

M/S SHARDA CONST.

Toq-Deo To Ghalvahi

Schedule XIV-Form No. 1345

RRSMP

Rs. 40.00, 00

BHAR P.W.D.

E.E. R.W.D. WORK A. BHD DIVISION

A.E. DEO

SIN-DIVISION

MEASUREMENT BOOK.

11/11/11

47/13

ABSTRACT OF LOS

Sch. XLV-Form No. 134

25

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(111)	Clearing and Grading				
	20.2.10m - 20.21				
	Gravel 20.21				
	1.62 m	VP No (12)			
	0.468 m	VP No (13)			
	2.088 m	R 23.24.12.56.7 R			152943.20
(222)	Cont. Soil grade				
	and 2.4m 8m/10m				
	to 2m Gravel				
	VP No (13)				
	4286.50m	R 23.44.02.17 R			116802.20
(313)	Gravel 20.21				
	Cont. of gravel				
	Subsidiary gravel				
	hull graded to				
	and gravel				
	20.21 m	VP No (12)			
	188.19m	VP No (13)			
	389.49m	R 24.50.15.17 R			955472.00
(444)	10.8m Gravel				
	11.8m gravel				
	Gravel 8m				
	to 2m Gravel				
	122.25m	VP No (12)			
	125.50m	VP No (21)			
	303.38m	R 24.14.17 R			1205555.20
		R 24.14.17 R			348192.20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(5)	1	LMMS	PIL		
		Spices and Capital			
		graded Stone			
		to m. Gup 25			
		VPMS (5)			
		219.36m	2091	211.7 R	678088 = c
(6)	1	Pine Coat (RS-1)	PIN		
		Pine Coat SS-1/1/1			
		bottom End of to m			
		Gup 12			
		VPMS (22)			
		6969.83m	2091	54.98/12 R	3837012 = c
(7)	1	Jack Gk (RS-1)			
		PIN to Gk with			
		bottom End of (RS-1)			
		to m Gup 12			
		VPMS (22)			
		16825.02m	2091	18.91/12 R	319106 = c
(8)	1	BM-1 Bitumens			
		Macadam P.L.			
		bottom Macadam			
		to m Gup 12			
		VPMS (22)			
		843.74m	2091	9422.99/12 R	7954772 = c

Continuation

R 12812144 = c

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) p.f. Logo g					
Maintenance Budget					
do all employ					
VANDU					
1 in 100 R 10709.71 M R 10710.00					
				R	2098405624
ATA. LC @ 1. R				R	20984224
AAA S-fluor R				R	32735024
				R	2152124724
AAA GST ele R				R	387382424
				R	602524
				R	253956724
less 6.37.1.24				R	158465224
				R	2381041924
(13) Deduct in Perisiting R				R	5664724
				R	1814400624

11/12/25	11/12/25	AE		
C2P				
30000				
12/12/25				
Maintenance				
(1) E/W				4286.50 m ³
(2) Stone Mch (GSD)				280.40 m ³
(3) Coarse Sand (GSD)				186.97 m ³
(4) Stone Mch (WBM)				762.05 m ³
(5) Stone Screening (WBM)				72.80 m ³
(6) Aggregates (PCC)				216.93 m ³
(7) Coarse Sand (PCC)				421.82 m ³
(8) Stone chips (WBM)				1801.35 m ³
(9) Stone Mch (WBM)				204.00 m ³
(10) Stone Screening (WBM)				82.74 m ³

ms
11/12/25
JE