

Pranveer Singh
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Bara Pora to Darma Khurd

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M.M.G.S.Y

~~Bara Pora to Darma Khurd~~

~~Bara Pora to Darma Khurd~~

~~E.E. R.W.D. Work Aurangabad~~

~~A.C. Nabimagar~~

~~Bara Pora to Darma Khurd~~

~~Bara Pora to Darma Khurd~~

No-4626

~~Bara Pora to Darma Khurd~~

3

ABSTRACT OF 1057

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Cohorts of area
	No.	L	B	D	
(1) Boundary survey					
1) boundary bench mark					
2) boundary bench mark					
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100) boundary bench mark					

Continuation

Set. NIV-Form No. 134

Particulars
No. 1
Details of actual measurement
2
of area
3
Contents

(210) Cont of land
with spread mull
to 100m² land
at 600/9-1
VPM (8)
159.899m² 3.3484m² R 183022.4

(218) Cont of 86.900 & 2.26
common share

35.06m² VPM (8)
28.85m² VPM (18)
81.86m² 364.02/m² R 163780.00

(219) G.S.R. 0.049 = 1
Cont of 90.44 & 2.26
base and 600/9-1
VPM (8)

35.15m² 3.373602/m² R 128730.00

(1410) h.D.M. 0.049 = 3
P.L. 8.00 & 0.049
h.D.M. 0.049 & 0.049
VPM (8)

21.02m² 3.5084.84/m² R 364683.00

(1411) P.L. = Cont of 400m²
(Cont 600 & 2.26)

142.768m² VPM (8)

5.18m² VPM (15)

152.948m² 3.18624/m² R 1205334.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12/12) Hay's Shauldery Logmy hill farm - do do 25					
VPM ₁ (16)					
110.0 m ² @ 515.25/m ²					5711824
(13/13) Kilmally Sku					
VPM ₂ (16)					
210.0 m ² @ 2895.48/m ²					579124
(14/14) 2000 Sku					
VPM ₃ (16)					
100.0 m ² @ 802.98/m ²					80298

(15/15) Pct Logmy Road Pct m m G M m m m m Sgn hut - do 25					
VPM ₄ (9)					
410.0 m ² @ 11600.32/m ²					4640100
(16/16) Pct Logmy Hill - do do 25					
VPM ₅ (16)					
133.0 m ² @ 80.78/m ²					107224
(17/17) Ballymore P.M. Pct m m m m m m do do 25					
VPM ₆ (6)					
24.0 m ² @ 754.88/m ²					1811824

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1/10) Pithu-ghat chowda					
720/100 Sizer					
(1) Green equal to 1/10					
2.0 M ² @ R ₁ 4536.01 / M ² R ₂					8452.20
1/10 600 mm Green					
1/10 (10)					
2.0 M ² @ R ₁ 5649.24 / M ² R ₂					11299.20
(11) 800 x 800 mm Relytan					
1/10 (10)					
2.0 M ² @ R ₁ 5504.00 / M ² R ₂					11008.00

(1-9/18) Road Making with					
1st opp 1st 1/2 km qd					
Compound de 1st 6 km					
1/10 (10)					
5.00 M ² @ R ₁ 1005.95 / M ² R ₂					5029.80
(20/19) Pithu-ghat Shripa					
1st opp 1st 1/2 km qd					
1/10 (10)					
6.25 M ² @ R ₁ 2233.61 / M ² R ₂					1836.00
(21/19) Road Making Road					
1/10 (10)					
6.25 M ² @ R ₁ 886.50 / M ² R ₂					5984.20

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(22/20) PCC Bridge for junction to 2L					
29.23 m ²	VP No (18)				
35.23 m ²	VP No (19)				
65.52 m ² @ 405.88/m ²					26590 cu

(28/20) PCC-M-S = Roadway back in open junction to 2L					
4.58 m ²	VP No (18)				
5.65 m ²	VP No (14)				
10.23 m ² @ 694.59/m ²					71385 cu

(24/20) PCC Canal Concret in sub station 2L					
27.65 m ²	VP No (19)				
24.28 m ²	VP No (15)				
51.93 m ² @ 7975.36/m ²					414160 cu

(28/23) Paving on Roadway 100 (Black & White) to 2L					
	VP No (18)				
45.60 m ² @ 139.16/m ²					6345 cu

(24/24) P/L RCC Pipe-NA3 for Culvert to 2L					
1000 m ² @ VP No (14)					
750 m ² @ 7716.50/m ²					52844 cu

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27/25) P/L PCC pipe MP-3 for work at or abt. Growth dist PL V.M. (15)					
15.00 m ³ @ R 3268.11/m ³ R					4899724
(28/26) P/L PCC pipe duct 300mm dia ocross the road at or abt. V.M. (9)					
20.00 m ³ @ R 1035.14/m ³ R					20708000

(29/27) Discontinuity of existing structure for work Cement Mortar at or abt. V.M. (9)					
1.80 m ³ @ R 692.24/m ³ R					124724
(30/28) Discontinuity of existing structure work Cement Mortar V.M. (9)					
51.99 m ³ @ R 321.93/m ³ R					1673724

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(31/29) Paving M/S Kum Dipe to M Gurigal VPM (7)					
23.50 pm R, 368.38 pm R					593624
					R 28091874
12A GST @ 18% R					5056544
12A LC @ 1% R					2869324
AA S-Less R					439494
					R 33868824
(-1) Less 28.5/1.1.1. R					96560024
					R 24212824
(-1) Deduct in paving bill R					48605824
					R 19352454

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20.05.2025
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20/5/25
AC

- The work has been physically completed
at the technical drawing and spectrum
Up to the Material stage
- (1) E/W 858.42 m³
- (2) Stone Malt (GSR) 32.02 m³
- (3) Stone dust (GSR) 13.82 m³
- (4) Stone Malt (GSR) 26.75 m³
- (5) Stone screening (GSR) 17.21 m³
- (6) Aggregates (PCC) 198.66 m³
- (7) Coarse Sand (PCC) 96.88 m³

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20.05.2025
28

Continuation