

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.	
	East on A/C side				
Name of WORK	M/R Road to				
	Road from Main/Prd				
	Tetdower path to				
	Sapori in M/R 3034				
	in Beharshant Block				
Agency	Ashi Sak Kewin Ranson				
Agreement No	MBN - 06/2023.				24
date of start					01/08/23
date of completion					30/4/24

Rat	10% below 800		
①	leaving sampling & Root		
	canal including 40m ²		
	could vegetation grass		
	bushes etc in all complex		
	20% as per technical		
	specification		
	2 x 20 x 30.0m x 1.0m	=	1200.0m ³
	2 x 8 x 30.0m x 1.0m	=	480.0m ³
	2 x 1 x 15.0m x 0.90m	=	27.0m ³
		total	1707 = 0.00
		or	0.17 Hec
		slip	
		211124	

At:

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
② dismantling existing structure concrete					
plain cement concrete					
① 4x 1.40m x 1.0m x 0.23m					0.92 m ³
① RCC concrete concrete					total 0.92 m ³
4x 1.40 x 5.0m x 0.30 =					9.0 m ³
4x 2.150 x 0.30 x 0.30 =					1.08 m ³
					10.08 m ³
③ dismantling of Brick Masonry					
4x 2x 5.0m x 0.825 x 3.0m =					99.0 m ³
④ excavation for RCC					
At position 2x 19x 30.0m x 0.625 x 0.30 =					213.75 m ³
RCC position 2x 8x 30.0m x 0.40 x 0.250 =					48.0 m ³
					total 261.75 m ³
⑤ construction of concrete sub base with level spreader machine layers in clay compacted to 15% technical specification					
As per pot measurement					
4x 1.80 x 0.20 x 0.175 =					0.25 m ³
3x 1.60 x 0.50 x 0.150 =					0.36 m ³
4x 1.70 x 0.80 x 0.175 =					0.95 m ³
6x 1.80 x 0.60 x 0.150 =					0.97 m ³
8x 1.50 x 0.50 x 0.175 =					1.05 m ³
9x 1.70 x 0.80 x 0.150 =					1.30 m ³
6x 1.60 x 0.70 x 0.150 =					1.01 m ³
5x 1.80 x 0.50 x 0.175 =					0.79 m ³
4x 1.65 x 0.40 x 0.150 =					0.40 m ³

Continuation

total 7.08 m³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	7.08 m ²
	8x	1.30x	0.58x	0.13x	1.05 m ²
	9x	2.0x	0.94x	0.13x	2.54 m ²
	6x	1.30x	0.84x	0.13x	1.43 m ²
	6x	2.10x	0.84x	0.13x	1.76 m ²
	8x	2.20x	0.44x	0.130	1.06 m ²
	7x	2.30x	0.810x	0.13x	2.25 m ²
	3x	1.30x	0.52x	0.13x	0.39 m ²
	7x	2.40x	0.64x	0.130	1.51 m ²
	8x	1.80x	0.94x	0.13x	2.27 m ²
	4x	1.30x	0.84x	0.13x	0.84 m ²
	6x	1.40x	0.84x	0.13x	1.60 m ²
	8x	2.10x	0.44x	0.130	1.01 m ²

	7x	2.20x	0.94x	0.13x	2.43 m ²
	7x	1.30x	0.64x	0.13x	1.10 m ²
	8x	2.20x	0.94x	0.130	2.38 m ²
	6x	1.50x	0.84x	0.13x	1.60 m ²
	5x	1.60x	0.74x	0.130	0.84 m ²
	6x	1.70x	0.94x	0.130	1.38 m ²
	4x	1.40x	0.84x	0.13x	0.78 m ²
	6x	1.80x	0.64x	0.13x	1.13 m ²
	5x	1.90x	0.84x	0.130	1.14 m ²
	9x	1.60x	0.64x	0.13x	1.51 m ²
	5x	1.70x	0.64x	0.130	0.77 m ²
	7x	1.40x	0.54x	0.13x	0.86 m ²
	8x	1.10x	0.84x	0.130	1.06 m ²
	4x	1.30x	0.74x	0.130	0.63 m ²

Continuation $\frac{43.51 m^2}{12.7 m^2}$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/-	43.51 M ²
	5x	1.30x	0.910x	0.135	1.34 M ²
	6x	1.650x	0.810x	0.140	1.19 M ²
	5x	1.30x	0.910x	0.135	1.18 M ²
	6x	1.40x	0.720x	0.130	0.88 M ²
				7x	43.26 M ²
⑥ wooden Bt partition				7x	
2 x 19 ft x 30 cm x			0.625x	0.135	124.38 M ²
PCC partition 2x	8x30	x 0.40	x 0.13		33.60 M ²
				10x	15.49 M ²
⑦ provides 10 M stone					see
Metul 9mm width					3111.24
speakers & computer					
in all complete					
Asm technical & electrical					
pot Heater					
4x	1.90x	0.31x	0.035		0.12 M ²

3x	1.70x	0.610x	0.035	0.23 M ²
4x	1.80x	0.910x	0.035	0.49 M ²
6x	1.90x	0.710x	0.035	0.60 M ²
8x	1.60x	0.610x	0.035	0.58 M ²
9x	1.30x	0.910x	0.035	0.79 M ²
6x	1.30x	0.810x	0.035	0.61 M ²
5x	1.40x	0.610x	0.035	0.43 M ²
4x	1.30x	0.510x	0.035	0.26 M ²
8x	1.60x	0.610x	0.035	0.58 M ²
9x	2.10x	1.0	0.035	1.42 M ²
6x	1.80x	0.910x	0.035	0.73 M ²
6x	2.20x	0.910x	0.035	0.89 M ²
8x	2.30x	0.510x	0.035	0.69 M ²
7x	2.40x	0.910x	0.035	1.13 M ²
3x	1.60x	0.610x	0.035	0.22 M ²
7x	2.50x	0.710x	0.035	0.92 M ²

Continuation

Co total 10.24 M²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3.7	10.74 m ²
	8x	1.90x	1.0x	0.03x	1.14 m ²
	2x	1.60x	0.90x	0.03x	0.45 m ²
	6x	2.0x	0.60x	0.03x	0.81 m ²
	8x	2.20x	0.30x	0.03x	0.66 m ²
	7x	2.30x	1.00x	0.03x	1.21 m ²
	7x	1.60x	0.70x	0.03x	0.59 m ²
	8x	2.30x	1.00x	0.03x	1.38 m ²
	6x	2.0x	0.90x	0.03x	0.81 m ²
	5x	1.30x	0.80x	0.03x	0.51 m ²
	6x	1.80x	1.0x	0.03x	0.81 m ²
	4x	1.30x	0.90x	0.03x	0.44 m ²
	6x	1.90x	0.20x	0.03x	0.60 m ²
	5x	2.0x	0.90x	0.03x	0.65 m ²
	9x	1.30x	0.90x	0.03x	0.85 m ²
	5x	1.80x	0.20x	0.03x	0.43 m ²
	7x	1.50x	0.60x	0.03x	0.47 m ²
	8x	1.20x	0.90x	0.03x	0.65 m ²
	4x	1.60x	0.80x	0.03x	0.58 m ²
	5x	1.80x	1.0x	0.03x	0.68 m ²
	6x	1.3x	0.90x	0.03x	0.31 m ²
	3x	1.60x	1.00x	0.03x	0.60 m ²
	6x	1.30x	0.80x	0.03x	0.54 m ²
	5x	1.90x	0.80x	0.03x	0.53 m ²
	4x	1.20x	0.60x	0.03x	0.22 m ²
	6x	1.30x	0.50x	0.03x	0.34 m ²
	3x	1.60x	0.40x	0.03x	0.14 m ²
	5x	1.30x	0.70x	0.03x	0.32 m ²

Continuation ^{CO} 10.11 27.63 m²
27.63 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8-12	27.63 m ²
	7x	1.30x	0.60x	0.075	0.41 m ²
	5x	1.30x	0.30x	0.075	0.28 m ²
	6x	1.40x	0.30x	0.075	0.19 m ²
	4x	1.30x	0.50x	0.075	0.18 m ²
				total	28.33 m ²
For widening	2+197.30x0.45x0.075				28.69 m ²
				SECURITY	69.34 m ²
				ATC	69.03 m ²
(18) providing & laying work					
Stone Metal curb					
With stone aggregates					
With spades & compactors					
in all completions					
As per technical					
specification MS 12 E 1)					
POT Headstones					
	4x	1.95x	0.35x	0.075	0.20 m ²
	3x	1.75x	0.65x	0.075	0.26 m ²
	4x	1.85x	0.95x	0.075	0.53 m ²
	6x	1.95x	0.35x	0.075	0.66 m ²
	8x	1.65x	0.65x	0.075	0.64 m ²
	9x	1.35x	0.95x	0.075	0.82 m ²
	6x	1.75x	0.85x	0.075	0.62 m ²
	5x	1.95x	0.65x	0.075	0.48 m ²
	4x	1.80x	0.55x	0.075	0.30 m ²
	8x	1.65x	0.65x	0.075	0.64 m ²
	16x	2.15x	0.95x	0.075	2.45 m ²
	14x	1.75x	0.75x	0.075	1.38 m ²

CO total 9.051

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8.12	9.081
	16x	2.450x	0.850x	0.073	2.30 M ²
	13x	2.150x	0.850x	0.073	2.06 M ²
	18x	2.650x	0.750x	0.073	2.68 M ²
	9x	2.150x	1.050x	0.073	1.52 M ²
	6x	1.850x	0.950x	0.073	0.79 M ²
	6x	2.250x	0.950x	0.073	0.96 M ²
	8x	2.350x	0.550x	0.073	0.78 M ²
	7x	2.450x	0.950x	0.073	1.22 M ²
	3x	1.650x	0.650x	0.073	0.24 M ²
	7x	2.550x	0.750x	0.073	1.80 M ²
	8x	1.950x	1.050x	0.073	1.23 M ²
	9x	1.650x	0.950x	0.073	0.52 M ²
	6x	2.050x	0.950x	0.073	0.83 M ²
	8x	2.250x	0.550x	0.073	0.74 M ²
	7x	2.350x	1.050x	0.073	1.30 M ²
	7x	1.650x	0.750x	0.073	0.65 M ²
	8x	2.350x	1.050x	0.073	1.48 M ²
	6x	2.050x	0.950x	0.073	0.88 M ²
	5x	1.750x	0.850x	0.073	0.56 M ²
	6x	1.850x	1.050x	0.073	0.87 M ²
	4x	1.550x	0.950x	0.073	0.44 M ²
	6x	1.950x	0.750x	0.073	0.66 M ²
	5x	2.050x	0.950x	0.073	0.73 M ²
	9x	1.750x	0.750x	0.073	0.89 M ²
	5x	1.850x	0.750x	0.073	0.52 M ²
	7x	1.550x	0.650x	0.073	0.33 M ²
	8x	1.750x	0.950x	0.073	0.71 M ²

Continuation

6.0 72x1 = 36.36 M²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Excavation <u>Excavation in cut</u>					
Abut.	2x	8.70x	2.13x	1.60x	55.28 m ³
R/W	4x	1.76x	1.93x	1.60x	21.73 m ³
				total	77.01 m ³
	quantity	4 m ³	77.01 m ³		= 308.07 m ³
(2) 8.9 pcc <u>pcc in abutment</u>					
Abut.	2x	8.70x	2.13x	0.24x	6.91 m ³
R/W	4x	1.76x	1.93x	0.24x	2.71 m ³
				total	9.62 m ³
	quantity	4 m ³	9.62 m ³		38.48
(3) <u>providing pcc in road corner</u>					
corner in side comp. plain					
Abut.	2x	8.30x	1.68x	1.40x	37.88 m ³
R/W	4x	1.76x	1.43x	1.40x	14.09 m ³
				total	51.97 m ³
	quantity	4 m ³	51.97 m ³		207.80 m ³
(4) <u>plain cement concrete</u>					
in substructure in					
	2x	3.30x	0.91x	1.50x	17.87 m ³
	4x	1.98x	0.66x	1.59x	8.39 m ³
				total	26.26 m ³
	quantity	4x	26.26 m ³		105.04 m ³
(5) <u>plain cement concrete in</u>					
in substructure in side comp. plain					
	2x	3.50x	0.72x	0.24x	2.16 m ³
	2x	3.50x	0.41x	0.24x	1.44 m ³
				total	3.60 m ³
	quantity	4x	3.60 m ³		14.16 m ³

Continuation

(10) provides & prove consistency between extension (SSI) in all components
As per technical specifications
As per EIS

Area of concrete slab (8)

$$\frac{\text{pot patch work} - 52.8 \text{ m}^3}{0.075} =$$

$$\frac{\text{pot patch work} - 98.01 \text{ m}^3}{0.075} = 1306.80 \text{ m}^3$$

(11) provides laying & class of
roaded mineral surface
20 mm thick units 11.2 mm
70.9 mm & 13.2 mm to 0.9 mm

11

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Construction of dry lean concrete core only in all compl. forms					
4x	3.0m	1.5m	0.1m		1.80 M ³
6x	2.0m	1.80m	0.1m		2.16 M ³
4x	6.0m	0.90m	0.1m		2.16 M ³
				total	6.12 M ³
(15) Construction of unreinforced concrete core only in all compl. forms					See 7/11/12 y
Thickness as per design					At
as per Technical Specification					
1x	30.0m	2.80+2.0m	0.160		11.52 M ³
1x	15.0m	2.50+3.30	0.160		6.96 M ³
1x	30.0m	3.30+2.20	0.160		14.40 M ³
1x	6.0m	3.20	0.160		3.072 M ³
1x	13.0m	4.30+5.50	0.160		11.23 M ³
1x	30.0m	3.10+3.60	0.160		16.08 M ³
1x	8.0m	3.10+3.60	0.160		4.28 M ³
1x	15.0m	3.60+4.50	0.160		9.72 M ³
1x	15.0m	4.50+4.60	0.160		10.15
1x	5.0m	2.80	0.160		2.24 M ³
1x	23.0m	5+2.30	0.160		13.80 M ³
1x	9.0m	5.0+5.80	0.160		7.72
1x	30.0m	5.80+3.75	0.160		22.92
1x	2.0m	5.80+3.75	0.160		1.32 M ³
				total	135.66 M ³

Continuation See 7/11/12 y
At

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) provides K.I. stone					D.I.N.O
(11) 20M stone					04M0
(12) provides Road Markings not applied thereto plastic in both sides in all completors					
BT position	19x	30.0M	2.01M	-	114.0M
				total -	114.0M
pcc position	27x	30.0M	0.11M	2	42.0M2
	27x	22.0M	0.11M		4.40M2
			pcc	total	46.40M
				scf	
				18/11	129
					22
<u>ABSTRACT OF WORK</u>					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF WORK				
(1)	clear 32x35.8 Road/Gro				
	width 77.5 Pk (2) cl (1)				
qnts.	0.771161				123591/-
	EV 72697 = 84/101				123581/-
(2)	disassembly existing structure				
	width 77.5 Pk (2) cl (2)				
qnts.	0.92113 = 658 = 199/10				6062/-
(11)	10.08 M ³ = 1423 = 281/10				15375/-
(3)	disassembly of brick				
	Masonry work complete				
	width 77.5 Pk (2) cl (3)				
qnts.	261.75 M ³				31090/-
qnts.	99.0113 = 5 M = 0.11 M ³				31095/-
(4)	excavation of road/area				
	Soil Box cells in area				
	width 77.5 Pk (2) cl (4)				
qnts.	261.75 M ³ = 103.851 M ³				22183/-
(5)	provides curb in area				
	width 77.5 Pk (2) cl (5)				
qnts.	47.26 M ³ = 1623 = 0.61 M ³				76706/-
(6)	provides curb along road				
	width 77.5 Pk (4) cl (6)				
qnts.	152.98 M ³				362190/-
	EB 2272 = 63 M ³				362189/-
(7)	provides curb stone metal				
	MII				
	width 77.5 Pk (7) cl (7)				
qnts.	69.34 M ³ = 3172 = 8.61 M ³				219988/-
	69.05				245494/-
	Continuation				744507/-
	CO TOTAL				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.12	$\frac{141450}{243494} = 0$
(8)	provides CCMS stone				
9	meter on III				
	wide 713.13 x 6108 d. 8				
qcths:	112.83 M ³	3277 = 26/11			$369773 = 0$
(9)	Elco - KCOI 1450711				
30	wide 713.13 x 9 d. 10				
qcths: 1	308.07 M ³				$\frac{126512}{126483} = 0$
		2410 = 66/11			
(10)	provides PCM 1511				
32	for 4				
	wide 713.13 x 9 d. 12				
qcths:	38.48	6086 = 95/11			$\frac{234226}{234348} = 0$

(11)	provides PCM 2011				
33	wide 713.13 x 9 d. 13				
qcths:	207.88 M ³	6739 = 95/11			$\frac{140117}{140169} = 0$
(12)	plain cement concrete M15				
34	in slab structure				
	wide 713.13 x 9 d. 14				
qcths:	105.04 M ³	6543 = 13/11			$687290 = 0$
(13)	plain cement concrete M20				
35	in slab structure				
	wide 713.13 x 9 d. 15				
qcths:	14.16 M ³	7063 = 30/11			$168042 = 0$
(14)	supply 100kg 3 pieces 711				
37	5m				
	wide 713.13 x 10 d. 16				

qcths = 2.50 M T E Continuation

6082586 = 18/11 $\frac{218965}{3883564} = 0$

CG Total

 $3883564 = 0$ $\frac{3882417}{3882417} = 0$

	TP 2 67126 H/L	559512 = 0
(18) 11	patch Leon 0.02 11/314 For Nig. Sec	
	wide H/B P/S (16) der (11)	
qntk, 1306	80M ² EP 26 = 76 / M/L	342062
(18) 12	provides, tack comp	
	wide H/B P/S (11) der (12)	
qntk, 2132	50M ² EP 20 = 46 / M/L	43733
(19) 13	provides 3 D. 13.2 concrete Sid. Lee	
	wide H/B P/S (11) der (13)	
qntk, 53	43M ² RB 13 564 = 25 / M/L	72 4238

total 5224696 =

~~525~~

~~5223739~~

52235491-

140
2-11/24

17

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1	522354/1 5224646
(20) 16	provides KM Stone				
	circle TTS-PS (13) or (16) IT				
qutts =	01 No	2722	03/100		2722 = 0
qutts =	04 No	293	86/1		3183 = 0
(21) 23	provides Road Marks				
	circle TTS-PS (13) or (12)				
qutts. Bt	202714	114.0 M ²			106604/1
(1)		886.391 M ²			101048
PCC work (11)	46.40 M ² or 1004.15 M ²				46593 = 0
(22) 15	provides Cement				
	concrete pavement				
	circle TTS-PS (12) or (13)				
qutts =	135.66 M ²				
		7741.03 M ²			1050148 = 0
(23) 14	Construction of DTS Road				
	concrete concrete				
	circle TTS-PS (12) or (14)				
qutts =	6.12 M ²	4283.19 M ²			26213 = 0
		6453456			6434603 = 0
	Add 18% cost				1161828
	Add 1% labor cost				6546 = 0
		64535			112000
	Add 9% work				
		7791613			7791613 = 0
	Cost 10% as per schedule				779292 = 0
		7791611			7791611 = 0
					7715680 = 0

CSP
m by
31/12/24

Continuation

22/11/24
AC

7012654/1
7012452/1

Continuation

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value - 7012452/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		18+	A/c	maple	of pay
51.	SD			3506231	-
11.	IT			579871	-
11.	S.VIST			579871	-
11.	C.VIST			579871	-
11.	labour			579871	-
	Royalty			1577791	-
	S. Fee			112000/-	-
101.	EOT			7012451	-
	with Hold			300000/-	-
	By cheque			51588571	-
				7012452/-	-

passed for Rs - 7012452/- (Security)
 Lakh three thousand four
 fifty two Rupees only.

3/1/25

Executive Engineer
 Rural Work Department
 Work Division, Biharsarif

Ref.
 2025-0125029975

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Road for cell					
Name of owner - M.R. to Road from					
Mahafor tetraena pata to					
Samalji in HIK 3034					
in New maintenance policy					
Agency - Adhi Sak Kumar Ranaon					
Agreement No. MBD - 06/2023-24					
Date of start -					01/08/23
Date of completion -					30/11/24
(1) Road provides us 3 in					
all					
$30.0m \times \frac{4.10 + 3.0 + 3.60}{2} \times 0.10 = 32.10m^2$					
or $\frac{4.10 + 3.60}{2} \times 0.10 = 0.72m^2$					

Total: 32.82m ²					
(2) provides concrete					
surface in all					
$30.0m \times \frac{4.10 + 3.60}{2} \times 0.075 = 8.66m^2$					
$2.0 \times \frac{4.10 + 3.60}{2} \times 0.075 = 0.57m^2$					
Total: 9.23m ²					
(3) provides cement concrete					
pavement in all complete					
As per technical specification					
$1 \times 32.10 \times \frac{4.10 + 3.60 + 3.0}{3} \times 0.10 = 22.39m^2$					
(4) provides reflective					
sign place identification					
Scales - 2m					
Scales					

Continuation 10/11/25

A/-

Nov 1, 99M?
Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) plain cement concrete H.W. in parapet wall					
2x	2.65x	0.450x	0.650x		= 1.55 M ³
quantity	4 NO	1.55 M ³			6.20 M ³
(17) provides weep hole					28 NO
quantity 4x	18 NO				112 NO
(18) provides primer coat in all complete nos					
2x	2.65x	0.450x			2.35 M ²
4x	2.65x	0.650x			6.89 M ²
4x	0.450x	0.650x			1.17 M ²
				total	10.44 M ²
quantity	4 NO	10.44 M ²			41.78 M ²
(19) provides primer coat whole accessibility system emulsion (SS1) :					
1x	20.00 M	3.75 M			75.0 M ²
(20) provides tack coat solution emulsion (RS1)					
Area same as (19)					75.0 M ²
(21) provides S.D.B.C in units solution cement emulsion 100:120 TPA bituminous MMP in all complete nos Area same as (20)					
quantity	75.0 M ²	0.025 M ³			1.875 M ³

Continuation

 SCCC
 12/1/25
 AG

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Construction of submerge					
Bottom sheet pile area					
	2x19x30.0m	0.90m	0.30	2.50	292.0m ²
	9x1x20.0m	0.100m	0.30		12.0m ²
	2x8x30.0m	0.60	0.30		86.40m ²
	2x1x23.0m	0.60	0.30		8.28m ²
				Total =	403.68m ²
				Self	
				14/11/25	
				FE	
				18/01/25	
				AG	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF C&P</u>				
(1)	Clear Building & Road Land				
	Width 773.55 (14) (1)				
Length:	0.72141				
	EW 72697 = 86141				12339 = 0
(2)	Dimensions of existing structure				
	Width 773.55 (14) (2)				
Length (1)	0.9211 EW 638 = 99114				606 = 0
(11)	10.0811 EW 1523 = 23114				13373 = 0
(3)	Dimensions of Brick Masonry				
	Width 773.55 (14) (3)				
Length =	99.0111 EW 14114				
	EW 14.04114				31090 = 0

(4)	Dimensions of Road Land				
	Width 114				
	Width 773.55 (14) (4)				
Length =	262.25 114 103 = 85114				22183 = 0
(5)	Dimensions of existing structure				
	Width 773.55 (14) (5)				
Length:	42.2611 EW 1623 = 06114				76706 = 0
(6)	Dimensions of existing structure I				
	Width 773.55 (14) (6)				
Length:	132.98 114				
Length:	32.87 114 120 = 06114				
Total	190.85114 (114) = 174.8114				
	EW 2292 = 63114				399443 = 0
	EW 562764 =				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				31 =	562764 = "
(7) proclids with stone meter					
on HT in cell					
circle THB. per 19 cell (7)					
cells: 69.03 M ² per 3172 = 501 M ²					218998 = "
(8) proclids with stone meter					
on HT in cell					
circle THB. per 15 cell (8)					
cells: 112.83 M ²					
cells: 9.23 M ² per 20 cell (2)					
total: 122.06 M ² (cell = 120.07 M ²)					
				per 3272 = 261 M ²	393500 = "
(9) 6/100 per 22 cell (9) per 15 cell					
30 circle THB. per 15 cell (9)					
cells: 38.48 M ²					
cells: 308.01					
cells: 3.08 M ² per 21 cell (13)					
total: 311.15 M ² (410.66 M ²)					127776 = "
(10) proclids per cell in cell					
32 circle THB. per 15 cell (10)					
cells: 38.48 M ²					
cells: 7.99 M ² per 21 cell (15)					
total: 46.47 M ² per 6086.95 M ²					282860 = "
(11) proclids per cell in cell					
33 circle THB. per 15 cell (11)					
cells: 207.88 M ²					
cells: 6.20 M ² per 22 cell (16)					
total: 214.08 M ²					
				per 6737 = 93 M ²	1442884 = "

Continuation total 3028782 = "

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B1	4312499 =
(18) products of 12					
	12				
depth =	2132.50 M				
cutts =	25.00 M				
total =	2212.50 M				45268 =
(19) products of 13					
	13				
depth =	53.43 M				
cutts =	1.875 M				
total =	55.30 M				750103 =
(20) products of 14					
	14				
depth =	61.40 M				
cutts =	0.4 M				
(21) products of 15					
	15				
depth =	114.0 M				
cutts =	46.40 M				
(22) products of 16					
	16				
depth =	135.66 M				
cutts =	22.27 M				
total =	163.05 M				
(23) products of 17					
	17				
depth =	64.2 M				
cutts =	0.4 M				
total =	64.6 M				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1312	6483850 = 0
(24) provide 610 MM 7222					
18	under 113.12	(21) 21	(9)		
getty	610 H0	24385 = 151			26313 = 0
(11)	610 MM	under 02 H0			
		20	4234 = 831		8430 = 0
(11)	610 MM 113.12	2022			
		20	4090 = 201		8181 = 0
(25) provide 1300 MM 1222					
1819	under 113.12	(21) 21	(8)		
getty	1300 H0	2785 = 301			15306 = 0
(26)	provide 113.12	5122			
24					

	113.12	5122			
	under 113.12	(21) 21	(9)		
getty	1300 H0	2785 = 301			15306 = 0
(27)	provide 1300 MM 1222				
21	under 113.12	(21) 21	(10)		
getty	28 H0	2034 = 481			33123
(28) provide 113.12					
22	under 113.12	(21) 21	(11)		
getty	28 H0	2047 = 591			53332 = 0
(29)	provide 1300 MM 1222				
42	under 113.12	(21) 21	(12)		
getty	15.01	2047 = 591			
		2047 = 591			14838 = 0

Continuation total 6206541 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B1=	6706540 =
(30) promiss woodphell					
39				click 713.125 (22) 12	
40				28 112 112	
				or 144 = 141	72263 =
(31) painted + wood (22) 112					
41				click 713.125 (22) 18	
41-38 12 133 = 231 112					4649 =
(32) construction of 815 112					
4				exposed shoulder 112	
				click 713.125 (22) 22	
403.6 815 112 260 112					105320 =
				total	6889729 =
112 112 112					1240160 =
112 112 112					68898 =
112 112 112					112500
				total	8310837 =
112 112 112					831084 =
				total	7479732 =
112 112 112					7012952 =
				total	467301 =
				total	
				18/01/25	
				At	

Continuation