

शह :-

M.M.M.2.4(56)

1191421

शह :-

~~शह~~ ~~कल्याण~~ ~~कुल~~ ~~से~~ ~~उप~~ ~~नगर~~ ~~2~~ ~~नगर~~ ~~2~~ ~~नगर~~

शह :-

M.M.M.2.4(56) ~~शह~~ ~~कल्याण~~ ~~कुल~~ ~~से~~ ~~उप~~ ~~नगर~~ ~~2~~ ~~नगर~~ ~~2~~ ~~नगर~~

शह :-

7601316 + 308203 = 7909519/-

शह :-

6841185 + 277382 = 7118567/-

शह :- 14 SBD/2018-19

Date of Staff 30.7.2018

Date of Comp - 29.7.2018

M.B.Oc - 1029

11011121

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>5th year Maintenance</u>					
H/W:- Maint of road from					
Vaini Kataria Pul to Usaria					
to la Ram Nagar					
H/A:- SRI. Dilip Singh					
A/TNO:- 145BD/2018-2019					
Date of actual completion:- 29-04-2019					
Date of Measurement:-					
Details of work					
Item No ①:- Restoration					
of drain cuts					
$7 \times 30.00 \times 1.05 \times 0.30 = 66.15 \text{ m}^3$					
$1 \times 19.00 \times 1.05 \times 0.30 = 5.99 \text{ m}^3$					
<u>72.14 m³</u>					
Item No ②:- Raising up					
loss of materials					
$8 \times 30.00 \times 1.125 = 270.00 \text{ m}^2$					
$1 \times 5.00 \times 1.125 = 5.63 \text{ m}^2$					
<u>275.63 m²</u>					
Item No ③:- Repair of Pot					
holes with 75mm WBM					
$1 \times 15.00 \times 2.10 = 31.50 \text{ m}^2$					
$2 \times 5.00 \times 1.10 = 11.00 \text{ m}^2$					
$1 \times 7.50 \times 1.25 = 9.38 \text{ m}^2$					
$1 \times 12.10 \times 2.50 = 30.25 \text{ m}^2$					
<u>82.13 m²</u>					
Qty Limited = 82.03 m ²					
Item No ④:- Patch repair					
ores filled Pot holes with					
Premix carpet					
Qty Lide Item No ③ is = 82.03 m ²					

Continuation

