

MMBS

Schedule XLV-Form No.-134

Shankar Bigha Path to

Bigon Bigha Nay Anjowry

any other survey, and other

DIVISION

Q1306201

REVENUE OFFICE, and other

SUB-DIVISION

21314-12K

MEASUREMENT BOOK

25-11-1915 Jai Maq Shauwal 583

Consolidation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of sand for					
Shanker Bids to Shanker Bids					
Name of Agent - Jan 1999 Shesowli					
Agg no - 598201.2019-20 (Mm 6.14)					
Date of Commencement - 9-10-2019					
Date of Completion - 8-10-2020					
Date of measurement - 25/8/2020					
EXCISE & CUSTOMS					
Measurement					

1/2 Provisional laying of bedding
and Construction stone Agg. 1/2

W.B.F. 1m - 2

15	20	3.75	0.075	84.375
15	20	3.75	0.075	84.375
15	20	3.75	0.075	84.375
10	20	3.75	0.075	56.25
15	20	3.75	0.075	84.375
15	20	3.75	0.075	84.375
15	16	3.75	0.075	67.50
10	20	3.75	0.075	56.25
2	20	3.75	0.075	11.25
2	20	3.75	0.075	16.875
L 2060				579.875

2/12 Construction of unheated
plain cement concrete pavement

15	20	3.75	0.16	180.00
15	10	3.75	0.16	90.00
15	20	3.75	0.16	180.00
450.00				

Continuation

		MATERIAL STATEMENT	
Stone Metel:			
53MM TO 20MM	-	703.00 M ³	x 46720
stone screening.	-	139.05 M ³	x 35199
stone chips	-	502.20 M ³	x 53867
Sand:		251.10 M ³	x 16930

Material statement

Stone metal:

53MM to 22-40MM - 703.00M³ x 467.20

stone screening	-	139.05 m ³ x 351 g
-----------------	---	-------------------------------

stone chips	-	50220Mx	538.67
-------------	---	---------	--------

Sand	25:10MB x 169.30
------	------------------

~~Kindeo~~
~~24/8/2020~~
DE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Boundary and Heavy Bench mark					
B vide M & P n	(6)				
Bench Mark Pillar	03 Nos				
CR	4187.98				12564.
Reference pillar	2 Nos				
CR	1902.84				15222.
2 clearing and grubbing sand dune					
1.49 Hec CR	49739.43				74112
3 Box cutting					
19.50 MB CR	820				1599
5 Construction of Embankment					
1400 MB CR	132.56				185586
6 Construct of Embankment with approach road					
1713.60 MB CR	187.23				326838
7 Construction of Sub grade					
vide M & P n	6				
3332.94 MB CR	189.11				630292
8 Construction Sub base 11/2 well graded					
1184.70 MB CR	2267.32				2686094
9 Boundary survey wbm for 3					
vide M & P n	(9)				
579.375 MB CR	3418.55				1980506
12 Construction of unsealed floor					
Construct Concrete floor					
vide M & P n	(10)				
558.00 MB CR	6425.10				3585206.
					9492017

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	BD R	
23 Diameter of culvert					9492017
100 M B			7		
339 M CB					1609
24 Diameter of culvert					
100 M B					23064
25 Removing all type of Hempire					
20 M CB					4597
26 E/W in excavating for fender					
100 M B			7		
119.2 M CB					34057
27 forming MW cell 1:2.5:1					
as working cause in open					
Fender					
18 M B					96801
28 plain bent over Cement concrete					
119.76 M B					744186
29 forming and laying					
Re pipe NP3 1000mm dia					
30 M CB					132625
					10528956
to less W/B Belwden S/R M					1052895
					9476061
to less formwork cement					4466920
					5609141
Krdes					
24/8/2020					

Continuation