

पत्र क्र. २४००/०१०५४

MEASUREMENT BOOK

M.B. No - 429

SUB-DIVISION

TRANSELY

DIVISION

TRANSELY

MM557
Name of Road: - P.M.G.S.V Road Shyamnagar Triveny
Chhattar gadw. Shar D Maheshwari
Schedule XLV-Form No. 134
Word No-14 Amle on State Road

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

③ Pl. Subgrade earthwork

Shoulder on per side and

along the side

658.840.8x700.0x1.385x4.800.391.00m

④ Pl. Super Broad and

center Broad on per

side and other side of the bridge - 2 per

10.8.2019

10.8.2019/10.8.19

AT

Get on the bill

Name of Road: H.H.G. Road

Shyamprasad Jain Engineering

Shrihar Prasad Jain

Ward No. 15

Station No.

Name of Agency: Hare Krishna

Hydro. (62580) W.H.G. Road - 18

Order sheet - 28.10.17

Date of completion - 27.07.18

Date of survey - 10.8.19

ALASTRACT OF CONTRACT

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

1/2 Pl. fair benchmarks					
follows all job comp					
Atto-1 P-1-1 Mt.					
④ 4679 = 81 ea. -					4680 = ~
2/2 Pl. Reference flags					
all job comp					
Atto-2 P-1-3 Mt.					
⑤ 2149 = 33 ea. -					6448 = ~
3/3 Pl. clearing and grading					
all job comp					
Atto-3 P-1-0.245 Mt.					

5/5 Pl. s/s contracted					
fill all job comp					
Atto-1 P-5-504.10 Mt.					
100 Mt. 130.1-151.83 Mt.					
③ 173 = 271 Mt. -					86804 = ~
100 Mt. 130.1-151.83 Mt.					
② 154 = 541 Mt. -					54532 = ~
100 Mt. 130.1-151.83 Mt.					
④ 78 = 101 Mt. -					3154 = ~
Atto-1 P-5-43.75 Mt.					
break all job comp					
4/4 Pl. excavating & Reel					
⑥ 45920 = 411 Hse -					11950 = ~

P.T.O.

Continuation
Total = 106268 = ~

Particulars	Details of actual measurement				Contents of
	No.	L.	B.	D.	
$\frac{6}{8}$ ft. subgrade earth shoulders all yr comp @ 174 = 89 m ² - 64884 = m					106268 = m
$\frac{7}{8}$ ft. G.S. & gradit all yr comp @ 3097 = 19 m ² - 19436.92 = m					
$\frac{8}{8}$ ft. 11.11.5.7 @ 9819 = 48 sad - 19639 = m					
$\frac{9}{9}$ ft. 5/11 excavation on for all yr comp @ 239 = 68 m ² - 4465 = m					
$\frac{10}{10}$ ft. gradit on for @ 450 = 73 m ² - 960 = m					
Contnuation 0.7.0					139908 = m

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

11 P.C. H. 15.0m 1399.908cm

Area all yr comp

8th: 3.8-1.68m

6411=20/100

10386=

12 P.C. H. 11.4m

Area all yr comp

8th: 4.3-14.02m

6874=98/100 - 96387=

13 S/P.F. 6m on dia H.P

Area all yr comp

8th: 5.8-7.52m

1396=02/84 - 10470=

14 P.C. H. 11.4m

Surface all yr comp

8th: 6.3-23.90m

818=56/100 - 5080=

818=1592931=00

818=159293=00

818=1370,008=

818=1370,008=

(Thickness of 1/2 inch)

818=

10.8.2019

715