

M.M.G.S.C.

M.B. No - 469

20-21

Schedule Xlv Form No. 134.
Shedule Xlv Form No. 134.

DIVISION

Division 21/01/9

SUB-DIVISION

Sub-division 21/01/9

M.B. No - 469

Measurement Book

RAJNISH KUMAR 4 A.D.A.V

प्रमाणित किया जाता है कि इस
साधी पुस्तक में सशील द्वारा अंक
फुल-100 (सूक्ष्म) पन्ने हैं।
श्री अरविंद कुमार, सह/षक्ति अधिकारी
प्रामिल नक्षीकरणात् कार्य अपन
प्रमंडल, गोगरी को लिखा रखा
जाता है।

25.9.20

कार्यपालक अधिकारी
पश्चीम कार्य विभाग
कार्यप्रमंडल-गोगरी

30/9/20
25/9/20

Sch. XLV-Form No. 134

प्रमंडल, गोगरी DIVISION

उप्रक्रम प्रमंडल, गोगरी SUB-DIVISION

MEASUREMENT BOOK

No.

469

Name of Officer _____

Date of first entry _____

1.

Name of work -

Situation of work -

Execution or work -
Agency by which work is executed -

Agency by which work
Date of measurement -

Date of measurement -
No. and date of agreement

No. and date of agreement.
These four lines should be repeated.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Navsavit school choti malih Goraiyabathan to vidyanath sthan.					
Name of agency - Rajnish Kumar					
Agreement No: - 25 SBD/2020-2021.					
Date of start - 29.06.2020					
Date of completion - 28.06.2021					

Record measurement

Setting out pillars

Providing & Fixing of

Working benchmark pillars

e.t.c do-do all comp. job

Working benchmark

2 Pillars. 1.00

iii) Reference Pillars 3.00

Clearing and grubbing

Road Land (By manual)

etc = ~~do=do All:Comb:Job~~

$$2 \times 16 \times 30 \cdot 0 \times 1 \cdot 5 = 1440 \cdot 0 \text{ m}^2$$

ABSTRACT OF COST

Date - 23.10.22

i) Pvg. & fixings of working
benchmark pillars etc-d0-

d0-all comp. job -

qty. vide T.M.B.P. (27)

ii) Working benchmark pillars

1.0 nos.

$$OR\$ 3.909 = 87/0.08 \rightarrow Rs. 3,910/-$$

ii) Reference pillars

qty. vide T.M.B.P. (27) - 3.0 nos.

+ qty. vide T.M.B.P. (33) + 0 nos.

$$OR\$ 1.1792 = 23/0.08 \rightarrow Rs. 1,169 =$$

Continuation

Rs. 11079 =

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~~BFRS 11079 - 10~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. clearing & grubbing Road Land (By manual means) etc-d0-d0-all comb. job					
qty. vide T.M.B.P. (27)					- 0.15 Ha.
qty. vide T.M.B.P. (24)					- 0.1155 Ha.
					0.2655 Ha.
(Rs. 51,33 = 61/Ha.)					Rs. 13,576/-
3. Excavation for roadway in soil using manual means etc-d0-d0-all comb. job					
qty. vide T.M.B.P. (27)					- 43.5 m ³
qty. vide T.M.B.P. (34)					- 29.025 m ³
					72.525 m ³
(Rs. 74 = 16/m ³)					Rs. 5,378/-
4. const. of embankment with material obtained from borrow pits etc-d0-d0- all comb. job					
qty. vide T.M.B.P. (44)					
i) 100 m ³ lead - 129.82 m ³					
(Rs. 174 = 9.4 m ³)					Rs. 22,711/-
ii) 100 m ³ lead - 130.49 m ³					
(Rs. 150 = 3.8 /m ³)					Rs. 64,729/-
					Rs. 84,518/-

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BFRS 84 518 200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5. const. of granular sub base by providing well graded material etc - 10. do.					
all comb. job					
qty. vide T.M.B.P. (35)					
Limit 216.64 m ³	244.905 m ³				
(Rs. 2486 = 16/m ³)					Rs. 6,08,873/-
					538602/-

6. P.vg. laying & spreading & compacting stone, aggregate & specific sizes to water bound macadam of WBM gr-3 etc - do. do. all comb. job					
qty. vide T.M.B.P. (37)					
264.93 m ³					
(Rs. 2990 = 1/m ³)					Rs. 7,92,143/-

7. const. of un-reinforced plain cement concrete thickness as per design etc - do. do. all comb. job					
qty. vide T.M.B.P. (39)					
565.11 m ³					
(Rs. 6435 = 2.9/m ³)					Rs. 3636,647/-

8. Fuel in excavation for foundry etc - do. do. all comb. job					
					Rs. 501911.20

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BFRS 5051910--

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Qty. wide, T.M.B.D. (29)					
15.66 m ³					
(Rs. 269 = 32/m ³)					Rs. 4,217/-
g. Pvg. P.C.C. M15 (1:2.5:5)					
as levelling course etc-					
d0-d0-all comb job					
9. Qty. wide, T.M.B.P. (29)					
2.850 m ³					
(Rs. 50.50 = 59/m ³)					Rs. 14,394/-
10. Blue Brick masonry					
work in c.m. (1:4) etc-					
d0-d0-all comb job					
9. Qty. wide, T.M.B.P. (29)					
13.870 m ³					
(Rs. 58.45 = 23/m ³)					Rs. 81,073/-
11. Pvg. & laying R.C.C.					
bipe NPS for culverts					
etc-d0-d0-all comb job					
9. Qty. wide, T.M.B.P. (29)					
7.5 m ²					
(Rs. 17.98 = 40/m ²)					Rs. 13,488/-
12. Plastering with c.m.					
(1:4) on brickwork etc-					
d0-d0-all comb job					

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BFRS 5165082 200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.14. vide T.M.B.P. (30)					
39. 1.80 m ²					
Q.Rs. 177 = 9.97 m ²					Rs. 6,819/-
13. Pvg. 1.5 mm cement Punning including curing etc-d0-d0 all comb. job					
9.14. vide T.M.B.P. (30)					
9.12 m ²					
Q.Rs. 45 = 9.21 m ²					Rs. 419/-
14. Parting two coats on new surface etc-d0-d0 - all comb. job					
9.14. vide T.M.B.P. (30)					
60. 84 m ²					
Q.Rs. 97 = 96 m ²					Rs. 5,960/-
15. laying brick bedding layer on prepared subgrade with bricks on end etc-d0-d0 - all comb. job					
9.14. vide T.M.B.P. (39)					
210. 0 m ²					
Q.Rs. 487 = 981 m ²					Rs. 1,02,476/-
16. conf. of subgrade & earthen shoulder etc-					
					Rs. 5280786/-

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BFRS 5280786--

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do-do-all comb. job					-
qty. vide T.M.B.P. (40)					
244.73 m ²					
QR8.176 = 581 m ³					Ru. 43,214/-

17. Planting of trees by
the road side (Avenue-trees)

in 0.60m² dia holes etc-

do-do-all comb. job

qty. vide T.M.B.P. (41)

20.0908.

QR8.819 = 921 m³ - Ru. 16,398/-

18. Reinforced cement
concrete m015 grade

kilometre local stone

of standard design etc-

do-do-all comb. job

qty. vide T.M.B.P. (41)

i) km² stonch - 2.0908.

QR8.2115 = 49/m³ - Ru. 4,231/-

ii) 200m² stonch - 5.0 m³.

QR8.580 = 32/m³ - Ru. 2,901/-

19. Reinforced cement

concrete m015 grade

boundary tiles etc-do-do-

all comb. job

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D.F.R.S. 5347530

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

21. y. ride. T.M.B.P. (41)

8.0 m/s

Q.R.S. = 90 m/s R.s. 3,791/-

20. Pvg. & erecting direction

& place identification sign

etc-do-do-all comp-jobs

21. y. ride. T.M.B.P. (41)

1.0 m/s

Q.R.S. = 53 m/s R.s. 2,768/-

21. Pvg. & fixing of Retao-

reflective cautionary, rounds,

tray

troy and informative

sign board etc-do-do

all comp-jobs

21. y. ride. T.M.B.P. (42)

i) 600 mm equilateral &

triangle - 6.0 m/s

Q.R.S. = 66 m/s R.s. 22,276/-

ii) 600 mm circular - 4.0 m/s

Q.R.S. = 57 m/s R.s. 19,938/-

iii) 600 mm x 450 mm - 2.0 m/s

Q.R.S. = 52 m/s R.s. 9,385/-

22. Pvg. & laying of hot

applied thermoplastic

compound 2.5 mm thick

R.s. 54,056.88/-

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DR Rs. 54056.88/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ctc-dc-do-add comb job					
Qty. ride T.M.B.P. (42)					
	177.0 m ²				
QRs. 73.5 = 44 m ²					Rs. 130.17/-

23. Avg. & fixing of typical
ministry informative sign.

board with logo etc do.

do-off Comb. Job

Qty. ride T.M.B.P. (42)

i) logo identification sign board

- 2.0 m²

QRs. 8905 = 96/100s. — R. 17,812/-

ii) citizen information

8092d - 2.0 m²

QRs. 8905 = 96/100s. — R. 17,812/-

iii) maintenance 8092d - 2.0 m²

QRs. 8,905 = 96/100s. — R. 17,812/-

Rs. 5589297/- Rs. 56,92,523/-

726609/-

Add 12.1. GST + 11. L.C. — R. 7,40,028/-

Rs. 6315906/- R. 61,32,551/-

158529/-

161457/-

less 2.5% below R. 1. 61,32,551/-

6157377/-

(As per agg.) R. 62771,594/-

6157377/-

less previous payment R. 35,82,196/-

R. 26,88,898/-

Rs. 2575181/-

my 8 C.P.

26/10/2022

AP

attested

9/12/2022

J.E.

8

This scheme has been completed in 2

continuation per direction

8.28.5 (cont. 1/2)