and laying					
General service do.					
do. all work					
V. p. x 6 (15)					
12/43 m ² @ 11788=32/m ²					
			26	14314560	
(7/7) Pouching and laying					
General service do.					
V. p. x 6 (6)					
2 m @ 2178.87/m ²				435820	
(8/8) Pouching and laying					
do. 200 m ² do.					

		V. p. x 6 (6)			
6 m @ 600=11/m ²				360120	
(9/9) Pouching and laying					
all work on site					
board v. p. x 6 (7)					
1.92 m ² @ 12292=86/m ²				2360220	
(10/10) Pouching and laying					
currow out work					
V. p. x 6 (7)					
10 m @ 77=77/m ²				7820	
(11/11) Pouching and laying					
or v. p. reflected on					
Calculation on site					
V. p. x 6 (7)					
10 m @ 3610=48/m ²				3610520	

Continuation

179890320

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bis Qs	1798	90320
(12/12)			providing ground		
			circular contour		
			Sign board (14/2)		
	8 m		Qs 3707-202	1/2	296862
(13/13)			providing and		
			rectangular contour		
			Sign board -		
			V-8x6 (7)		
	10 m		Qs 3577-90	1/2	357792
(14/14)			providing and		
			at border		

			P/Km - U. P. (12)		
	60 m		Qs 491-54/1	1/2	294922
(15/16)			Plombing at		
			houses by the		
			road side		
			n side V. P. (8)		
	68 m		Qs 819-92	1/2	532952
(16/17)			providing and		
			road marking		
			at side V. P. (6)		
	260. m ²		Qs 735-44/1	1/2	19121422
(17/18)			providing and		
			typical information		
			at side V. P. (1)		
	2 m		Qs 9243-44/1	1/2	186872

Continuation

Work 21570262

Amount $\rightarrow$ Rs 2561283 = m(CFMS)

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/19) Inside masonry work door arch V.P. h(2)					B.F. 62157026%
14.39 m ³ @ 5048 = 94/m ³ Q-726542%					
(19/20) Plastering w.g. CM (1:4) on D/W all over V.P. h(2)					
100.10 m ² @ 136=391/4 Q-136532%					
(20/21) Painting for Curb door all up h 205. V.P. 710 (2)					
239.62/m ² @ 97=1956/2 Q-93289%					
Total					2266629
Add 1% Lab. Chgs @ Q-22666%					
Add 12% b.s.T. @ Q-2719952%					
But Q-25612832%					
Certified that the work has been completed as per Sph. ad. direction ab.					
B.H.					
M. Jagan					Sd/- 13.3.2022 A.E.
13/3/2022					
G. Prasad					
"C" S "P"					
12/20/22					

Continuation

Identification

Sch. XLV—Form No. 134

Sch. XLV—Form No. 15		Details of actual measurement				Contents of area
Particulars						
	No.	L.	B.	D.		
Materials statement.						
(1) S/W					3244.69 m ³	
(2) Stone aggregate					183.68 m ³	
(3) Sand (Bk. & P.)					6.14 m ³	
(4) Bricks					7195 nos.	
(5) Bit. Emulsion (A.S-1)					1.475 MT.	
(6) Bitumen (V.G-10)					14.927 MT	
Dr. S. A.						
13/3/2012						
for						
Gravels						

Continuation

Sch. XLV - Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Megh D. D. Ryson				
1st ong e bill				
B.S.D				R 128 064 = 00
M.T.T				R 25 613 = 00
M.CUST				R 25 613 = 00
L.SUST				R 25 613 = 00
L.Cev				R 25 613 = 00
Royalty				R 46 311 = 00
S.Rev				R 12 316 = 00
By cheque				R 22 721 140 = 00
Total				R 256 1283 = 00

Passed for R. 2561283 = 00 Twenty
Five Lacs Sixty One Thousand
Two Hundred Eighty Three
only

Cheque Amount → R 2272 140 = 00

[Signature]
17/03/2022
C.W.D. W. Division Chennai
17/03/2022

Paid Through C.A. 13 veda

Sanction No - 2103729637 dt 20-03-2022

Tokid No - PNB 20220371345 dt 20-03-2022

Ref No - 20220320198372 dt 20-03-2022