

Agreement No. - 64 / MMSY (SC) / 530 / 2020-21

Schedule XLV-Form No. 134

Name of Vessel - POCHA BASTI 22231 TO
PANBAPA (TENDER ID - 99904)

RWD (WID) ICEHANIADNT - 2 DIVISION

(MMSY (SC))

POTHIA SUB-DIVISION

M.B.N.D. - 1600

MEASUREMENT BOOK

Name of Agency - DIGITRON

2nd year maintenance

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - maintenance Road					
From Pochabasti 22231 to					
Parbura in Pothia Block					
Agency - Digitation, Prop. Ship Das					
Agg. NO - 67/mmgsv (ST) SBD/2021					
D.O.S - 05-02-2021					
A.D.C - 15-05-2022					
Times -					
1) Restoration of main cuts					
with soil - do - R/D					
2x1.3x1.7x0.300					21.326m ³
2x1.6x1.1x0.300					21.056m ³
2x1.2x1.2x0.300					21.296m ³
3x1.3x1.9x0.300					2.223m ³
3x1.7x1.4x0.300					2.142m ³
2x1.1x1.6x0.300					1.056m ³
Total = 9.099m ³					
2) making up loss of materials					
irregularities - do - R/D					
8x1.5x1.0 =					12m ²
7x2.0x1.0 =					14m ²
9x1.8x0.9 =					14.58m ²
6x2.2x0.8 =					10.56m ²
Total = 51.14m ²					
Limit = 50.63m ²					

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration of main cuts	do				EIT
TMBS-P.NO(32)					9.099m ³
@404.06/m ³					RS 3677.2
2) making up loss of materials	do				EIT
TMBS-P.NO(32)					50.63m ²
@60.48/m ²					RS 3062.2
3) Repair to pot holes mix seal	do				EIT
TMBS-P.NO(33)					7.03m ²
@226.13/m ²					RS 1590.2
4) The maintenance of WBM Road	do				EIT
TMBS-P.NO(33)					7.03m ²
@482.13/m ²					RS 3389.2
5) maintenance of Road signs	do				EIT
TMBS-P.NO(33)					0.20km
@1104.59/km					RS 221.2
6) maintenance of 250m stone	do				EIT
TMBS-P.NO(33)					0.20km
@731.04/km					RS 146.2
7) Trimming of grass and weeds	do				EIT
TMBS-P.NO(33)					421.88m ²
@2.33/m ²					RS 983.2

Continuation

Total RS 213068.2

material statement

$E/W = 16.694 \text{ m}^3 \times 33 = 551$
 $\text{chips} = 0.190 \text{ m}^3 \times 15 = 27$
 $\text{metal} = 0.527 \text{ m}^3 \times 150 = 79$
 $\text{bitumen} = 13.357 \text{ Kg.}$

16.05.26