

LOGI-Bhudeharwa To Chandrahar (VRS)
Package No - RRS NR/2024-25 - Bagaha-02/02

Schedule XLV Form No. 134.

Rate - 0.01 / Below 3/R

Bagaha-2 DIVISION

Bitaha SUB-DIVISION

Agreement No - 01/CMBD/HMSU/2025-2026

Measurement Book 548

Munna Kumar Dasgupta

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.	
N/O - Construction of road from Loth-Bhuddharwa To chanderpur (VR 5)					
Deputy No. - RRS MP/24-25 - Bagabo 02/01					
Agency - Haryana Krishi Jansuwal					
Agreement No. - OJCNBD/MMC/SUY/2025-26					
Date of commencement - 08/05/2025					
Date of completion - 09/05/2026					

Abstract of Cost for SA on AF Bill

01/01 Clearing & grubbing

Road land do — do —

$$VTMBP(01) \text{ Item No} = 0.16 \text{ Hect}$$

$$@ Rs 73248.750 / \text{Hect} = Rs 11720.20$$

02/02 Construction of sub graded

and Earthen Shoulders do-do-

$$VTMBP(02) \text{ Item No} (2) = 432 \text{ m}^3$$

$$@ Rs 251.420 / \text{m}^3 = Rs 108613.26$$

Continuation CoRs 120333 = ∞

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BF R ₆ - 2	20333 = 0
03/03 - Construction of GSB by					
Providing well graded Materials					
VTMBP (2) Item No (3) =					33.22 m ³
@ R ₆ 3470.100/m ³					= R ₆ 115279 = 00
04/04 - Construction of GBN-III by					
Providing well graded Materials					
VTMBP (3) Item No (4) =					38.70 m ³
@ R ₆ 6455.810/m ³					= R ₆ 250356 = 00
05/05 Construction of non-reinforced					
Plain Cement concrete (PCC)					
VTMBP (3) Item No (5) =					60.23 m ³
@ R ₆ 8889.450/m ³					= R ₆ 535412 = 00
06/24 Earthwork in Excavation for					
structure for Foundation					
VTMBP (4) Item No (6) =					125.01 m ³
@ R ₆ 386.530/m ³					= R ₆ 48320 = 00
07/25 Plain Cement concrete PCC M15					
In Levelling Course					
VTMBP (4) Item No (7) =					9.32 m ³
@ R ₆ 48019.470/m ³					= R ₆ 44741 = 00

Continuation CoR₆ - 1144441 = 00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
08/06 Providing RCC M20 (1:2:4) in					GR Rs 1144441 = 00
of for Facilitation do do					
VTMBP (4) Item No (4) =					41.80 m ³
@ Rs 8688.770/m ³ =					Rs 363191 = 00
09/30 S/P Providing HYSD Bars in					
Substructure do do					
VTMBP (5) Item No (5) =					1.035 m ³
@ Rs 63079.530/m ³ =					Rs 64970.00
10/26 Providing RCC in cut off wall					
VTMBP (5) Item No (5) =					2.25 m ³
@ Rs 8688.770/m ³ =					Rs 19550 = 00
11/28 Providing M25 in Substructure					
VTMBP (6) Item No (11) =					9.75 m ³
@ Rs 9437140/m ³ =					Rs 92012 = 00
12/27 Providing M20 in Substructure					
VTMBP (6) Item No (12) =					21.57 m ³
@ Rs 8688.770/m ³ =					Rs 187417 = 00
13/29 Providing weep holes					
VTMBP (6) Item No (13) =					36 Nos
@ Rs 261.00/m ³ =					Rs 9396 = 00

Continuation GR 1880994 = 00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					B ² R ₂ 1080994 = 00
14/34 S/P Placing HYSD Bars					
VTMBP(6) Item No (6) =					0.404 MT
@ R ₂ 6307.530/MT					= R ₂ 25484 = 00
15/33 Providing and laying RCC nos					
on Super structure do - do -					
VTMBP(7) Item No (5) =					4.4043
@ R ₂ 9487.140/M ²					= R ₂ 41523 = 00
16/35 Construction of RCC Railing					
VTMBP(7) Item No (6) =					5 mtr
@ R ₂ 9449.710/mts					= R ₂ 47249 = 00
17/36 Driveway 3 Points					
VTMBP(7) Item No (7) =					4 Nos
@ R ₂ 959.330/Nos					= R ₂ 3837 = 00
18/37 Providing & Laying cement					
Concrete wearing course M20					
VTMBP(8) Item No (10) =					1.03 M ²
@ R ₂ 14359.840/M ²					= R ₂ 14790 = 00
19/32 Providing & laying Filter Headings					
VTMBP(7) Item No (10) =					20.26 M ³
@ R ₂ 51464.11/M ³					= R ₂ 104266 = 00
Continuation					R ₂ 2118143 = 00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				BP R ₂	2118143 = 00
20/31 Back filling behind Abutment, wing wall. Return wall					
VTHBP @ Item 20 =					31.33 M ³
@ R ₂ 4656.410 / M ³				2 R ₂	145885 = 00
				= R ₂	2264020 = 00
Add Labour cess @ 1 %.				= (H) R ₂	22640 = 00
				R ₂	2286668 = 00
<u>Details of self storage fee</u>					
(I) For the shoulder =					482 M ³
@ R ₂ 33 / M ³ = R ₂					14856 = 00
(II) GSB = 33.22 M ³					148110 = 00
@ R ₂ 744.62 / M ³ = R ₂					26397 = 00
(III) MBM - III =					38.78 M ³
@ R ₂ 1453.71 / M ³ = R ₂					56375 = 00
(IV) PQC =					60.23 M ³
@ R ₂ 572.85 / M ³ = R ₂					34503 = 00
(V) RCCMIS =					9.32 M ³
@ R ₂ 520.26 / M ³ = R ₂					4849 = 00
(VI) RCCMIS =					41.80 M ³
@ R ₂ 587.14 / M ³ = R ₂					24542 = 00
				= R ₂	160922 = 00
Add self storage fee @ 10 %.				= R ₂	16092 = 00
				R ₂	2302760 = 00

Continuation @ R₂ 2302760 = 00

Continuation