

mmgsy (GEN)

MB.No- 610

23-24

Salarpur H.S. Chauk se modheyamukh
Schedule XLV-Form No. 134
School Hote hae kuch wate Isda Tak

YHSOI 2112157

DIVISION

342 YHSOI 42021 SUB-DIVISION

MEASUREMENT BOOK

इस मापी पुराने मशीन
द्वारा अंकित कुल-100 (रस्क
सो) पन्ने हैं, जिससे सहायक
अभियंता ग्रामीण कार्य विभाग
कार्य अवर प्रमंडल परबला
को निर्गत किया जाता है।

Huma
24/2/23
Executive Engineer
R.W.D. Works Div.
Gogri
Gogri
3.4.23

Sch. XLV - Form No. 134

प्रमंडल, गोगरी DIVISION
अवर प्रमंडल, परबला SUB-DIVISION

Measurement Book

No.

610

Name of officer _____

5th Year Maintenance

1

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:-					Maint. of
rd. floor					sc. Darul Uloom High School
hote hug kushwaha tola					
tak					
Name of Agency:-					md.
Athar Ali					
Agg no:-					06 SBD/2014-15
Date of Commencement					-25-08-2014
Date of Actual Completion					-13-04-2015
Date of Order:-					
1) Restoration of security,					
Baron with soil medium					
etc. - - - - -					all comp 2016
$10 \times 7m \times 1.25m \times 0.30m$					$= 26.25m^3$
$20 \times 5m \times 0.90m \times 0.30m$					$= 27m^3$
$10 \times 2m \times 0.80m \times 0.30m$					$= 4.80m^3$
$5 \times 1.5m \times 0.90m \times 0.30m$					$= 2.02m^3$
$20 \times 1.20m \times 1.10m \times 0.30m$					$= 7.92m^3$
$15 \times 1.10m \times 0.95m \times 0.30m$					$= 4.70m^3$

Continuation

72.69 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restoration of room cuts -- all comp. 206					
Qty vide in this m.B					
P. no (2) item no (1)					
= 98.67 m ³					
@ 303.93/m ³					29989 ✓
(2) masonry up at balcony / shoulder -- all comp. 205					
Qty vide in this m.B					
P. no (2) item no (2)					
= 548.27 m ²					
@ 48.31/m ²					26487 ✓
(3) Repair of pot holes filled with 75 mm -- all comp. 206					
Qty vide in this m.B					
P. no (3) item no (3)					
9.52 m ³					
@ 11478.23/m ³					109273 ✓
(4) Patch repair over pot holes with 20 mm brick in carpet -- all comp. 206					
Qty vide in this m.B P. no					
(4) item no (4) = 741.8 m ²					
@ 307.46/m ²					22807 ✓
(5) Patch repair over					

Continuation

188556 = ✓

- k S.D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
bituminous surface					
--- all comp. job					
ch vide in this job					
P. no (4) item no (5)					
= 74.18 m ²					
② 307.57/m ² ---					22815.2
⑥ maintenance of CD					
culvert					
ch vide in this job P. no					
④ item no (6) = 1.00					
① 835.02/each ---					835.02
⑦ maintenance of road					
--- all comp. job					
ch vide in this job					
P. no (4) item no (7)					
= 1.08 km					
② 845.13/km ---					913.2
⑧ maintenance of 200					
m and km					
ch vide in this job P. no					
④ item no (8) = 1.08 km					
② 408.31/km ---					441.2
⑨ white coating of bq					
- rubber walls of CD					
work --- all comp. job					
ch vide in this job					

Continuation

213560 = ~

bco

