

III rd 8 Final cost bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W to Uchikagan to Narayanpur					
under NMD-2018 Kuchukote					
Block-Pack-MRN-2019-20 GJ-11					
Agency - m/s Shakti Kumar					
At Sarayawad was Bopalgarh					
Ag M. - 16/11/2019 NMD/2019-21					
Agreement Value Rs 86.66 231=					
Date of commencement of work -					7-8-2020
Date of completion of work -					6-5-2021
Date of entry -					24-7-2021
Abstract of cost					
1) Clearing and grubbing road					
land (by manual means)					
including uprooting wild					
Vegetation grass bushes					
shrubs etc - 21					
Qty V.T.M.B (19) 0.37 Hec					
Rs 5,133-76/11 Hect -					18,919=
2) Const of subgrade and					
earthen shoulder with					
approved material obtained					
from borrow pits - 1-2					
Qty V.T.M.B (20) 1632.00 m ³					
Rs 176-58/m ³ -					288,179=
Continuation					Rs 3,07,098=

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record entry</u>					
(1/76) Providing and applying single coat with bitumen emulsion using emulsion pressure distributor. RT					
					$50.00 \times 3.75 \text{ AV} = 187.50 \text{ m}^2$
					Adm. V. m. B. P. (13) (876) 10769.31
					10956.81 m ²
					Limited 10945.75 m ²
(2/78) Providing and laying S.P.B.C. with 100-120 JPH batch type H.M.P. producing an average output of 5/7					
					$50.00 \times 3.75 \text{ AV} + 0.025 \text{ AV}$
					$= 4.68 \text{ m}^3$
					Adm. V. m. B. P. (25) 233.6011
					238.28 m ³
					Limited 238.14 m ³
(3/85) Painting two coats including primer coat after filling the surface with synthetic enamel Paint in all shade on new plaster. RT					
					$7 \times 2 \times 6.20 \times 1.55 \text{ AV}$
					$= 108.50 \text{ m}^2$
					Limited 98.86 m ²

Continuation

Sch. XLV—Form No. 134

B.P. 47,15,9832

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

(18)
(98) Providing and fixing
of hydraulic ram 684
sqm to base — 120

at 15 mbs (15) 37

26 11 656 = 81 each @ 349702

@ 47,50,9532

(19)
(122) Total labour 1% @ 47,510 = 0

(20)
(122) Total GST @ 12% @ 570114 = 0

@ 53,68,577 = 0

Less 1.15% @ 53,68,577 = 0

agreement @ 53,68,577 = 0

Deduct provisions for 26,83,416 = 0

pay ment variance @

@ 26,83,416 = 0

10-10-21
10-10-21

10-10-21
10-10-21

10-10-21
10-10-21

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Sch. XLV—Form No. 134		Details of actual measurement				Contents of area
Particulars	No.	L.	B.	D.		
	N/W to Uchkaigron to Narayanpur					
Vholder NIMP-2018, Kuchailkote						
Package MRA-2019-20/Boobleganj-1-1)						
Agency-m/s Shakti Zumar, Ad						
Sareyer ut 2015-60/Boobleganj						
Ag. 16/11/2019/11MP/2019-21						
Agreement Value Rs 86,66,23/201						
Dated Commencement work-7-8-20						
Date of completion of work-6-5-21						

Further measurement

Room	Nail
10.3.21	10.3.21
DE	DE

5E

Abstract of cost

(b) Clearing and grubbing road land including uprooting wild vegetation grasses & shrubs - 300.

dy $r = 100$ (110.37) Hrs

215133 = 761820 - * 18,919

Consist of subgrade and
earthen shoulder with

apparel material obtained

form boronate ester

Qty V-T m BP (1) 810.00 mg

$$20176250 \text{ m}^2 \rightarrow 1.43030$$

Continuation

1.61,949200

Scanned with CamScanner

①

1st A/C bill

Name to work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(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.	
N/w 22 Uchkagaon to Narayanpur					
under NMP-2018, Kuchai Kote					
Package MR-N-2019-20 Gopalgarh-I-V					
Agency m/s Shakti Kumar At Sakya					
Ward no 5 Gopalgarh					
Ag-N-16/m 138 NMP/2020-21					
Agreement value 86.66 231=10					
Date of commencement of work- 7-8-2020					
Date of completion of work- 6-5-2021					

Record measurement

(1/68) Clearing and grubbing					
road land (By manual means)					
including uprooting wild vegetation					
grass bushes shrubs etc.					
2 x 16 x 100 m x 1 m m					3200 m ²
2 x 2 x 100 m x 1.25 m					500 m ²
2 x 2.5 m x 1 m m					50 m ²
					3750 m ²
					0.375 Hect
					Grub 0.37 Hect

(2/71) Construction of granular sub					
base by spreading well graded					
material spreading in					
uniform layer with motor					
grader on prepared surface					
Grading II					

Continuation