

Part-A

MM65Y/2020-21.

(Road)

Revised XLV-Form No. 134
to be tak.

R.W.D. works Div. BIRBHARION

R.W.D. works sub div. ~~BIRBHARION~~

Agree No - 26 S.R.D./MM65Y/2020-21

MEASUREMENT BOOK

Cont - Samjay Jha.

M.B.MU - 972

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/C. Cont. (C) main road se					
Jail to Melitafokatak.					
under. m m 547. Year 2020-21.					
N/C. Sangay sha. Superd.					
Agreement No. 26 SBT / m m 63 / 2021					
Date of Agreement - 28/12/2021.					
Date of commencement - 24/12/2021					
Date of completion - 23/12/2022					
Date -					
① Clearing and grading of road land width 12m					
$2 \times 2000 \times 6.50 = 14000 \text{ m}^2$					
$\approx 1.40 \text{ Hec.}$					
2					

Continuation

m/s Record

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
date -					
① Pro Cont of G = 2.6 m					
1x 2.00 x 4.05 x 0.20 m					= 162.0 m ³
5x 30.0 x 0.25 x 0.070 m					= 0.26250 "
3x 30 x 0.35 x 0.070 m					= 0.2070 "
					= 166.83 m ³
Add 100 m/s m/s					1324.625
					1491.655 m ³
					1491.455 m ³
② Pro Cont of base					
course to corning					
with dry sand					
with 100 m/s					
37. Portion					
11x 30.0 x 3.75 x 0.075 m					= 92.813 m ³
17x 30 x 3.75 x 0.075 m					= 143.44 m ³
10 x 30 x 3.75 x 0.075 m					= 84.375 "
10 x 30 x 3.75 x 0.075 m					= 84.375 "
5 x 30 x 3.75 x 0.075 m					= 42.188 "
3 x 30 x 3.75 x 0.075 m					= 25.313 "
PLC Portion					
2x 580 x 0.375 m x 0.075 m					= 32.625 m ³
3 x 100 x 3.75 x 0.075 m					= 84.375 m ³
					589.504 m ³

Continuation

Continuation

abstracted cont.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/CO - (cont.) jail maintained to mehta talab.					
N/cont - Sanyam Jha Subant.					
Ag NO - 2654 D / Ambey / 2020-21.					
Dated commencement 24/12/21					
Date of completion 23/12/22					
Dab -					

(1) getting out of 1.3m

rm 13 = 3m

ch 4863 = 31/m

h 14509 = 2

(2) Clearing and getting of road land

rm 13 = 1.44/m

ch 56929 = 61/m

h 79 701 = 0

(3) Pm. 2/60 x 1000

road comp. 1/12

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Pro rect/w in sub/s					
with nos					
volume (14) = 25.05 m^3					
ch $8160 = 18 / \text{m}^3$					
					204413.25
(15) Pro 3/4" dia hyd r-c					
in sub/s					
volume (15) = 2.1293 m^3					
ch $62744 = 34 / \text{m}^3$					
					137860.00
(16) Pro back filling behind					
AW, RW. volume (16)					
ch = 65.96 m^3					
ch $801 = 80 / \text{m}^3$					52886.00
(17) Pro 4" dia weep holes					
with all de L.					
volume (17) = 72 nos.					
ch $120 = 48 / \text{No}$					8674.00
(18) Pro rect/w. insts at m30					
volume (18) = 8.70 m^3					
ch $8742 = 23 / \text{m}^3$					76057.00
(19) Pro 3/4" dia hyd r-c					
in sub/s -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
rmbsd (12) = 0.722 AT					
eh 65899 = 83/AT					
				148	765 = 00
(20) Pro. Cons. of base course					
to 43m 617					
rmbsd (20) = 589.50 m ³					
eh 5030 = 83/m ³					
				148	674 = 00
(21) Pro. Cons. of prep work.					
with m30 on road					
with all done					
rmbsd (21) = 8095 = 49/m ³					
eh = 516.813 m ³				141	83854 = 00
				148	644 = 11 = 00
Add. 12% GST				1783	729 = 00
" 1% L. cess				14.86	44 = 00
ST ec				184	139 = 00
				16	80923 = 00
less. 11.11% below				1886	581 = 00
				150	94342 = 00
less - previous work				7837984	2740228 = 00
				113	57044 = 00
				7256	358 = 00
Final					
4/12/23					
4/11/23					
05					

Continuation