

ମାଧ୍ୟମିକ ଶିକ୍ଷା ବିଭାଗ

ମ.ବ.ନଠ-3442

Schedule XLV-Form No. 134

ସ୍ୱାଧୀନ ଶିକ୍ଷା ମଣ୍ଡଳ/ସ୍ୱାଧୀନ ଶିକ୍ଷା ମଣ୍ଡଳ କ୍ଷେତ୍ର ଅଧୀନ

ସ୍ୱାଧୀନ ଶିକ୍ଷା ମଣ୍ଡଳ କ୍ଷେତ୍ର ଅଧୀନ

ପଢ଼ାବଳୀ - 115/2020-21

DIVISION

ସ୍ୱାଧୀନ ଶିକ୍ଷା ମଣ୍ଡଳ କ୍ଷେତ୍ର ଅଧୀନ

ସ୍ୱାଧୀନ ଶିକ୍ଷା ମଣ୍ଡଳ କ୍ଷେତ୍ର ଅଧୀନ

SUB-DIVISION

ସ୍ୱାଧୀନ

MEASUREMENT BOOK

ମ.ବ.ନଠ-3442

Initial and final PSH

Cons for the new Road from

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134
Dih Chadiya Shiv Nath

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Giri ke Ghar se Shiv Mandir					
Hate kuno Jangali Bram					
10 bha 14 bha Tax					
Plot No:- 115/SAP/2020-21					
Contractor:- Anand Kumar Shrestha					
dt of start:- 04-02-2021					
up to date Cmp:- 03-11-2021					
16.25% below spec rpt.					
actual dt of Comp:- 08/10/22					
work done					

1) Brachiopod shell
Prime coat (SS)

~~243041 x 2.71 = \$62450 m~~
$$5 \times 20 \text{ m} \times 0.75 = 562.5 \text{ m}^3$$
$$2 \times 2000 \times 2.75 = 22500$$
$$1 \times 15m \times 3.75 = 56.25m^2$$

Curve - 4x 2w x 1.2m - 14. Ground

1420. E. 5m

$$\text{Wavelength} = 1420.31 \text{ nm}$$

2) Boards of Directors

$$\text{Water} \text{ (1)} = 1420.31 \text{ mL}$$

③ In day and night

Wesley M. L. Lacy

$$Q_{A_2} = 1420.31 \text{ m}^2$$

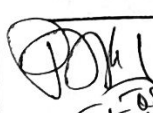
Continuation

08/10/22

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ Planting of trees Bottom side of Road					
Qty = 38 Nos					
⑫ Provide and lay 300mm ϕ Cable duct					
Qty = $3 \times 3 \times 2.5m = 22.50m$					
⑬ Provide and erect direction and place black cable					
Qty = 0.18					
⑭ Provide and fix typical masonry work 80mm 100mm with logs					
Qty = 0.67					
⑮ Provide two coats of Paint over H.B. wall					
$2.50 \times 2 \times 2.600 \times 2.380$					
= 60.84 m ²					
⑯					
JEASTIN 22					
IS 400					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
E/W Canal from School					
(16) chge. Area	2.023	-	-	-	Volume
20	2.261	2.192	SD	109.600	m ³
100	2.875	2.618	SD	130.900	"
150	2.366	2.621	SD	131.025	"
200	2.731	2.549	SD	127.425	"
250	2.427	2.570	SD	128.930	"
300	5.018	2.723	SD	186.125	"
350	4.822	4.920	SD	246.000	
400	5.349	5.086	SD	254.275	-
450	4.097	4.723	SD	236.150	"
500	2.500	4.840	SD	241.925	"
550	4.342	4.962	SD	248.100	"
600	4.157	4.250	SD	212.475	"
650	4.503	4.320	SD	216.525	"
Total E/W with Gutter				2469.500	m ³
wid from (7) G. & S. I. Stn					
Stn = 354.84 m³					
u. to 14 G. I. = 185.41 m³					
Part (8) C. & P. Part = 168.30 m³					
Total Gutter = 708.55 m³					
(-)					
Net E/W = 1760.95 m ³					
(i) Construction of culvert up to 100m u. to Stn = 257.00 m ³					
(ii) " u. to 100m u. to Stn = 354.95 m ³					
(iii) Subgrade Stn = 1155.00 m ³					


 J. K. Singh
 25/10/22
 Continuation

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

Abstract of Cost

① Locvidi and WMP
Worship Burchard

width (6) = 0.65 km

② 3674 = 95/km

Rs 2389 = 0

② Locvidi Reference Pfr

width Par No (6)

= 0.65 km

③ 1697 = 55/22 1103 = 0

③ chain and gully

width Par (6) = 0.45 km

④ 51133 = 76

Rs 23,266 =

④ Loc Burchard

width (6) = 14.10 km

⑤ 74 = 16 km 1046 =

⑤ E/W link road up to

1000 m wide

width Par No (14) = 252 m

⑥ 175 = 22/m 49,980 =

⑥ up to 100 m wide = 354.95 m

Par (14)

⑦ 141 = 463

Rs 5,0098 = 0

⑦ construction of Subgor

width (14) = 1155.00 m

⑧ 176 = 86 m

Rs 2,04,273 = 0

Continuation

Rs 3,26,155 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 Construction of granular Sub base G.P. do do Width Pav No (7) Qty = 354.84 m ³ B 309.5 = 23/m ² 10,98,311					
9 Providing Layer of 14 cm concrete do do Width Pav No (7) = 185.41 Qty = 3762 = 97/m ³ B 69,7622					
10 Providing and applying (C.S.F.) do do Width Pav No (7) Qty = 1420.31 m ² B 46 = 72/m ² 63,5162					
11 Providing and applying (R.S.F.) do do Width Pav No (11) = 1420.31 m ² B 15 = 21/m ² 21,603					
12 Providing Layer of fine graded P.C.C. 20mm thick N.D.S. do do Width Pav No (11) = 1420.31 m ² B 33 = 15/m ² 3,31,145 continuation B 25,38,422					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) Construction of concrete 15) concrete (under floor)					
vid. par No. (8)					
Qty = 168.30 m ³					
@ 7142 = 76					
1000 12,02,160 =					
14) Providing of 16) Reinforced concrete gate 115 K.W. Post					
vid. par No. (12) = 0.1 m					
@ 2269 = 23 / each					
2269 = 0					
15) vid. par (12) 12) 200 m. Post					
Qty = 0.2 m					
@ 604 = 78					
1210 = 0					
16) For extra concrete concrete boundary wall					
vid. par (12) = 0					
Qty = 20 m					
@ 485 = 94					
9719 = 0					
17) Providing and fixing of Rebar to concrete concrete boundary wall					
vid. par No. (12)					
Qty = 0.4 m					
@ 4,950 = 22					
19,801 = 0					

18
 337,73.5

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) for 900 mm cable tray width 12" = 0.25 @ 54.47 = 95					10,896
(19) for 600 mm rectangular width 12" = 0.25 @ 48.20 = 20					9640 = 0
(20) for 1000 mm rectangular width 12" = 0.25 @ 73.5 = 44					95,607
(21) for 1000 mm rectangular width 12" = 0.25 @ 81.9 = 22					31,157
(22) for 300 mm cable tray width 12" = 0.25 @ 80.2 = 21					18,052
Continuation					39,38,933

239,38,933

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 25 Provide and erect direction and plate identification board vide para 12					
(12) $8\frac{1}{2} = 01$ Nos					
(1) $3157 = 99$ each $3158 = 00$					
24 26 Provide and fix typical MMGSY floor sign board vide para 13					
$8\frac{1}{2} = 06$ $10.924 = 47$ each $65,685 = 00$					
25 27 C.D. work ETW in excavation for drainage vide para 13					
$8\frac{1}{2} = 15.669 \text{ m}^3$ $0.272 = 01/\text{m}^3$ $4260 = 00$					
26 28 Provide P.C.C. (2% W) vide para 13 $0.5619 = 56/\text{m}^3$ $15.990 =$					
27 29 Provide B/W (1% W) in hall vide para 13 $0.5349 = 10/\text{m}^3$ $74,187 =$					

Continuation

4102,213 =
4101955 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) <u>30</u> Roadwork and laying Red Pipe No 1 m vide Pan (8) Area = 7.50 m @ 2543 = 20 m 19,075					
(29) <u>31</u> Plaster with Cement Cement (1.54) do do vide Pan no (8) (9) Area = 38.47 m ² @ 144 = 42 m 2 5,557					
(30) <u>32</u> Roadwork 1.5 m wide Cement Paving do do vide Pan (9) Area = 9.12 m ² @ 46 = 28 m 2 422 = 00					
(31) <u>33</u> Roadwork and of new Cement & Surface Paving do do vide Pan (13) = 60.84 m @ 26 = 16 m 5850 = 00 98.16 = 5972 = 00 5972 = 00 41,25,239 4,32,981 = 00 67,16,09 = 00 6,74,687 = 00 5,34,61,588 = 00					

Continuation 3461372 = 00

Continuation