

Adangabad Reel estate P. ref.

BADAM PATH TO BHITAR DHOKARI

Schedule XIV - Town No. 1385

M.N.H.S.Y.

For the ...

SHAR P. W. D.

E. C. R. W. D. W. M. N. H. S. Y. DIVISION

Sh. Nalambur SUB-DIVISION

MEASUREMENT BOOK NO. [4079]

3rd on Arc Bly

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
NW1 - Construction of road from Badam Path to Bhitari Bhokani or Had Mahal.					
Agro - 150 S B D / 2020 - 21					
Agry - Anjand Road Estate PVT Ltd.					
Date of entry					
<u>ABSTRACT OF COST</u>					
+					
Dirad from r					
women's Benchmark					
filling do do					
Qty 2.0 m ³ v. T. m ³ - 9					
				@ 3955.59/m ³	7911.00
m					
Refund of fill					
Qty 4.0 m ³ v. T. m ³ - 9					
				@ 1789.32/m ³	7160.00
313					
Chap - 6 m ³ of					
Wd 1 - 1 - 1 - 1 - 1 - 1					
Qty 0.70 m ³ v. T. m ³ - 10					
				@ 51133.74/m ³	35,794.00
4/4+5					
Construction of road					
at mt mt bhitari					
1528.259 m ²					
Qty 790.479 m ² v. T. m ² - 22					
				@ 171.94/m ²	138,286.00
1106.67 m ²					
Qty 1844.45 m ² v. T. m ² - 22					
				@ 131.03/m ²	145,007.00

Continuation

6. 463226.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				38	463226.00
5/6+7	Construction of				
	road for 2 miles				
	The road is				
	1000.00 m				
Qty	513.278 m ² T.M.B.P.-22				
	at 176.58/m ²				90635.00
	100.00 m				
Qty	1197.65 m ² T.M.B.P.-22				
	at 141.17/m ²				169072.00
6/8	Construction of				
	with well graded				
	material at				
Qty	626.85 m ² T.M.B.P.-9				
Qty	82.158 m ² T.M.B.P.-15				
	109.038 m ²				
	at 2226.34/m ²				1578560.00
7/9	P.V. laying of				
	and putting in				
	approx 100 ft				
	at				
Qty	151.87 m ² T.M.B.P.-10				
Qty	104.06 m ² T.M.B.P.-10				
	255.93 m ² at 2948.01/m ²				754740.00
8/10	P.V. at applying				
	paving cut with				
	bit. emb. (SS-1)				
	at				
Qty	2677.50 m ² T.M.B.P.-18				
	at 44.81/m ²				119979.00

Continuation

for 3176, 212.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			327		3176212' W
9/11		Prd up/lyt			
		fence cat with			
		Portion. enclosing			
		(RS-1) - d-n			
		Qty 2677.50 m ² T.M.B. - 18			
			07	15.24/m	40805.00
10/12		Prd, laying			
		resting of e.g.			
		P.S. m ² / 20 mm thick			
		- d-n			
		Qty 2677.50 m ² T.M.B. - 18			
			@	190.77/m	510787.00
11/12		C-2 of un-			
		resting of e.g.			
		- d-n			
		Qty 93.75 m ² T.M.B. - 8			
		Qty 109.847 m ² T.M.B. - 16			
			T-203.587	07	5813.30
					1183570.00
12/15		R-ce m-15 km			
		ii) ordinary km			
		5 m			
		Qty 3.01 km T.M.B. - 19			
			@	1964.28/ah	5893.00
13/16	(i)	200 m + 100 m			
		(prer) - d-n			
		Qty 4.01 km T.M.B. - 19			
			@	547.94/ah	2192.00

Continuation

6 49,19,459.00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			Base		4919459.10
14/17			Pir-27-7 of		
			tylneel mmsy		
			enttygic 20.		
			with 100-0-02.		
sty 2.00 mmsy-10					
sty 2.00 mmsy-10					
sty 2.00 mmsy			@ 9195.00/ha		34780.10
15/18			2-cem-15 yr		
			bandy filler		
			— 02 —		
sty 32.00 mmsy-19					
			@ 461.43/ha		14768.00
16/20			Pir-27-7 of		
			retr-100-0-02		
			mmsy 200-0-02		
			BD-600 mmsy 200-0-02		
sty 12.00 mmsy-19					
			@ 3652.78/ha		43833.10
17/21			600 mmsy		
sty 6.00 mmsy-19					
			@ 4924.64/ha		29548.10
18/22			8 mmsy 600 mmsy		
			rectyular		
sty 8.00 mmsy-19					
			@ 6897.67/ha		55181.10
19/23			600 mmsy x 450 mmsy		
			rectyular		
sty 6.00 mmsy-19					
			@ 4794.59/ha		28767.10

Continuation

51,28,336.10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				BRT	5128336.00
20/24		900 mm side			
		along on side			
21/25		4.00 m x 1.00 m			
				8520.51/m	35282.00
21/25		perimeter of			
		of lot of 1000			
		1000 sq ft			
		on 1000 sq ft			
22/26		140.00 m x 1.00 m			
				735.44/m	102962.00
23/27		perimeter of			
		lot of 1000			
		1000 sq ft			
24/28		67.00 m x 1.00 m			
				821.29/m	55026.00
25/29		Plants of tree			
		along road side			
		along road			
26/30		70.00 m x 1.00 m			
				815.26/m	57068.00
27/31		Area under			
		ambulance			
		to bus of 1000			
28/32		62.64 m x 1.00 m			
				269.34	16879.00

Continuation

6. 5395544.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			13.25		5395.544.0
25/30		Pr m-15 (12.51)			
		in level 27 cause			
		in full m-d-h			
26/31	11.365	m-r m-r - 12			
		OE 4586.22/m			52,122.0
26/31		Pr 100 m-20			
		in 315-cuplate			
		is + turn			
27/32	60.04	m-r m-r - 14			
		OE 5308.47/m			318721.0
27/32		Pr m-r m-r			
		Rec m-r m-r			
		for culvert m-r			
	30.00	m-r m-r - 13			
		OE 952.17/m			28565.0
28/33		Pr m-r m-r			
		p/way + m-r			
		cut ditch			
		m-r m-r			
29/34	43.92	m-r m-r - 14			
		OE 97.19/m			4852.0
					5799804.0
					5792136.0
		Add m-r m-r			695976.0
		L.C. 9 14.			57998.0
					65,53778.00
		Deduct m-r m-r			3064240.0
		(15.25 m-r)			34,89538.00
					20.2.23

Continuation

21/02/23
A.G.

C.B.P.
3/3/23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Material Statement</u>					
Earth	—	3285.85	m ²		
Sand	—	111.492	m ²		
S.agg	—	428.233	m ³		
S.Screed	—	24.974	m ²		
<u>Bottom outlay</u>					
(i) SS-1	—	2.28	m		
(ii) PS-1	—	.74	m		
Bottom cum	—	5.08	m		
112 20 $\frac{2.28}{57}$					