

Smt Gulabi Kumari

Agro - 75 (S B) / 1020-2

Phorana to Sahaura Road.

Schedule XIV-Form No. 134

Head - MMGS (SC)

R. W. D. (W) Jajpur

DIVISION

Aligand

SUB-DIVISION

MEASUREMENT BOOK

-2856

MB No - 2856

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: Const ⁿ of road from Dhangra to Sakura under N/A/Sy (SO)					
Agency: Gulabi Kumari.					
Agreement No: 75530/2020-21					
Agreement Amount: 119.92779					
Const ⁿ Cost: 103.71679					
Maintenance Cost: 16.21100					
Date of Starting: 18-03-2021					
Actual Date of Completion: 30.6.23					
Further Measurement: NIL					
14/12/23					15/12/23 A E

Abstract of Cost

① P/F of Working bench

mark pillars - 211 comp

2.0 NR P - (22)

(2/R 32526.92/AM R 65054.00

② Clearing & grubbing road

land including - 211 comp

0.70 Hec P - (22)

(2/R 5133.76/Hec R 35794.00

③ Constⁿ of Embankment

with approved materials

obtained from borrow pit

- 211 comp

182.59505 P - (22) Rad 1000m

(2/R 175.22/AM R 31994.00

R 1,32,842.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.O NLP (34) ^{Q/F Re} 89.53, 145 [±] m					
Q/R 466.57/psos					
S.O NLP (34) ^{Q/R} 280x60m [±]					23343 [±] m
Q/R 6569.80/psos					
S.O NLP (34) ^{Q/R} 600x450m [±]					52558 [±] m
Q/R 4543.11/psos					
(15/29) P/F of Typ 102/11m [±] BSS					22716 [±] m
informatory sig ³ 60m [±]					
with logo - all loop.					
S.O NLP (35) ^{Q/R} 9288.99/psos					46,445 [±] m
(16/30) E/W in excav. plant					
long ³ of structure - loop					
148.99 m ³ P (35) ^{Q/R} 294172/psos					43912 [±] m
(17/31) Providing ACCM in					
leveling course - loop					
22.978 m ³ P (35) ^{Q/R} 4720.42/psos					1,08452 [±] m
(18/32) Providing ACCM in					
structure - all loop					
178.555 m ³ P (35) ^{Q/R} 5844.47/psos					10,43,559 [±] m
(19/33) P/L R.C.C. N/A House Pipe					
for Culvert - all loop					
37.50m P (36) ^{Q/R} 3372.85/psos					1,26,482 [±] m
(20/34) Painting on parapet wall					
with synthetic paint - loop					
103.20 m ² P (36) ^{Q/R} 97.19/m ²					10,030 [±] m

Continuation

R_s 1,04,31,140[±]m

19/23