

2/5 Sharada Const.

Lo28-704 To BASDIMA

Schedule XIV - Form No. 134, DRSMP

to be filled up

DIHAR P.W.D.

Chief R.W.D. Muzka A.BAD DIVISION

~~Chief~~ A.E. DEO SIND-DIVISION

MEASUREMENT BOOK.

4706

ABSTRACT OF (09)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1/1) Clearing of Gully					
G. 92 M ² @ R, 23298.25/M ² R					673892m
(2/2) Cut S/S grade					
810.07 M ² @ R, 244202/M ² R					1926562m
(3/2) G. 83 Gully					
233.21 M ² VPM (30)					
93.80 M ² VPM (30)					
337.14 M ² R					
Limit 332.00 M ² @ R, 2457.15/M ² R					8021802m
(4/4) WBM Gully					
139.61 M ² VPM (30)					
61.98 M ² VPM (30)					
201.59 M ² @ R, 3924.14/M ² R					8011422m
(5/5) Pairs (SS-1)					
PMA pairs (SS-1)					
on an S/S					
VPM (40)					
2688.05 M ² @ R, 51.98/M ² R					1477892m
(6/6) Tach. Cont (RS-1)					
VPM (41)					
9323.43 M ² @ R, 18.91/M ² R					1763662m

Continuation

R 21924622m

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(817)	B.M. Bituminus				
	Maddam P.I.				
	B.M. d. 21				
	VPM (43)				
	459.23 m ² R	94.72 m ² R	97.17 R		43.896160
(818)	SDRC P.I.				
	Semi dense bitumen				
	(crest d. 21)				
	VPM				
(818)	Tal (P.S. 1)				
	d. 21				
	VPM (43)				
	9185.15 m ² R	15.79 m ² R			14502300
(919)	SDRC P.I.				
	Semi dense bitumen				
	(crest d. 21)				
	VPM (43)				
	239.62 m ² R	12080.27 m ² R			2723.81200
(1019)	Pit 100 y MR				
	Pit d. 21				
	VPM (31)				
	100 m ² R	100.09 m ² R			1071000
(111)	E. h. in station				
	d. 21				
	VPM (31)				
	122.24 m ² R	386.57 m ² R			6850900

Continuation

952020200

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(132) RCC-M-15 gso. A				
VM (31)				
20.51 m ² R	6102.97/m ² R			125315.21
(137) RCC-M-20 gso. A				
VM (31)				
105.81 m ² R	643.43/m ² R			68580.20
(140) PCC-Pipe MP-3				
for man. dia				
VM (32)				
22.50 m ² R	3023.06/m ² R			68019.21
(151) PCC-Pipe MP-3				
for man. dia				
VM (32)				
7.50 m ² R	2142.57/m ² R			53569.22
(161) RCC-M-20 gso. A				
VM (32)				
29.25 m ² R	1318.43/m ² R			183133.21
(171) Bitum. Mastic				
VM (33)				
26 m ² R	130.04/m ² R			33812.21
(181) Supplying & laying				
Hyd. Box 20 x 25				
VM (33)				
1.546 m ² R	66526.49/m ² R			102890.21

Continuation

R 10242314.21

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(19) P/L Reinforced Grout concrete VPR (33)					
5.46 m ² (R 7014.98/m ²) R					32881.00
(20) Drainage Spout Simple VPR (33)					
Drainage R 99.32/m R					1919.20
					10782.14
ADD LCR 1.1 R					10282.20
ADD S-free R					168200.20
					11058.35
ADD GST 2.18 R					19904.64
					130485.99
603 6.24 below R					81423.22
					122343.66
Deduction for window R					50915.72
					214282.92
					214282.92

CSP
3/10/20
18/12/20

8/12/20
64-12-2025
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Paint
4/12/25
AE

VPR 6 Meters Spout					
(1) E/L R					982.24 m ³
(2) Stone Mtd (GSR)					235.44 m ³
(3) Coarse Sand (GSD)					156.96 m ³
(4) Stone Mtd (GSDM)					243.92 m ³
(5) Stone Screening (HDM)					48.38 m ³
(6) Aggregates (PCC)					145.05 m ³
(7) Coarse Sand (PCC)					72.52 m ³
(8) Stone chips (BMSB)					978.40 m ³

Continuation

84-12-2025
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