

MMGSY NDB BRICS

M.B.No- 635

23-24

Schedule XLV-Form No. 134

Agrahon to Bhaatha Mushakher

DIVISION

गाहवा. 21/2/15

3492 गाहवा. - 4/2/14 SUB-DIVISION

MEASUREMENT BOOK

Mukesh Kumar Singh

प्रमाणित किया जाता है कि इस
मापी पुल में मशीन द्वारा अंकित
कुल - 100 (रुक् यौ) घन्ने हैं
जिससे सहायक अभियंता,
ग्रामोण कार्य विभाग, कार्य
अवर प्रमोडल चौधम का
निर्गत किया जाता है।

Handed
Executing Engineer
R.W.D. Works Div.

Backy Gogri
05/8/23

Sch. XLV - Form No. 134

प्रमोडल गोगरी DIVISION
अवर प्रमोडल चौधम SUB-DIVISION

Measurement Book

635

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work —	Constn of Road with con				
	Agarwal to Bhamra				
	Mushkhani under BRIS				
	(MDG)				
Agreement No —	09/SB/2023-24				
Name of Agency —	Mukesh Kumar Singh				
	At - Rajdhani, P.O. RS				
	Maheshkhunt,				
	Kla. Jaisir				
DOS —	10.07.23				
Doc —	09.07.23				
Recessed entry					
① Box culvert					
① Setty post Pillars					
providing fixing work					
bench mark Pillar — all jobs					8 Hrs
② clearing & grubbing road land					
all jobs					
10 x 30.00 x 3.50 =					1050.00
10 x 30.00 x 3.50 =					1050.00
4 x 30.00 x 3.50 =					420.00
Continuation					2520.00 m ²
					or 0.252 Hec

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① N/W - constn of Road with					
CD work with joint.					
Agreement to implement					
Blasna mustari (M.B. BRICK)					
Agreement No. - SDB 09 of 2075-24					
Name of Agt. - Mukesh K. Singh					
DOS - 10.07.23					
DOC - 09.07.23					
<u>ABSTRACT</u>					
① Setting out Pillars - all 78					
Qty vide T 198 PM - 11					
S.N. @ F 2786 = 30/H - F 2229420					
② clearing & rubbing road					
land - all 700.					
Qty vide T 198 PM - 11					
A.252 Hec @ F 72697 = 86/Hec F 1832050					
③ Providing & fixing typical					
Masonry gate citizen					
board - all 40.					
Qty vide T 198 PM - 11					
S.N. @ F 12556 = 75/Hec F 3767020					
④ Constn of embankment -					
with material obtained					
from borrow pit - all 49					
T 198 PM - 12					
309.86 m ³ @ F 257.40/m ³ F 7975800					
F 15804200					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				8/55	1520 42=0
(1) from lead 100m - all in					
Qty vide TRA PN=12					
1193.36 m ² @ F 181.70/m ²					F 2200560
(2) Conf of Subgrade & earthwork					
Shoulder - all in					
Qty vide TRA PN=12					
821.40 m ² @ F 260.93/m ²					F 2143250
(3) Elevation excavation of					
foundn - all in					
TRA PN=12					
126.592					
821.40 m ² @ F 910.16/m ²					F 2143250
(4) Providing RCC mix					
in open foundn - all in					
Qty vide TRA PN=12					
11.42 m ² @ F 73.12/m ²					F 836500
(5) Plv RCC m ² in open					
foundn - all in					
Qty TRA PN=12					
16.51 m ² @ F 80.75/m ²					F 3755010
(6) S/F 1750 bar reinforce					
ment in substructure					
- all in					
Qty vide TRA PN=13					3.027
TRA PN=19					1.21
					4.2372 m ²
Continuation					368045=0
@ F 82140.22/m ²					F 24865500
					F 1613862.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Provide RCC PG in substructure - all i/b.					16138.62 = 00
TMA PM-13 = 28.83 m ³					
TMA PM-20 = 10.02 m ³					
					38.85 m ³
CF 8883 = 01/m ²					F 345105 = 00
(11) P/W w/c p hole with 1 no mm dia PVC pipe - all i/b.					
TMA PM-13 = 54 m ³					
					90 M ³
CF 130 = 99/M ²					F 11729 = 00
(12) Providing RCC PG in open foundation - all i/b.					
TMA PM-13					
36.48 m ³					CF 7883 = 62/m ²
					F 87596 = 00
(13) S/f / 9 H/PD bag in super structure - all i/b.					
TMA PM-13 = 2.0178 m ²					
TMA PM-21 = 0.43 m ²					
					2.4378 m ²
CF 83794 = 59/m ²					F 204276 = 00
(14) P/W RCC in super structure - all i/b.					
TMA PM-14 = 16.83 m ³					
TMA PM-21 = 9.38 m ³					
Continuation 21.27 m ³					
					CF 9694 = 40/m ³
					F 205618 = 00
					F 2468242 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8/12 2468 242.00
(15) 47+35	Providing pcc	12.00			
	In parapet	all 7/10			
	Qty vib TFD	PH-14	5.71		
	TFD PH		4.00		
			9.71		
					81535.00
					EF 8397.00/m ³ F 81619.00
(16) 49+35	PLY Dosing = 5 feet				
	all 7/10				
	Qty TFD	PH-14	4.00		
	TFD PH	21	4.00		
			8.00		

EF 8243.00/m³ F 6788.00

(17) 50	PLY & lag in 1730 grade				
	concrete				
	wearing coat	all 7/10			
	Qty vib TFD	PH-14			
	2.30 m ³				
					EF 14307.35/m ³ F 32907.00

(18)
6

contn of GSD GRT by providing work grade material

all 7/10

	Qty vib TFD	PH-14			
	2.99.70 m ³				
					EF 3213.46/m ³ F 96307.40

(19)
11

contn of GSD GRT by provide work grade material

	Qty TFD	PH-14	112.50 m ³		
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Continuation

TFD PH-22 = 26.25

PSB-75 m³

EF 3213 = 96/m³ F 445868.00

F 339861/m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					131.3382 614200
(20) Providing laying & spreading of compacting stone off	7				
Inward in width					
Qty wide TMA PN-15					
104.061 m ² @ F 4687 = 23/m ² F 4877322					
(21) Plv lay of 200mm ² & compo-	12				
Sfms off in width 19.685					
all 720					
Qty TMA PN-15 84.374 m ²					
TMA PN-23 19.685					
104.0615 m ²					
					@ F 4687 = 23/m ² F 4877360
(22) Finishing excavation of foundry					
all 720					
Qty wide TMA PN-15					
111.71 m ² @ F 410 = 66/m ² F 4587500					
(23) Plv pcc 175 in foundry					
all 720					
Qty wide TMA PN-15					
7.92 m ² @ F 7312 = 32/m ² F 5791420					
(24) Plv pcc 175 in foundry					
all 720					
Qty wide TMA PN-15					
33.40 m ² @ F 8073 = 55/m ² F 26965720					
					F 5347 578 FPD

Continuation

Continuation