

AGREEMENT NO:- 50/MMGISY(ST)SBD/2020-21

NAME OF WORK:- GUABARI REO SADAK TO

Schedule XLV-Form No. 134

GUABARI HARUAN TALHA

RW.DW.D.2 KISHANGANGA-2 DIVISION

SI

POTHIA SUB-DIVISION

MB No-1113

Measurement Book

NAME OF AGENCY:- TAHOHFEED ALAM

3rd in All India

Details of measurement

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Road from					
Crumbstone & 80 Sachite to Crumbstone					
Horizontal distance 444.5 y					
Arm - Tailhead Alumn					
Date of Start -	27	07	2020		
Date of Completion -	26	04	2021		
Date of Entry -	20	4	2021		

(1) Construction of Subgrade filling
Shoulder details

- $10 \times 30 \times 2 \times 1.00 \times 0.275 = 165.00 \text{ m}^3$

- $6 \times 30 \times 2 \times 0.500 \times 0.275 = 49.50 \text{ m}^3$

- $1 \times 20 \times 2 \times 0.500 \times 0.200 = 4.00 \text{ m}^3$

218.50 m³

(2) Filling of subgrade
1st full side details

Qm - $50 \times 2 = 100 \text{ No}$

(3) Filling of subgrade
all

Qm - 1 No

Continuation

3rd m A/C Bill

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Self-sufficient Bush muck do do all cables 200b.					
Druck sh No (1) P-11 u.e.					
0-500 km					
Qm 390292/km — M					198920
(2) Frucht Rohm. Alles do do all cables 200b.					
Druck sh No (2) P-11 u.e.					
0-500 km Qm 182444/km — M					91220
(3) Frucht und g. bl. m. d. V. b. m. 200b do do					
Druck sh No (3) P-11 u.e.					
0 11 H Qm 51138.76/11 H — M					582520
(4) Frucht und Rohm do 100m do do					
Druck sh No (4) P-11 u.e.					
737.11 m ³					
Qm 141.56/m ³ — M					10434520
(5) Frucht und Substanz do do					
Druck sh No (5) P-11 u.e. — 1242.20 m ³					
Druck sh No (1) P-17 u.e. 185.34 m ³					
					142734 m ³
Qm 177.07/m ³ — M					25273920

Continuation

36561020

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BS-4	365	61020
(6) Paving w/ SS Bitumen layers abdo					
Qty w/ sh No (6) P-12 u					
405-00 m ³					
@ 2639.23/m ³ — PS				1069091	20
(7) Paving w/ BS SS-12 cm Rubber layers abdo					
Qty w/ sh No (7) P-12 u					
140.63 m ³					
@ 4319.88/m ³ — PS				607505	20
(8) Paving Pave Coat with SS, abdo					
Qty w/ sh No (8) P-12 u					
1875-00 m ³					
@ 4574/m ² — PS				85712	20
(9) Paving Int coat with RS, with Bitumen abdo					
Qty w/ sh No (9) P-12 u					
1875-00 m ²					
@ 15.54/m ² — PS				29137	20
(10) Paving m x Sand Surface with Bitumen abdo					
Qty w/ sh No (10) P-13 u					
1875-00 m ²					
@ 225.52/m ² — PS				422850	20

Continuation

M 2579955 = 20

P.T.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF-428	79955m	
(11) Poultry Thresholder Puh					
also					
Quota No. (11) A-1342					
101-48m ² Qu 735241/m ² - 11				74927-10	
(12) Poultry K. Post with					
land at 1/2 d/b					
Quota No. (12) P-1342					
2 No Qu 270841 Per - 11				4542m	
(13) Poultry 200m Post with					
land at 1/2 d/b					
Quota No. (13) A-1342					
2 No Qu 64651 Per - 11				1209200	
(14) Poultry Redox Rehester					
land at 1/2 d/b					
Quota No. (14) A-1342					
4 No. Qu 5150.621 Per - 11				2180220	
(15) Poultry 900m under					
land at 1/2 d/b					
Quota No. (15) P-1442					
2 No Qu 4952.90 Per - 11				990620	
(16) Poultry 600x450. Rectangular					
land at 1/2 d/b					
Quota No. (16) P-1442					
4 No Qu 452275 Per - 11				1808920	

Continuation

By 271043020

P-T.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Puhun 900 mm dia. circular Band choko		BF	27	10	430 = 20
Quota sh. No (17) P- 14 u.e					
4 No @ 8848.72 / Pa — m					35395 = 20
(18) Puhun 444 mm dia Band with heavy choko					
Quota sh. No (18) P- 14 u.e					
2 No @ 9278.12 / Pa — m					18556 = 20
(19) Puhun circular Band with heavy choko					
Quota sh. No (19) P- 17 u.e					
1 No @ 3160.92 / Pa — m					3161 = 20
(20) Puhun Planting of tree choko					
Quota sh. No (20) P- 17 u.e					
100 No @ 819.92 / Pa — m					81992 = 20
(21) Earth / masonry embankment with heavy choko					
Quota sh. No (21) P- 14 u.e					
29-80 m ³ @ 269.32 / m ³ — m					8026 = 20
(22) Puhun P.C.C 15 cm thick with heavy choko					
Quota sh. No (22) P- 15 u.e					

Continuation

2-96 m³ @ 5643.49 / m³ — m 16705 = 20

M 2874265 = 20

P.T.O.

[illegible]