

4th on April

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Range of Work: From House of					
Ranchgiri Sahar Under Bazar Mathah					
Toti to Dalit Bredh Bishanpur upto					
House of Mathuri p. s. w. an					
Agency Name: Alector Const. Ltd.					
Agg. No: 05/2025-26 Dated 04/07/26					
Start Date: 04/07/2025					
Completion Date: 05/07/26					
Rate Quoted Below 0.56/.					
Road Length:					

(4) Construction of Un-surfaced plain
Cement Concrete pavement (425)
Grade over a prepared sub-base
as per E.I....
En profile and 3 of Repair over
Existing pcc

$$1.4 \times 1.25 \times 7.250 \times 1.250 \times 0.125 = 4.531 \text{ m}^3$$

$$1.8 \times 1.25 \times 2.650 \times 0.850 \times 0.125 = 2.482 \text{ m}^3$$

$$1.2 \times 1.25 \times 4.200 \times 1.200 \times 0.125 = 1.890 \text{ m}^3$$

$$1.6 \times 1.25 \times 2.250 \times 1.500 \times 0.075 = 2.194 \text{ m}^3$$

$$1.8 \times 1.25 \times 2.250 \times 0.850 \times 0.125 = 2.278 \text{ m}^3$$

$$1.1 \times 1.25 \times 6.350 \times 0.750 \times 0.125 = 0.468 \text{ m}^3$$

$$1.6 \times 1.25 \times 8.750 \times 1.650 \times 0.125 = 10.828 \text{ m}^3$$

$$1.5 \times 1.25 \times 9.250 \times 0.950 \times 0.125 = 5.492 \text{ m}^3$$

$$1.4 \times 1.25 \times 5.255 \times 1.125 \times 0.125 = 2.312 \text{ m}^3$$

Total Qty 32.476 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Over Existing PCC					
1, 2x30x		$\frac{3.750+3.750}{2}$			$\times 0.125 = 28.125 \text{ m}^3$
1, 2x30x		$\frac{3.750+3.750}{2}$			$\times 0.125 = 28.125 \text{ m}^3$
1, 2x30x		$\frac{3.750+3.725}{2}$			$\times 0.125 = 28.069 \text{ m}^3$
1, 2x30x		$\frac{3.725+3.750}{2}$			$\times 0.125 = 28.069 \text{ m}^3$
1, 2x30x		$\frac{3.750+3.786}{2}$			$\times 0.125 = 28.760 \text{ m}^3$
1, 2x30x		$\frac{3.786+3.750}{2}$			$\times 0.125 = 28.760 \text{ m}^3$
1, 2x30x		$\frac{3.750+3.750}{2}$			$\times 0.125 = 28.125 \text{ m}^3$
1, 2x30x		$\frac{3.750+3.786}{2}$			$\times 0.125 = 28.760 \text{ m}^3$
1, 2x30x		$\frac{3.786+3.750}{2}$			$\times 0.125 = 28.760 \text{ m}^3$
1, 1x30x		$\frac{3.750+3.725}{2}$			$\times 0.125 = 14.035 \text{ m}^3$
Total Qty					267.587 m ³
Total cc Qty					300.063 m ³
Material statement					
Stone chips					
Coarse sand					

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(01) Clearing and Grubbing as per E.C....					
Qty vide page No (7) T.M.B					
1,0.5857 ACMS					73,248.75/490
					RS 42,801.24/-
(02) Providing and fixing dog					
as per E.C....					
Qty vide page No (8) T.M.B					
1,2.214 CMS					11,115.20/105
					RS 22,280.24/-
(03) Construction of Granular					
Sub-Base as per E.C....					
Qty vide page No (9) T.M.B					
1,53.087 m ³ @ RS 4148.18/m ³					
					RS 22,024.52/-
(04) Providing, Laying, Spreading and					
Compacting well as per E.C....					
Qty vide page No (10) T.M.B					
1,46.534 m ³ @ RS 5551.29/m ³					
					RS 2,57,058.24/-
(05) Construction of Un-reinforced					
Plain Cement Concrete Pavement					
(4 mts) grade over a prepared					
Sub-Base as per E.C....					
Qty vide page No (11) T.M.B					
1,300.063 m ³ @ RS 8237.51/m ³					
					RS 24,71,773.24/-

Continuation

BF Rs 30,34,127 = w/-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total RUM SN (01-05)					
					Rs 30,34,127 = w/-
GST 18%					Rs 5,46,143 = w/-
LC 1%					Rs 30,341 = w/-
SF charge					Rs 43,550 = w/-
Total Amt					Rs 26,54,161 = w/-
Rate Quoted Below 0.56%.					
					(-) Rs 20,463 = w/-
Less previous payment					
					Rs 5,71,565 = w/-
4th time Bore Amt					
					Rs 30,62,133 = w/-