

MM/IASY-SC-अभिलेखित विवरणों के अनुसार
डेटिफिकेशन के लिए प्रस्तुत है।
निर्माण कार्य के लिए प्रयुक्त होने वाले
सामग्री के विवरणों के अनुसार।

Schedule XLY-Form No 134

रखरखाव कार्य के लिए - 152/SBD-2021-22

रखरखाव कार्य के लिए - 152/SBD-2021-22

DIVISION

कार्य प्रारंभ करने की तिथि - 13.01.2022

कार्य पूर्ण करने की तिथि - 13.01.2023

SUB-DIVISION

संलग्न - पत्र क्रमांक 152/SBD-2021-22

MEASUREMENT BOOK

कार्य प्रारंभ करने की तिथि - 11.69/2021-22

2nd on A/S Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w- Cont'n of Road from Dorek Sanapda to Mishukuri Tola					
Agency- person known Singh					
Agg.No- 152 SBD/2021-22					
Date of Start: 19/01/2022					
Date of Completion: 18/01/2023					
Work done					
① Cont'n of granular Sub base by providing well					
9 subsect well					
$10 \times 30.00 \text{ m} \times 4.050 \times 0.200 = 243.00 \text{ m}^3$					
$10 \times 30.00 \text{ m} \times 4.050 \times 0.200 = 243.00$					
$10 \times 30.00 \text{ m} \times 4.050 \times 0.200 = 243.00$					
$3 \times 30.00 \text{ m} \times 4.050 \times 0.200 = 72.90$					
$3 \times 30.00 \text{ m} \times 4.050 \times 0.200 = 72.90$					
$1 \times 20.00 \text{ m} \times 4.050 \times 0.200 = 16.20$					
Qty- 891.00 m ³					✓
H.P.C - 1000m - 2108					
② E/W in ex connection for pond					
$H.W - 2 \times 2 \times 6.450 \times 1.400 \times 1.500 = 54.18$					
$Bottom pit - 2 \times 1 \times 4.850 \times 1.53 \times 0.365 = 5.42$					
Qty - 59.60 m ³					✓
③ providing p.c. miscellaneous for 10 poor foundation					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/27) Earthwork in excavation for structure as per specifications					
1.0000 m ³ (BY TM B P(9))					
@ 1.279 = 0.9/m ³					1.20742 = 0
(14/28) Ground filling in foundation					
1.0100 m ³ (BY TM B P(9))					
@ 1.3493 = 0.83/m ³					1.499 = 0
(15/29) P.V. and applying p.c.c.					
MIS for plain concrete in open foundation					
10.986 m ³ (BY TM B P(10))					
@ 1.5570 = 19/m ³					1.61194 = 0
(16/30) Contin. of p.c.c. in open foundation MIS					
47.216 m ³ (BY TM B P(10))					
@ 1.5570 = 19/m ³					1.263002 = 0
(17/31) Plain Cement Concrete for Sub Structure MIS					
22.686 m ³ (BY TM B P(10))					
@ 1.6020 = 0.9/m ³					1.36572 = 0
(18/32) Plain Cement Concrete for 20 in Sub Structure					1.36536 = 0
					1.8189538 = 0

Continuation 8189905

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			BF fs	2184328=0
				1064614=0
cicld 134.6.572 L.C. fs				1064614=0
925459-1/847				7124724=0
add Sayerwage fee. Rs				135133=0
			Rs	7389085=0
				7254857=0
Less Previous Payment			Rs	4980743=0
			Rs	44083423=0
				44089826
A 15/12/23 JE				
2.21.6.572 L.C. fs				9339785
0.21.6.572 L.C. fs				17718
0.21.6.572 L.C. fs				93700671
0.21.6.572 L.C. fs				4770779=
Sayerwage fee				43993261
				4334=0
① Form 12 - 1245.00/34.81x0.10=				
6416.00/34.81x0.10=				
② Subgrade				
1005.20 x 34.81 x 0.10 fs =				3498=0
③ M.S. B				
217.86 x 5.5 x 1.18 x 0.100 fs =				118422=0
④ P.C.C. m15 grade				
90.088 x 5.20 x 0.26 x 0.100 =				4687=0
⑤ P.C.C. M20 grade				
70.44 m3 x 59.5 x 1.6 x 0.100 fs =				4192=0
			Rs	135133=0
A 15/12/23 JE				

Continuation