

Manish Kumar Raut

Per mand pur Panchayat under Rajendra,
Chauk To Madarysh (Total Length :- 2354 K.M.)
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Scheue:- NABARD/2017-2018
~~Handwritten signature~~
P.W.D.

Mahend

~~Handwritten signature~~
R.W.D. Bix pur

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R.W.D. - Basant pur

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S.M. Chavhan

~~Handwritten signature~~
S.M. Chavhan

750

- name of work -
 location of work
 Agency for which work is executed
 Date of commencement
 and date of agreement

These four lines should be repeated at the commencement
 and at the measurement relating to each work.

Particulars	Details of measurement				Comments others
	No	L	B	D	

Name of work - Construction of
 Road parmanand pur, parichayat
 under Rajendra Chow. To Madarsa

Total Length - 2.254 K.M

Scheme - NABARD/2017-2018

Block - Basantpur (Supaul)

Name of Agency - Manish Kumar Raut

Agreement No - 13 S.D/2019-2020

Date of start - 30/08/2019

Date of completion - 20/08/2020

Date of measurement

(A) Construction cost Rs 144,800/16200

(B) Spear maintenance Rs 796,747/200

Total Agreement Amount Rs 1,52,76,763/-

Date of measurement - 05/10/2019

(1) Construction of working

Bench mark and Reference

Pillar etc etc done = 19.00 No.

(2) clearing and grubbing

Road land etc etc

94 No 5 X 25 M X 3.50 (av) = 8225.00 m²

1 No X 4 M X 3.50 (av) = 14.00 "

Total = 8239.00 m²

i.e 0.8239 Hectare

Continuation

Sch. XLV-Form No. 134 41

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
NAME OF WORK - MAINTENANCE WORK OF ROAD					
FOR PAVING AND P&S PAVEMENT UNDER					
RAJENDRAPUR CHECK TO PROPOSED ROAD					
AGENCY - MANISH KUMAR RAUT.					
Agreement no - 13512/2019-20					
DATE OF 4 th YEAR MAINTENANCE START -					
DATE OF 4 th YEAR MAINTENANCE COMPLETE -					
DATE OF MEASUREMENT - 28/05/2024					
① RESTORATION OF RAINWATER DRAINS					
WITH SOLID PROXY M ORC ASPER E/E					
$10 \times 6 \times 30 \times 1.2 \times 0.30 = 64.8 \text{ m}^3$					
$10 \times 4 \times 30 \times 1.2 \times 0.30 = 43.2 \text{ m}^3$					
$10 \times 4 \times 5 \times 1.2 \times 0.30 = 21.6 \text{ m}^3$					
129.6 m^3					
DIFF. - 125.57 m ³					
② MAKING UP BEHIND SHOULDER STRIPPING					
EXCESS SOIL FROM THE SHOULDER SURFACE					
TO ACHIEVE 10% FILL RATE AS PER E/E					
$10 \times 2 \times 1.5 \times 1.2 = 36.0 \text{ m}^2$					
$10 \times 5 \times 1.5 \times 1.2 = 90.0 \text{ m}^2$					
$10 \times 2 \times 2 \times 1.5 \times 1.2 = 72 \text{ m}^2$					
$10 \times 8 \times 1.5 \times 1.2 = 144 \text{ m}^2$					
$10 \times 3 \times 1.5 \times 1.2 = 108 \text{ m}^2$					
$10 \times 8 \times 1.5 \times 1.2 = 144 \text{ m}^2$					
$10 \times 4 \times 10.7 \times 1.2 = 51.36 \text{ m}^2$					
699.36 m^2					

Continuation

