

4 Madad Scheme

(Below: 0.257.)

Agreement No! - 19/255/2019-20

Agreement Amount! - 12522301200

Schedule XLV-Form No.-134

Basigaspur Khasegpur main road Gasbusthan
to Khasighat ad'masi tola teke patharman
Kasg.

DIVISION

SUB-DIVISION

Name of Contractor! - Suplaxam Kumar,

MEASUREMENT BOOK

Date of Commencement! - 29.02.2020

Date of Completion! - 29.11.2020

M.B. No! - 2131

1st on A/c Bill

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 100m Banjara -					
Kharajpur main road Garbha-					
Ashok to Kariyapati Adinashi					
to take path hirmankary					
Under HABARDI of year					
2019-20.					
Agreement No. 19 SBD/2019-20.					
Agency Sudesh Kumar Ryma					
Rate → 0.25 % Below					

Agreement Value Rs 135,22,301.00					
Date of Commencement 20.02.2020.					
Date of Completion 19.11.2020.					
Date of measurement 18/05/2020.					
ABSTRACT OF COST					
① clearing and grubbing					
of road load.					
Qty vide item No ① page					
① MB No.					
= 0.30 Hectar					
@ Rs 49464 = 0.5 / Hectar Rs 14839.00					
② Construction of road embankment					
road 100 m in open area.					
Qty vide item No ② page ①					
to ③ MB No.					
= 454.52 m ³					
@ Rs 137.99 / m ³ → Rs 62719.00					

Continuation

@ Rs 77558.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					77558=00
(3) Construction of road					
embankment + lead					
1000m in build up area					
Qty in 2 terms (2) (B)					
page ① to ③ MBN					
= 113.63 M ³					
@ 174=83/M ³ →					19865=00
(4) Construction of road					
Sub grade work					
Shoulder lead 1000					
m etc					
Qty in 2 terms (2) (C)					
page ① to ③ MBN					
= 4418.08 M ³					
@ 176=47/M ³ →					779658=00
(5) S/L of Logo					
and Citizen of 5 year					
maintenance signage					
Qty in 2 terms (3)					
page ③ MBN					
= 02 M ³					
@ 11016=54/each →					22033=00
(6) E/W in excavation of					
form of 1x6Mx3M RCC					
column.					
Qty in 2 terms ① page ④					
MBN					
= 256.671 M ³					
@ 285=17/M ³ →					73194=00
Continuation					
					972308=00

Continuation

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Continuation