

Indefinite contract

21

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW-8 Paharjurdal to Jalukar					
under NMP-2018 Block.					
Kucharkate Length 2.590 km					
Agency - M/S. Phakdi Kumar					
At - Saraya with 5 Gopalgarh					
Ag N. 16/10/2018 NMP/2020-21					
Agreement Value Rs. 11,97,677/-					
Date of commencement of work					
7-8-2020					
Date of completion of work					
6-5-2021					
Date of entry - 29-7-2021					

Abstract of cost

(1/134)	Clearing and grubbing road land (By manual)	
	means including uprooting wild vegetation grass - RD	
	Qty vt mbf (14) 0.530 Hect	
	Rs 1133-75/Hect - @ 27510/-	
(2/136)	Coned of subgrade and earthen shoulder	
	with approved material obtained from borrow pits with all cut & haul	
	Qty vt mbf (14) 2491.000	
	Rs 17650/-	
	Continuation	
	Rs 4,97,500/-	
	Rs 45,50,000/-	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P.M 7098.1882
(27/100) Add labour 1%					70.9823
(28/100) Add B.S.T 12%					85.17822
					80.20946=
Less 0.15% for ground					4010=
					8016.936=00
Certified that const. work is completed as per specifi.					29-7-2021
					J.B

~~Site~~
~~CEP~~
~~MSB~~

Statement material
(update)

Same city as VTMBP (13)

29/7/2021
J.B

Continuation

Instal bill

1

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 ⇒ Paharpur Vayal to					
Jalalpur under NMP-2018					
Agency m/s Shakti Kumar					length 0.89 km
At Saraya W.N. 05 Gopalgarh					
Ag No. 16/m/50/NMP/2020-21					
Agreement Value Rs 1,11,97,677/-					
Dated Commencement of work 7-8-2020					
Dated Completion of work 1-5-2021					
<u>Record entry</u>					

(134) Clearing and grubbing					
roadland by manual means					
including uprooting wild					
Vegetation, grass, bushes					
Shrub saplings etc - RD					
$2 \times 26 \times 100 \text{ m} \times 1.00 \text{ m} = 5200 \text{ m}^2$					
$2 \times 90.00 \times 1.00 \text{ m} = 180.00$					
<u>5380 m²</u>					
<u>= 0.538 Hect</u>					

(135) Construction of G.S.R.					
by Providing well graded					
material by providing well					
graded material spreading					
in uniform layers with					
motor grader or prepared					
Surface continuation RD					

