

2018 → MMUSY (SSC) प्रवेश - 01/01/2018

Schedule XLV-Form No. 124

पथ का नाम → गुजराती PMUSY के परमाणु

संकेत → जी.डी. 21कर (342414)

DIVISION
रकार 01/01/2018 20 / SBD, 2020-21

SUB-DIVISION
कार्ड प्रारंभिक निधि - 27-11-2020

कार्ड प्रारंभिक निधि - 26-11-2021

MEASUREMENT BOOK

M.B. No - 1185

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>181 year Maintenance</u>					
H/N :- Maint of road from					
Dumraon PHDSY to Wambanphyr					
H/A :- SRI - Kuchishankar Vardhyay					
A/Mo :- 20 SBD/2020-2021					
Date of actual completion :- 18-07-2023					
Date of Measurement :-					
Details of works -					
emmo (1) Restoration of					
cut with SETI					
$10 \times 30.00 \times 0.65 \times 0.30 = 58.50 M^3$					
$01 \times 14.00 \times 0.65 \times 0.30 = 2.73 M^3$					
					61.23 M ³

<u>Example ②</u> - Making up loss					
of Materials ————					
$10 \times$	30.00	$\times$	1.05	$=$	$315.00 M^2$
$02 \times$	30.00	$\times$	1.05	$=$	$63.00 M^2$
$01 \times$	18.00	$\times$	1.05	$=$	$18.90 M^2$
					<u>396.90 M²</u>
Less: if ed				$=$	$396.56 M^2$

Item No (3) - Repair to pot holes

With 20mm thick H.S.S ———

10	x	2.10	x	1.20	=	25.20 M ²
05	x	0.50	x	0.50	=	1.25 M ²
01	x	6.40	x	0.30	=	1.90 M ²
					<u>1</u>	
						28.35 M ²

Open H₂O - Maint. of H₂P
Culverts ← 06 hrs

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	P ₃	58625 =
814 vide T.M.B	P ₁₁₀			(32) ie	
03 nos @ P ₃ 100.99/H ₁₀	P ₃				303 = w
⑧: Cutting of shoulder					
from road way					
814 vide T.M.B	P ₁₁₀			(32) ie	
13 nos @ P ₃ 6.73/H ₁₀	P ₃				87 = w
⑨: Trimming of grass					
and weeds from shoulder					
814 vide T.M.B	P ₁₁₀			(32) ie	
30.94 H ₂ @ P ₃ 2.24/H ₂	P ₃				69 = w
⑩: White washing					
two coats on plaster wall					
814 vide T.M.B	P ₁₁₀			(32) ie	
123.84 H ₂ @ P ₃ 16.34/H ₂	P ₃				2024 = w
				P ₃	61108 =
Add 1% Labour cost	(+)	P ₂			611 = w
Add 12% G.S.T	(+)	P ₃			7333 = w
				P ₂	69052 = w
Less 20.05% below agg. cost	(-)	P ₂			13845 = w
				P ₂	55207 = w
10/07/24 AE 10/7/24 J.E					