

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>5th and final bill</u>					
Nfy work:- Conting the Road					
from Rajastan Karnah Sindh					
ke shor do dusanth dolg					
under MHSS Scheme.					
Agry:- M/s Sanpatti Conts.					
Agry. No:- 18/SBP/MHSS/2021-22					
Date of m/s/5:- 27.04.2021					
Date of Completion:- 26.01.2022					
EXECUTIVE ENGINEER					

RECORDED ENTRY

① L/v Unreinforced d.c.c Mass

grade in Road foreworks do.

1x30M x 3.75 x 0.160 =	18.0 M ³
1x20M x 3.75 x 0.160 =	12.0 M ³
	<u>30.0 M³</u>

② L/v and applying Brimmer

Curb with Baulson do.

17x 20M x 3.75 =	1912.50 M ²
2x 20M x 3.75 =	75.00 M ²
2x10x { $\frac{4.50+7.00+3.75}{3} - 3.75$ =	40.0 M ²
	<u>2027.50 M²</u>

③ L/v and applying tank

Curb with Baulson Baulson

(Ubr) — do — Continuation

ABSTRACT OF COST

efsp 15133.75/Het — 62 14,31750

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/24) Pl and Arig Typical of Maintenance Road - do -					
02 NB. in the T.M.B. f. (26)					
Q/s = 11,479 = 66/each - 60					22,959 = 2
(23/25) Pl and Arig of Retra					
600 mm wide Rectangular - do -					
02 NB. in the T.M.B. f. No. (27)					
Q/s = 3530 = 42/each - 60					21,183 = 2
(24/26) Pl and Arig Retra					
600 x 450 mm Rectangular - do -					
02 NB. in the T.M.B. f. (27)					
Q/s = 4129204/each - 60					8358 = 2
(25/28) Pl and Arig of Retra					
900 mm wide Rectangular - do -					
02 NB. in the T.M.B. f. No. (27)					
Q/s = 8135289/each - 60					16,272 = 2
(26/29) Pl and Arig 300 mm					
dia. R.C.C. H.P.S. Pume - do -					
15.0 R.H. in the T.M.B. f. (27)					
Q/s = 722 = 06/each - 60					10,831 = 0
(27/31) Pl Planting of trees and					
Tree Maintenance - do -					
48.0 NB. in the T.M.B. f. (27)					
Q/s = 819 = 92/each - 60					39,356 = 2
R/s = 50,88,412 = 2					

Continuation

