

1.
Name of work -
Situation of work -
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.	
		IST on A/C box			
Name of work - Hill Road NH31 TO					
Tungri Road in BLOCK -					
Behar Sharit in Nalanda					
Agency - Dharmendra Kumar					
AT+PD+PS - WEN Nalanda					
Agreement No M.B.D - 03 / 2023- 24					
Rate : 10% to L & P as per B.O.B					
Agreement value - 16685948 = ₹					
Date of start - 01/07/23					
Date of completion - 31/3/24					
①	clearing & grubbing & road				
	Land including especially				
	under vegetation in all				
	completing				
	2x20m x 30.0m x 1.0m =				1200.0m ²
	2x20x 30.0m x 1.0m =				1200.0m ²
	2x20x 30.0m x 1.0m =				1200.0m ²
	2x20x 30.0m x 1.0m =				1200.0m ²
	2x20x 30.0 x 1.0m =				1200.0m ²
	2x 3x 30.0m x 1.0m =				180.0m ²
	Total =				6180.0m ²
	or,				0.618Ha
	Sd/-				Sd/-
	18/2/24				21/2/24
	At				K

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
②	disturbance of existing				
	372 m ²				
	stone brick masonry				
	2x	6.25x	0.825x	3.0m	30.69 m ²
③	600 mm to 900 mm dia				
	Hammer pit				
③	Removal of type Hammer				
	pile central				
	600 mm to 900 mm dia				
	Hammer pile			5.01 KM	
④	Construction of Subgravel				
	8 earthwork spadole				
	2x	3000 = on			
	2x	100 m x	30.0 m x	1.0 m x	0.310 = 1860.0 m ²
					Sub total = 1860.0 m ²
⑤	Gravel subgrade				
	20/2/24				Sub
	by principles wheel grading				20/2/24
	Mechanical spreading in				21
	uniform layers			As per	
	Technical specification				
	As per (1)				
	part Measurement				
	7x	1.80x	0.200x	0.175	0.44 m ²
	6x	2.0 x	0.500x	0.150	0.90 m ²
	7x	1.70x	0.800x	0.175	1.67 m ²
	9x	1.80x	0.600x	0.150	1.46 m ²
	17x	1.50x	0.500x	0.175	2.23 m ²
	18x	1.20x	0.800x	0.150	2.89 m ²
	16x	1.60x	0.700x	0.150	2.69 m ²

Continuation

Total = 11.98.0 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8-12	11.98 M ³
	14x	1.80x	0.50x	0.175	2.21 M ³
	13x	1.65x	0.40x	0.150	1.29 M ³
	14x	1.50x	0.50x	0.175	1.84 M ³
	13x	2.0x	0.90x	0.175	4.10 M ³
	15x	1.70x	0.80x	0.175	3.53 M ³
	9x	2.10x	0.80x	0.175	2.65 M ³
	11x	2.20x	0.40x	0.150	1.45 M ³
	10x	2.30x	0.80x	0.175	3.22 M ³
	6x	1.50x	0.50x	0.175	0.79 M ³
	10x	2.40x	0.60x	0.150	2.16 M ³
	11x	1.80x	0.90x	0.175	3.12 M ³
	7x	1.50x	0.80x	0.175	1.47 M ³
	9x	1.90x	0.80x	0.175	2.39 M ³
	11x	2.10x	0.40x	0.150	1.39 M ³
	10x	2.20x	0.90x	0.175	3.77 M ³
	13x	1.50x	0.60x	0.175	2.05 M ³
	12x	2.20x	0.90x	0.150	3.56 M ³
	15x	1.90x	0.80x	0.175	3.09 M ³
	14x	1.60x	0.70x	0.150	2.35 M ³
	15x	1.70x	0.90x	0.150	3.44 M ³
	7x	1.40x	0.80x	0.175	1.37 M ³
	4x	1.80x	0.60x	0.175	0.76 M ³
	8x	1.90x	0.80x	0.150	1.82 M ³
	14x	1.60x	0.60x	0.175	2.35 M ³
	18x	1.70x	0.60x	0.150	2.75 M ³
	16x	1.40x	0.50x	0.175	1.96 M ³
	12x	1.10x	0.80x	0.150	1.58 M ³

Continuation to total = 75.08 M³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13-12	75.08 M ²
	16x	1.40x	0.700x	0.130	2.52 M ²
	17x	1.70x	0.900x	0.135	4.55 M ²
	16x	1.630x	0.800x	0.130	3.17 M ²
	14x	1.50x	0.900x	0.135	3.31 M ²
	13x	1.80x	0.700x	0.130	2.46 M ²
	11x	2.50x	0.500x	0.135	2.41 M ²
	13x	2.50x	0.600x	0.130	2.93 M ²
	16x	1.90x	0.900x	0.135	4.79 M ²
	20x	1.60x	0.800x	0.135	4.48 M ²
	14x	2.10x	0.800x	0.135	3.62 M ²
	16x	2.20x	0.400x	0.130	2.11 M ²
	15x	2.30x	0.800x	0.135	4.85 M ²
	11x	1.60x	0.300x	0.135	0.92 M ²
	10	2.30x	0.200x	0.130	2.43 M ²

	11x	2.0x	0.70x	0.135	2.70 M ²
	8x	1.70x	0.700x	0.140	1.45 M ²
	9x	1.80x	0.400x	0.130	0.92 M ²
	11x	1.50x	0.500x	0.135	1.44 M ²
	10x	1.20x	0.900x	0.150	1.62 M ²
	9x	1.40x	1.10x	0.135	2.43 M ²
	1	15.01x	4.05x	0.135	10.63 M ²
				total	141.12 M ²
(6)	providers	W.B. 14	24/12/24	Stone	See 23/12/24
	Metal on R spreading				or
	in uniform layer				
	all complete			as	
	in technical specification				
	As per E/S				
	for Measurement				
	7x	1.90x	0.30x	0.035	0.30 M ²

Continuation

to

total 0.30 M²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1-	0.30 M ²
	6x	2.10x	0.610x	0.023	0.52 M ²
	7x	1.80x	0.910x	0.023	0.85 M ²
	9x	1.910x	0.710x	0.023	0.90 M ²
	13x	1.610x	0.610x	0.023	1.22 M ²
	18x	1.30x	0.910x	0.023	1.58 M ²
	16x	1.30x	0.810x	0.023	1.63
	14x	1.910x	0.610x	0.023	1.20 M ²
	13x	1.35x	0.510x	0.023	0.85 M ²
	14x	1.610x	0.610x	0.023	1.01 M ²
	13x	2.10x	1.00x	0.023	2.05 M ²
	15x	1.80x	0.910x	0.023	1.82 M ²
	3x	2.20x	0.910x	0.023	1.34 M ²
	11x	2.30x	0.510x	0.023	0.95 M ²
	10x	2.40x	0.910x	0.023	1.62 M ²
	6x	1.610x	0.610x	0.023	0.43 M ²
	10x	2.50x	0.710x	0.023	1.31 M ²
	11x	1.910x	1.00x	0.023	1.52 M ²
	7x	1.60x	0.910x	0.023	0.76 M ²
	3x	2.0x	0.910x	0.023	1.22 M ²
	11x	2.20x	0.510x	0.023	0.91 M ²
	10x	2.30x	1.00x	0.023	1.73 M ²
	13x	1.60x	0.710x	0.023	1.09 M ²
	12x	2.30x	1.00x	0.023	2.07 M ²
	15x	2.0x	0.910x	0.023	2.03 M ²
	14x	1.30x	0.810x	0.023	1.43 M ²
	15x	1.80x	1.00x	0.023	2.05 M ²
	3x	1.30x	0.910x	0.023	0.27 M ²

Continuation

Total = 35.18 M²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8-12	35.18 m ²
	4x	1.90x	0.720x	0.075	0.40 m ²
	8x	2.10x	0.940x	0.075	1.08 m ²
	14x	1.70x	0.720x	0.075	1.25 m ²
	18x	1.80x	0.720x	0.075	1.70 m ²
	16x	1.30x	0.640x	0.075	1.08 m ²
	12x	1.20x	0.940x	0.075	0.97 m ²
	16x	1.60x	0.840x	0.075	1.34 m ²
	17x	1.80x	1.10x	0.075	2.30 m ²
	16x	1.750x	0.940x	0.075	1.89 m ²
	14x	1.600x	1.10x	0.075	1.68 m ²
	13x	1.900x	0.840x	0.075	1.48 m ²
	11x	2.60x	0.640x	0.075	1.29 m ²
	13x	2.60x	0.720x	0.075	1.72 m ²
	16x	2.40x	1.10x	0.075	2.40 m ²
	20x	1.70x	0.940x	0.075	2.20 m ²

	14x	1.90x	0.840x	0.075	1.60 m ²
	13x	2.60x	1.00x	0.075	2.34 m ²
	10x	2.60x	0.940x	0.075	1.76 m ²
	13x	2.30x	1.10x	0.075	2.24 m ²
	12x	1.90x	0.940x	0.075	1.98 m ²
	10x	1.90x	0.840x	0.075	1.14 m ²
	14x	2.10x	0.940x	0.075	1.98 m ²
	13x	2.60x	1.10x	0.075	2.34 m ²
	10x	2.90x	0.940x	0.075	1.96 m ²
	11x	2.30x	1.00x	0.075	1.90 m ²
	12x	2.10x	0.940x	0.075	1.70 m ²
	16x	2.30x	0.500x	0.075	1.38 m ²
	15x	2.40x	0.940x	0.075	2.43 m ²
	11x	1.70x	0.440x	0.075	0.56 m ²

Continuation ^{CO} Total = 83.57 m²

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Particulars	Details of actual measurement				Contents of area
	Nb.	L.	B.	D.	
				B-1:	83.57 M ²
	10x	2.40x	0.80x	0.033	1.44 M ²
	11x	2.10x	0.80x	0.033	1.39 M ²
	8x	1.80x	0.80x	0.033	0.86 M ²
	9x	1.90x	0.50x	0.033	0.64 M ²
	11x	1.60x	0.60x	0.033	0.79 M ²
	10x	1.30x	1.10x	0.033	0.98 M ²
	9x	1.50x	1.20x	0.033	1.22 M ²
				Total	90.84 M ²
	1x	15.00x	3.25x	0.033	4.21 M ²
				Total	95.05 M ²

⑦ Producing Corbstone					
Metal on III units					
spreaders & compacting					
As per technical specification					
MS 125 - L-13					
As per Measurement					
	7x	1.950x	0.350x	0.033	0.36 M ²
	6x	2.150x	0.650x	0.033	0.63 M ²
	7x	1.850x	0.950x	0.033	0.92 M ²
	9x	1.950x	0.750x	0.033	0.99 M ²
	17x	1.650x	0.750x	0.033	1.33 M ²
	18x	1.350x	0.950x	0.033	1.73 M ²
	16x	1.750x	0.850x	0.033	1.79 M ²
	14x	1.950x	0.650x	0.033	1.33 M ²
				Total	9.12 M ²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13-1-	9.12 M ²
	13x	1.80x	0.530x	0.073	0.97 M ²
	14x	1.630x	0.630x	0.073	1.13 M ²
	16x	2.150x	0.930x	0.073	2.45 M ²
	19x	14.0x	0.730x	0.073	14.96 M ²
	18x	2.430x	0.830x	0.073	2.81 M ²
	19x	2.150x	0.830x	0.073	2.60 M ²
	18x	16.0x	0.730x	0.073	16.20 M ²
	13x	2.150x	1.030x	0.073	2.30 M ²
	15x	1.830x	0.930x	0.073	1.98 M ²
	9x	2.240x	0.930x	0.073	1.44 M ²
	11x	2.350x	0.540x	0.073	1.02 M ²
	19x	1.730x	0.730x	0.073	1.87 M ²
	18x	2.430x	0.830x	0.073	2.81 M ²
	19x	2.150x	0.830x	0.073	2.60 M ²
	18x	15.00x	0.730x	0.073	15.19 M ²
	10x	2.450x	0.930x	0.073	1.75 M ²
	6x	1.650x	0.630x	0.073	0.48 M ²
	10x	2.530x	0.750x	0.073	1.43 M ²
	11x	1.950x	1.030x	0.073	1.69 M ²
	7x	1.630x	0.930x	0.073	0.82 M ²
	9x	2.030x	0.930x	0.073	1.31 M ²
	11x	2.250x	0.530x	0.073	1.02 M ²
	10x	2.330x	1.030x	0.073	1.85 M ²
	13x	1.650x	0.730x	0.073	1.21 M ²
	12x	2.350x	1.030x	0.073	2.22 M ²

Continuation

Total 103.95

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1=	107.95
	15x	2.030x	0.930x	0.075	2.197m ²
	14x	1.730x	0.830x	0.075	1.567m ²
	15x	1.830x	1.030x	0.075	2.297m ²
	7x	1.530x	0.930x	0.075	0.737m ²
	4x	1.930x	0.730x	0.075	0.447m ²
	8x	2.030x	0.930x	0.075	1.177m ²
	14x	1.730x	0.730x	0.075	1.387m ²
	18x	1.830x	0.730x	0.075	1.877m ²
	16x	1.530x	0.630x	0.075	1.217m ²
	16x	10.0x	0.930x	0.075	11.707m ²
	19x	1.230x	0.230x	0.075	1.837m ²
	15x	5.00x	0.630x	0.075	5.207m ²
	2x	2.130x	0.830x	0.075	2.607m ²
	12x	1.230x	0.930x	0.075	1.037m ²
	16x	1.630x	0.830x	0.075	1.587m ²
	17x	1.830x	1.030x	0.075	2.487m ²
	16x	1.80x	0.930x	0.075	2.057m ²
	14x	1.630x	1.030x	0.075	1.827m ²
	13x	1.930x	0.830x	0.075	1.627m ²
	11x	2.630x	0.630x	0.075	1.427m ²
	13x	2.630x	0.730x	0.075	1.597m ²
	16x	2.030x	1.030x	0.075	2.587m ²
	20x	1.730x	0.930x	0.075	2.497m ²
	14x	2.130x	0.930x	0.075	2.147m ²
	16x	8.00x	0.730x	0.075	7.207m ²
	12x	6.00x	0.830x	0.075	4.507m ²

Continuation

Total = 171.42

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				0.12	171.42
	14x	10.14x	0.850x	0.075	8.95M ²
	16x	2.350x	0.550x	0.075	1.58M ²
	15x	2.430x	0.950x	0.075	2.62M ²
	10x	1.950x	0.850x	0.075	1.24M ²
	13x	2.650x	1.050x	0.075	2.71M ²
	10x	2.950x	0.950x	0.075	2.10M ²
	11x	2.350x	1.050x	0.075	2.04M ²
	12x	2.130x	0.950x	0.075	1.84M ²
	18x	1.650x	0.650x	0.075	1.45M ²
	15x	1.950x	0.850x	0.075	1.86M ²
	17x	2.650x	0.750x	0.075	2.85M ²
	13x	2.650x	0.750x	0.075	2.85M ²
	19x	8.40x	1.050x	0.075	11.97M ²
	19x	1.750x	0.950x	0.075	2.32M ²
	18x	2.650x	0.750x	0.075	2.67M ²
	23x	10.10x	0.650x	0.075	11.21M ²
	25x	1.80x	0.550x	0.075	1.86M ²
	15x	2.050x	1.050x	0.075	2.42M ²
	19x	6.00x	0.950x	0.075	8.12M ²
				TOTAL	244.10M ²
	1x	15.00x	3.75x	0.075	4.22M ²
				TOTAL	248.32M ²
			see	see	
			29/12/24	28/12/24	
			AF	SC	

Continuation

Continuation 3

total 3103.012

See See
4/3/24 4/3/24
AE 22

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1 =	3103.0 M ²
	16x	30.0M	3.75M	?	1800.0 M ²
ceiling	1x	15.0M	140+2.40 =		19.80 M ²
	8x	30.0M	3.75 M		900.0 M ²
	1x	28.0M	3.75M		105.0 M ²
	10x	30.0M	3.75		1125.0 M ²
	1x	8.0M	11.20 + 6.40 + 6.0 =		62.93 M ²
	9x	30.0M	3.75		1012.50 M ²
	1x	4.0M	3.75		15.0 M ²
	7x	30.0M	3.75		787.50 M ²
	19x	30.0M	3.75		2137.50 M ²
	5x	30.0M	3.75		562.5 M ²
	1x	8.0M	4.00 + 2.00 + 3.50		38.33 M ²
			9.5		

				Total	11663.81
Adg	4 (8)	Area			3310.93 M ²
PCC	portion	20x	30.0x	3.75 =	2250.0 M ²
				Total	17223.81 M ²

			See	See
			5/3/24	5/3/24
			AG	
(11)	Semi Dense Bituminous			
	concrete with 100-120			
	TPH Batch produces 8			
	average asphalt 75 mm			
	p2 holes with coarse			
	Aggregates premium with			
	binder in all complete			
	as As per technical			

Specification
Continuation

Continuation

Continuation 6.0

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[illegible]

ABSTRACT 01-1028			
① 1	clearing grubbers road land in area wide TMS. per ① del ①		
qmts:	0.618 Hect		
	EW 72697 = 66 Hect 12697.8		44927 = 10
② 3	dismantling of existing structure wide TMS. per ② del ②		
qmts:	3069 M² R 314 = 041 M²		9638 = 10
③ 4	Removal of all type Henna pipe wide TMS. per ③ del ③		
qmts:	5.07 EW 336 = 351 M²		1689 = 10
④ 5	Construction of Subsidy 8 portion shoulder wide TMS. per ④ del ④		

Continuation

$q_{ext} = 1800 \text{ W/m}^2$ $\rho_V = 260 \text{ g/m}^3$ $\rightarrow 469620 \text{ W}$
 $\text{CO Total } 525867 \text{ W}$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				5.12	$\frac{225867}{525867} = 10$
(5)	providers granular soil				
6	bank in cut				
	wide THS. p. 12 del (5)				
getts =	141.12 M ²				233136/-
cut:	141.09 M ² EV 1652 = 391 M ²				$\frac{233133}{2349485} = 10$
(6)	providers loose stone mulch				
7	m 2				
	wide THS. p. 12 del (6)				
getts =	95.05 M ² EV 3233 = 451 M ²				$\frac{307530}{307529} = 10$
(7)	providers loose stone mulch				
8	m 2				
	wide THS. p. 12 del (7)				
getts =	248.32 M ²				
	EV 8332 = 641 M ²				8275612
(8)	providers ADIRLY prime coat				
9	wide THS. p. 12 del (8)				
getts =	3310.73 M ² EV 59551 M ²				199265 = 10
(9)	patch work ore with				
10	wide THS. p. 12 del (9)				
getts =	5560.93 M ² EV 262 = 831 M ²				1461379 = 10
(10)	providers tack coat				
11	wide THS. p. 12 del (10)				
getts =	17223.81 M ² EV 205491 M ²				352571 = 10
(11)	semi dense bituminous				
12	concrete (S.D.B.O) in cut				
	wide THS. p. 12 del (11)				
getts =	279.273 M ² EV 13621 = 301 M ²				3804173 = 10
Continuation					
CO TOTAL 7709679 = 10					
7709682/-					

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
				B-1:	7107 77091
(12)	provides Road Markings				
24	wide TTS. per (13) el (12)				
qettg:	597.	60 M	EV 888 = 391 M	5297	
(13)	provides 5/125 typical				
28	M/R 89m 50m in all				
	wide TTS. per (13) el (13)				
qettg:	05 M	EV	11298 = 78/100	56494	
(14)	Flow in excavation in				
30	location in all				
	wide TTS. per (14) el (14)				
qettg:	100.0	174.25 M	410 = 61 M	77245/-	77245/-
28	tan in all				
	wide TTS. per (14) el (14)				
qettg:	17.10 M	EV	6135.65	104922 = 0	
(15)	provides H/S/D bar in R.C.C.				
30	work in all				
	wide TTS. per (14) el (14)				
qettg:	3.98 M	EV	85791 = 24 M	341449 = 0	
(17)	provides R.C.C. in M 25 in				
29	Per SAs in all				
	wide TTS. per (14) el (14)				
qettg:	88.20 M	EV	7842.93	691246 = 0	
			EV 7872 = 45 M	951376 = 0	
			CO TTS	951376 = 0	
				7511246/-	

Continuation

	Material	Quantity
①	F.W. Subgrade	1810.0 M ³
②	45% Stone Melat	170.61 M ³
	Crushy Sand	51.0 M ³
③	60% Stone Melat	115.01 M ³
	Screening Melat	23.0 M ³
④	Stone Melat 75% FT	300.46 M ³
	Screening Melat	82.13 M ³
⑤	Stone chips 10 M.S.	183.48 M ³
⑥	Stone chips 3.D.R.C.	398.92 M ³
⑦	Stone chips in P.C.C.	94.77 M ³
	Sand	47.38 M ³
⑧	Emulsion (SS) 2	2.813 M ³
	Emulsion (P ₁) 2	4.736 M ³

S.O BC - 32.22 MF

S.O BC - 32.22 MF

500
1813124

40
18/03/24 amt - 102.04020/-

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
<u>Memo of Payment</u>				
51. SD				510201/ ✓
11. IT				84915/- ✓
11. Label cost				84915/ ✓
11. S. VIST				84915/ ✓
11. C. VIST				84915/ ✓
Royalty				272794/-
S. Per				99165/-
By cheque				110184/-
				8982200/-
				8971161/-
				10204020/-
Paid for Rs - 10204020 (one)				

Ref.
20240324 4477

23/3/24

Executive Engineer
Rural Work Department
Work Division, Bargarh

Continuation

[illegible]

Continuation

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
<u>①</u> 1	clear grubbing & steel work				
	wide THS. P&C (15) etc. (1)				
quantity =	0.618 Hectare				
	e is 72697 = 86/Ha — 44927 = 40				
<u>②</u> 3	Disposal of existing structure				
	wide THS. P&C (13) etc. (2)				
quantity =	30.69 M ³ e is 314204/M ³ — 9638 = 40				
<u>③</u> 4	Removal of Heron pipe				
	wide THS. P&C (13) etc. (3)				
quantity =	5.01 M e is 336235/M — 1682 = 40				
<u>④</u> 5	construction of subgrade				
	wide THS. P&C (13) etc. (4)				
quantity =	18600 M ³ e 260290/M ³ — 469620 = 40				
<u>⑤</u> 6	provides granular sub base in cm				
	wide THS. P&C (16) etc. (5)				
quantity =	141.05 M ³ e is 1652 = 39/M ³ — 233136 = 40				
<u>⑥</u> 7	provides work stone masonry				
	m 2				
	wide THS. P&C (16) etc. (6)				
quantity =	95.05 M ³ e is 3233245/M ³ — 307530 = 40				
<u>⑦</u> 8	provides work stone masonry				
	m 3				
	wide THS. P&C (16) etc. (7)				
quantity =	248.32 M ³ e is 333264/M ³ — 827561 = 40				

Continuation to 1894094 = 40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8.12	1894094 =
(8)	providing Apply prime				
9	coat in oil				
	Width THS. P. (16) elev (8)				
Quantity:	3310	92 M ²	EW 59 =	581 M ²	199265 =
(9)	patch work over				
10	Width THS. P. (16) elev (9)				
Quantity:	5560	93 M ²			
		EW 262 =	831 M ²		1461579 =
(10)	providing tack coat in oil				
	Width THS. P. (16) elev (10)				
Quantity:	17223	81 M ²	EW 20 =	431 M ²	352531 =
		Width THS. P. (16) elev (11)			
Quantity:	279	23 M ²			
		EW 13621 =	701 M ²		3804173 =
(12)	providing mixed Harklin				
27	Width THS. P. (17) elev (12)				
Quantity:	597	60 M ²	EW 886 =	391 M ²	529707 =
(13)	providing 1-inches typical				
28	HLK 8-in board floor				
	Width THS. P. (17) elev (13)				
Quantity:	05110	EW 11298 =	78/ear		56494 =
(14)	Etuo in excavation in 194				
30	Width THS. P. (17) elev (14)				
Quantity:	188	10 M ²			
Quantity:	7	83 M ²	pro (50) elev (15)		

total 195.93 M² EW 410266 M² → 80460 =

Continuation

60 total 8376343 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) provide pcc M15 in form				812	8376343 = 4
28 wide THS. psc (13) elev (13)					
quantity: 17.10 M ³					
quantity: 0.712 M ³ psc (20) elev (11)					
total: 17.81 M ³ e 61352881 M ³					109279 = 4
(16) provide H4SD bar					
30 wide THS. psc (17) elev (16)					
quantity: 3.98 MT e 837912241 MT					341449 = 4
(17) provide R-CC M25 deck					
29 slab in cut					
wide THS. psc (15) elev (12)					
total: 91.85 M ³ e 7842931 M ³					720373 = 4
(18) elev in excavation in form					
22 wide THS. psc (21) elev (21)					
quantity: 29.798 M ³ e 410.661 M ³					12236 = 4
(19) provide pcc M15 in levels					
23 concrete in cut					
wide THS. psc (21) elev (21)					
quantity: 4.59 M ³ e 61352831 M ³					28163 = 4
(20) providing plain cement concrete in substructure					
24 wide THS. psc (21) elev (21)					
quantity: 33.742 M ³					
				e 17.061 M ³	240144 = 4
				total	9827989 = 4

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1-	9827983 = 10
(21) 25	provides H.P. 4 Heme plate				
	wide 7+13.1 m			(2) ch (2) V	
qutts:	7.50 M	ev	6.7-7.5 = 60/M		50817 = 10
(22) 26	provides 4 pannel wood				
	wide 7+13.1 m			(2) ch (2) V	
qutts:	20.64 m ²	ev	133:231 m ²		2791 = 10
(23) 13	provides R.C.C. 113 Kelom				
	120 L				
	wide 7+13.1 m			(2) ch (3)	
qutts:	05 NO	R 27	35 = 19/ea		13676 = 10
(24) 12	2.40 M	met	2.40 m		
qutts:	12 NO	ev	798 = 20/ea		9578 = 10
(25) 14	provides place 500 L				
	87 m	500 L			
	wide 7+13.1 m			(2) ch (4) (5)	
qutts:	9.60 m ²	R 14	935 = 351 m ²		143379 = 10
(26) 15	provides 6.00 M H Trans				
	wide 7+13.1 m			(2) ch (6) (1)	
qutts:	24 NO	ev	4301 = 81/ea		105403 = 10
(27) 15	provides 6.00 M H Trans				
	wide 7+13.1 m			(2) ch (6) (1)	
qutts:	02 NO	R 42	40 = 99/ea		8481 = 10
(28) 15	provides 6.00 x 4.50 Rectangular				
	wide 7+13.1 m			(2) ch (6) (1)	
qutts:	06 NO	R 40	962451		24578 = 10

Continuation ^{CD} 10186690 = 10

Particulars	Details of actual measurement				Comments of area
	No.	L	B	A	
				65.2	1018.8899 = 1019
(22) provide boundary pillar					
1/2	wide	7113	psc 22	alt 2	
partly	28 NO E	786	331		62912 = 62912
(23) planting of tree					
1/2	wide	7113	psc 22	alt 8	
partly	210 NO E	1234	411	can	250882 = 250882
(31) provide Half inch					
1/8	circum tree	green			
	wide	7113	psc 22	alt 10	
partly	210 NO E	2043	371		409418 = 409418
				1014	105523.81 = 105523.81

Add 1st Casualty loss	108533 = 10
Add Signature Fee	114184 = 10
Total	13029708 = 10
less 10% AS per Agreement	1302970 = 10
Total	11726738 = 0
less previous payment	10204020 = 10
Total	1522718 = 10
<u>Self</u>	<u>Self</u>
<u>30/3/24</u>	<u>30/3/24</u>
AT	TC

Continuation

less previous payment	is	10204020
	total	15545882

Continuation