

MMGSY-ST. अनांतरीनीठांविप्रप्रसंगं सं-१० नं० पन्ना
से अष्टम्यादीनां प्रसंगं अविमोक्षात् सं-१० नं० पन्ना
परीक्षा-सूची-Form No. 134

रजस्थानाभा की संख्या-03-SBD/२०२०-२१
रजस्थानाभा की राशि-8।50439
आपुष्टारं मकरने की तिथि-२6.०5.२०२०
आपुष्टारं मकरने की तिथि-२5.०5.२०२१

DIVISION

SUB-DIVISION

Measurement Book

भाषा प्रेरक की संख्या - 860/2020-21.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- construction of road from 1020 path to Kerooya talo.					

Agency:- M/s. Nawaz Alaan
Agreement No:- 203 SBD/2020-21

Date of commencement:- 26-5-2020

Time of comp:- 25-5-21

Date of entry:- 30-7-2023

① pile laying & compacting
work on road with expansion

5 x 30m x 3.75 x 0.075 = 42.18	
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5 x 30m x 3.75 x 0.075 = 42.18	
4 x 30m x 3.75 x 0.075 = 33.75	
	= 244.65

1/ Main
30-7-2023

30/7/23 3.6
A.P.

Material Statement

① Stone metal = 296.03 m³

② concrete = 58.715 m³

Continuation

1/ Main
30-7-2023

0.06 foot of 1/4

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑨ pile p.c.c. masonry substructure.					
Qty volume per m ²					
= 13.84 m ³					
@ Rs. 7213 = 88/m ³					Rs. 99840 =
⑩ pile and lagging work					
Qty					
Qty volume per m ²					
= 12 m ³					
@ Rs. 122 = 1466/m ³					Rs. 14662 =
⑪ pile R.C.C. masonry					
sub structure					
Qty volume per m ²					
= 10.64 m ³					
@ Rs. 8104 = 86233/m ³					Rs. 86233 =
⑫ S/P/D HYSD bar reinforcement in substructure.					
Qty volume per m ²					
= 2.318 m ³					
@ Rs. 61963212/m ³					Rs. 141544 =
⑬ Back filling behind substructure & R.C.C.					
Qty volume per m ²					
= 35.136 m ³					
@ Rs. 737059/m ³					Rs. 25916 =
⑭ pile filter media					
Qty = 23.08 m ³ p-11					
@ Rs. 3970267/m ³					Rs. 91643 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(C) pile R.C.C. work in Super structure. Qty used per m ³ $= 4.06 \text{ m}^3$ C.R. 8497292/m ³ — Rs. 34420 =					
(D) S/RP HYSD bar in S/S Qty used per m ³ $= 0.373 \text{ m}$ C.R. 6218028/m ³ — Rs. 23193 =					
(E) pile R.C.C. work in cost including reinforcement Qty used per m ³ $= 1.155 \text{ m}^3$ C.R. 1448265/m ³ — Rs. 16717 =					
					Rs. 48,94,878 =
Add 12% cost — C.R. 587378 =					
Add 1% Losses — C.R. 48,9482 =					
					Rs. 55,31,144 =
Less 11% Belongate — Rs. 60842					
					Rs. 55,25,060 =
Less previous payment — Rs. 34,98,7932					
					Rs. 20,26,267 =
					<u>Remain</u>
					30,77,023
					30,77,023
					J.B
					A.E

Continuation