

Land on a/c bill

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Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- 6030 Nigpur Blar					
ariya to Bankul					
Agency:- Arjun Singh					
Agreement No:- 18530 of 2021-22					
Date of Work order:- 27.5.21					
Date of completion:-					
Per agreement:- 26.5.22					
Date of completion actual:- Work in progress					
Date of entry:- 3/10/23					
1/17. Construction of cement					
concrete pavement					
$1 \times 5.70 \times \frac{2.7+3.35}{2} \text{ m}$ - 17.24 [✓]					
$1 \times 15.0 \times \frac{3.5+3.80}{2} \text{ m}$ - 51.75 [✓]					

1x 15.0 x	$\frac{3.90+3.15}{2}$ m				49.13 [✓]
1x 15.0 x	$\frac{3.15+2.80}{2}$ m				48.63 [✓]
1x 15.0 x	$\frac{2.80+3.25}{2}$ m				45.38 [✓]
1x 15.0 x	$\frac{3.25+3.40}{2}$ m				49.88 [✓]
1x 15.0 x	$\frac{3.40+3.05}{2}$ m				48.38 [✓]
1x 15.0 x	$\frac{3.05+4.30+3.15}{3}$ m				58.75 [✓]
1x 15.0 x	3.15 m				47.25 [✓]
1x 15.0 x	$\frac{3.15+3.30}{2}$ m				48.38 [✓]
1x 15.0 x	$\frac{3.30+3.00}{2}$ m				58.00 [✓]
1x 15.0 x	$\frac{3.30+4.20}{2}$ m				60.75 [✓]
1x 15.0 x	$\frac{4.20+3.55}{2}$ m				58.13 [✓]
1x 15.0 x	$\frac{3.55+3.70}{2}$ m				58.38 [✓]
1x 15.0 x	$\frac{3.70+2.50}{2}$ m				61.50 [✓]
1x 15.0 x	$\frac{4.50+3.80}{2}$ m				62.25 [✓]

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F		Rs 815798=81	
6/12	Providing, laying, spreading and compacting G-II				
	vide TMD Page 5				
	191.25 m ² @ Rs 3337=638373=37				
7/17	Construction of cement concrete pavement				
	vide TMD Page 9				
	303.55 m ² @ Rs 6823=2071206=14				
					Rs 3525378=87
L.C. @ 1:1					4) Rs 35253=78
G.S.T. @ 12%					4) Rs 423045=46
					Rs 3983678=11
Let @ 2% as per agreed					Rs 79673=56
					Rs 3904005=00
All ready paid vide					
TMD Page 7					Rs 2016096=00
					Rs 1887909=00
clp.					
Amit 31/12/23	A 31/10/23				Wish 31.10.23
	A.E				J.E. Sanyal
Calculations for S.F. and Royalty					
S.F.					
Stone chips - 273.18 m ³					
@ Rs 800=200000 Rs 218552=00 10% - 21855=20					
c. Sand 18000 m ³					
@ Rs 300=5400000 Rs 41088=55 10% - 4108=85					