

मामुली

M.B.NO.-3239

अंगीकार सं. ६९ कलना सिंह के विभाग से
गैर छेव के से अंगीकार नंदापुराना आदि
कोला लका

Measurement Book

Schedule XLV-Form No. 134

हकरागाभा सं.
संकेटकः गी हरीकिशोर शा यादव
गी अमोल कुमार सहाने आदि

DIVISION

SUB-DIVISION

इसआदि

M.B.NO.-3239

Sai Ganesha

Ref on 11/5/11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. House Wagon Agrother Sunder Fulwasin Ke. Ginnise Nahar Hoker Agrother Nahar Kurana Ahir Tola Tak Contractor Srinam Kishor Yadav 11/5/11 06/08/2017 Agrother					
2. Brick Granular Sub base gode for					
1 x 20m x 4.05m = 81.00 m² Wide fan no. 13 = 10.11.00 m² 102.72 m²					
3. Brick Paving Brick Compaction Wagon gode for					
15 x 30m x 3.75m = 168.75 m² 15 x 30m x 3.75m = 168.75 m² 15 x 30m x 3.75m = 168.75 m² 5 x 30m x 3.75m = 56.25 m² Compaction Wagon = 12.18 m² 6 m x 6m x 1.00m = 3.60 m² 4 x 2.95 x 2.95 = 34.80 m² 426.10 m²					

Continuation

P.T.D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Poplar Subgo and earthen Shrub					
2x10m x 30m x 1.00 x 0.075 = 45.0					
2x1.5m x 30m x 1.20 x 0.075 = 81.0					
2x1.5m x 30m x 1.20 x 0.075 = 81.0					
2x10m x 30m x 1.00 x 0.075 = 45.0					
					252.0
vide Part No - ①					2424.00 m ²
					2676.00 m ²
④ Poplar Subgo and earthen Shrub					
5x5m x 1.20 x 0.075 = 22.5					
					15.221
					AR

<u>Abstract of lot</u>					
① Setting out					
(i) working boundary					
vide Part ②					212
②					3872.34
(ii) Refurb P/B					11745.00
2					206.13
③					1120.26
④					10,700.00
⑤					11,051.11
⑥					49,174.86
					51,634.2
					70,079.00

Continuation

$\$70,079 = \infty$

[illegible]

Continuation

P.T.O

[illegible]

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