

(50)

MMEST Scheme

(Below: 10%)

Agreement No:- 05/588/2020-21

Agreement Amount:- 3413522.00
Shedule XLV Form No. 134.

To 1 to go badda west manghar' tola for
bath pavilion and kitchen. DIVISION

Name:- Vinita Kumar

SUB-DIVISION

Date of commencement:- 22.04.2020.

Date of completion:- 21.01.2021

Measurement Book

M.No:- 2148.

1st on April 11

1

Name of 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.	
Name of work: → Construction of					
road from "To" Gobaddo west					
manjhi tols" in Kharagpur					
Road under Ministry Scheme					
of year 2020-21.					
Agreement No 05 SBD/2020-21					
Agency → Vinita Kumari					
Date of completion 22/04/2020.					
Date of completion 21.01.2021.					
Rate → 10% Below					
Date of measurement 05/10/2020.					
ABSTRACT OF COST					
① S.P.H.F. of Bench mark.					
Sty vide 2 term No ① Page					
① MB No. 2147					
= 0.500 K.M					
Chs 32.563 = 42/ K.M → 16.281 = 20					
② clearing and grubbing of					
road land.					
Sty vide 2 term No ② Page					
① MB No 2147					
= 0.175 Hectar					

Continuation
Chs 49464 = 05 Hectar → 56.56 = 20

Chs 24937 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					24937.00
③ Box cutting both sides					
road cross					
Qty. vol. 2 term No ③					
page ① MBN 2147					
= 37.50 m ³					
Qty 122 = 157 m ³ →					4580.00
④ Construction of road embankment					
with profile correction					
and leveling cov.					
Qty. vol. 2 term No ④ page					
① MBN 2147					
= 37.50 m ³					
Qty 78 = 324 m ³ →					2937.00
⑤ Construction of road					
bed leveling cov.					
Qty. vol. 2 term No ⑤ page					
② MBN 2147					
= 22.50 m ³					
Qty 30 = 057 m ³ →					676.00
⑥ Air Granular sub base					
(4.5%) cov.					
Qty. vol. 2 term No ⑥ page					
② MBN 2147					
= 52.50 m ³					
Qty 2492 = 89 m ³ →					130876.00

Continuation

Qty 164006.00

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Particulars	Details of actual measurement				Contents of area
	Nc.	L.	b.	D.	
			B.P. 48	16400620	
⑦ P/R NBN SRM IN					
total embankment do					
Qty NBN SRM ① Page					
② to ③ MBN 2147					
= 142.00 M ³					
Qty 3167 = 35 / M ³ → 16976320					
⑧ E/W NBN both sides					
Blank do					
Qty NBN SRM ② Page					
③ MBN 2147					
= 110.25 M ³					
Qty 153 = 38 / M ³ → 1691020					
⑨ S/P/R B. MMSY Logo					
and Citizen information					
board					
Qty NBN SRM ⑦ Page					
② MBN 2147					
= 2 M ³					
Qty 9257 = 52 / each → 18,51520					
⑩ S/P/R B. Irrigation Conduit					
Qty NBN SRM ③ Page					
② MBN 2147					
= 15 M ³					
Qty 1575 = 26 / M ³ → 2362820					

Continuation 672 822200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. kg	472.822200	
(11) Construction of plain					
Concrete concrete 173000					
area of pavement etc.					
Qty incl 2 term to (1) page					
(b) to (4) m ³ 2147					
= 303.0 m ³					
@ 6360 = 57 / m ³ → kg 192725200					
(12) Gravel in filling both					
side of road shoulder etc					
Qty incl 2 term to (2) page					
(4) m ³ 2147					
= 352.00 m ³					
@ 155 = 18 / m ³ → kg 5962300					
(13) Laying both side kerb					
shoulder					
Qty incl 2 term to (3) page					
(4) m ³ 2147					
= 500.0 m ²					
@ 499 = 79 / m ² → kg 24989500					
(14) Sill of ordinary w.r					
stone					
Qty incl 2 term to (4)					
page (4) m ³ 2147					
= 2 m ³					
@ 2121 = 53 / m ³ → kg 424300					
Continuation					kg 290883500

Continuation