

D only 4800 AS per Agreement

(10% below) $\rightarrow 667090 \approx 60$

$\rightarrow 6603807 \approx 0$

Selection of previous
Prima minima $\rightarrow 3839000 \approx 0$

$\rightarrow 2164807 \approx 0$

~~AS per Agreement~~
~~of 68/2020~~
~~UK.~~

~~AS per Agreement~~
~~of 68/2020~~
~~AE~~

~~AS per Agreement~~
~~of 68/2020~~
~~AE~~

~~AS per Agreement~~
~~of 68/2020~~
~~AE~~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/31- Pl. Plain Cement					
Concrete (M/S) 200					
Head 109.112					
sq/ft. 100 - 1000					
Completion 58/888					
Volume (2) 3374					
of 6216.413					209749=00

18/32- Pl. and Green Red

1/2 for sq/ft

do - 1000

507, 1000

Volume (2)

7.5 metre

of 4251.43 metre

1/2 3188=00

19/41- Dismantling of

Existing Structure

do

Volume (2) 2122

of 474.671 1054=00

20/48- Dismantling of

Existing Structure

do

Volume (2) 78.713

of 298.401 17977=00

Continuation

14/27 - P₆ & large Rce
behaviors for
cylindrical - also
complete - Josephine
via TAP @ 12.500 Hz

1000mm of H₂O

15 | 29 - 2 | 6000000
in foundation.
 $\rightarrow \infty$
is a map (2) 29.8000
old res. 71000 - 1, 8514 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9/14 - C.P. - Construction under foundation concrete concrete foundation thickness 9.5 ft - do - all complete 555.18 m ² ft ²					
Volume (8) 297.81 m ³ of 6445.42 m ³ to 191951 m ³					
10/17 - Paving work mass concrete 8.2 m ² m ² - - do - all complete 502.18 m ² ft ²					
Volume (9) 2.1 m ³ of 9981.24 m ³ to 19962 m ³					
11/24 - Paving work infrastructure - Volume (10) 46.98 m ³ of 285.71 m ³ to 13463 m ³					
12/25 - Paving work even pavement foundation - - do - Volume (11) 8.54 m ³ of 5288.19 m ³ to 45161 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
6/8 - Superficial concrete work - Coping of steps & square concrete platform - do - see complete Job 5/10/18 Vice total (18) 2022.00 ³ plus 189.60 ³ = 2211.60 ³					
7/9 - Foot - construction of granular base by building in breadth of concrete - do - see complete Job 5/10/18 Vice total (17) 826.20 ³ Vice - (25) 80.55 ³ 906.75 ³ plus 2211.60 ³ = 2024954.00					
8/10 - Wall - Pier, etc., spreading and concrete stone aggregate for found in 19 days - do - see complete Job 5/10/18 Vice total (19) 354.37 ³ Vice - (26) 84.23 ³ 438.60 ³ plus 2024954.00 = 2025392.60 ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Reference Plot B -					
Width of Plot (1) 11.18					
Area 1759.09 sq. ft.					11755.00
(2) Clearance & grubbing					
Level land					
do - no contour					
Loss 9.88 sq. ft.					
Width of Plot (1) 11.05 Feet					
Area 49789.478					
Heel 16					52226.00
(3) Boundary Survey					
for roadwork on					
Plot - do - no contour					
Loss 9.88 sq. ft.					
Width of Plot (1) 20.250					
Width - (2) 9.498					
					29.748
Area 82.01/100					2439.00
(4) Construction of concrete					
work & poured concrete					
do - level 1000					
Width of Plot (1) 1078.65					
Area 132.56/100					142986.00
5/6/7 Construction of concrete					
Construction of concrete					
do - level 1000					
Width of Plot (1) 269.66					
Area 187.25/100					50458.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Scm (14) - C.P. - Construction					
of 4m. 1.2m. 1.2m.					
Area Content of area					
River area, thickness					
of 1.2m. 1.2m. 1.2m.					
prepared by					
do - all content					
505.185.10.45					
Wastage of water -					
$10.40m \times 6.70 + 3.47$					
$\times 0.160 = 8.46m^3$					
$9.40m \times 3.47 + 2.65 + 3.45$					
$\times 0.160 = 2.41m^3$					
$12m \times 3.45m \times 0.160 = 7.18m^3$					
$19m \times 4.55 + 4.90 + 4.40 + 3.36$					
$\times 0.160 = 18.10m^3$					
$3.50m \times 3.36 + 3.75$					
$\times 0.160 = 1.91m^3$					
$2 \times 3.00m \times 1.50m = 7.50$					
$7.50m \times 3.70m \times 0.160 = 4.56m^3$					
$1.40m \times 2.75 + 3.45 + 3.35$					
$+ 5.45 + 3.75 \times 0.160 = 8.85m^3$					
$2.40m \times 3.75 + 4.55 + 3.75$					
$\times 0.160 = 1.58m^3$					
$(2 \times 6.00 + 1.20) \times 3.70m \times 0.160 = 42.18m^3$					
78.30					
Telemetry -					
$3.540m \times 3.70m \times 0.160 = 21.24m^3$					
$19m \times 7.70 + 3.75 + 3.65$					
$\times 0.160 = 15.40m^3$					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Gen (C) - Kumbh - 11 - Pile, R.C.C., Scaffolding and Contracting House Aggregates Flexibler					
		5m	3.75m	0.075m	$1.41m^3$
		3.5m	3.75m	0.075m	$9.84m^3$
		3.9.60m	3.75m	0.075m	$11.14m^3$
Regid -					
		35.40m	3.75m	0.075m	$9.96m^3$
		1.7m	$(7.70 + 3.75 + 3.65)$	$\times 0.075$	$7.17m^3$
		16.0m	$(2.75m + 2.85m)$	$\times 0.075$	$3.36m^3$
		15.40m	3.50 + 7.76 + 3.26	$\times 0.075$	$3.74m^3$
		4.60m	5.76 + 3.62	$\times 0.075$	$1.18m^3$
		$(30 + 28.50) = 58.50$			
		58.80m	$(3.20 + 3.60 + 3.40)$	$\times 0.075$	$15.07m^3$
		32.60m	3.75m	$\times 0.075$	$9.17m^3$
		1.51m	3.75 + 3.70 + 3.75	$\times 0.075$	$4.28m^3$
		17.60m	3.75m	$\times 0.075$	$4.95m^3$
		4.11m	3.75m + 3.43	$\times 0.075$	$2.76m^3$
		11m			$84.23m^3$
		15.7/2021			
		15/07/2020			

Continuation

[illegible]

Brd on Alcohol -

$$9\text{cm} - 3\text{B} \times 4\text{H} - 35\text{ft} + 19.0 + 12.10 \times 240.375$$

$$\times 0.16 = 9.4715^3$$

gleich ⑨ ZSB-I-Construction

9 89743r 845450 5x

particle material,

Spreading information

layer, and control

Coetzee v/8 - ab - see

Complete: Jan 8, 18, 25, Feb

Flexible -

$$(2 \times 30 + 14.60) = 74.60 \times 4.05 \times 1.20 = 60.430^2$$

Regel:

$$(30 + 5.40) = 35.40 \text{ m} \times 3.5 \text{ m} \times 0.10 = 12.39 \text{ m}^3$$
$$2 \times 19 \times 0.375 \times 0.10 = 1.43 \text{ m}^3$$
$$2 \times 72 \cdot 10 \times 0.375 \times 0.10 = 5.4 \text{ m}^2$$

Continuation

80.5513 ✓

1977/2020
H.C.

Jul 15/07/2020
A.E

Certified that this M.B. contains
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and issued to Shi Baban Ram A.C.
R.V.D. Warg Sub-Div. Madanpur.


Executive Engineer
Rural Works Division, at
Works Division, Aurangabad
5/12/19

Schedule KLV - Form No. 134.

E. E. Aurangabad Division.

A.C. Madanpur Sub-Division.

Shi

MEASUREMENT BOOK.

511154

2501

Shi Baban Ram A.C. Madanpur

Date of this entry

Use of this entry

निर्धारित है, यथा ।

Agency. Kishore Kh. Singh

W.T. No. Naxkappa m. to Kashi Nigra (11.11.14)

Schedule XIV - Town No. 1345

Ko. No. 13, 14

BIHAN P.W.D.

E. E. P.W.D. MUMBAI

DIVISION

Assistant Engineer P.W.D.

3RD DIVISION

WORKS Sub-Division - Madanpalya

WATERWORKS DEPT. BOK

110/2501