

M.M.G.S.Y.

MT4511573

Schedule XLV-Form No. 134

108

703 To Funds To Budget To

R.UD UDORA KISHANBHAI-1 DIVISION

KCHADHAN SUB-DIVISION

MB NO - 2031

MEASUREMENT BOOK

Kushboo Nag

5th and Final Bill

up to date entry

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work — construction of					
Read from To 3 to Pungal to Bhutti To 1					
Agency — Khushboo Nagar					
Agg. No — 94/HMB/54/SBD/2019-20					
Date of Commence — 27/01/2020					
Date of completion — 26/11/2021					
Actual completion — 30/06/2022					
Date of entry — 30/06/2022					
Work done —					

up to date Measurement.

1 x 1000 mm H.P.

①

Providing Barbed wire in

Perimeter do all up

$$2 \times 6.20 \times 0.40 \times 0.60 = 2.98 \text{ m}^3$$

②

Providing plastering with
Cement Mortar — do all

$$2 \times 6.20 \times 2.50 = 31.50$$

$$4 \times 2.50 \times 0.695 = 6.95$$

$$4 \times 6.20 \times 0.60 = 14.88$$

$$4 \times 0.40 \times 0.60 = 0.96$$

$$\text{deduct} - 2 \times \pi/4 \times 1.2^2 = -2.28$$

$$51.53 \text{ m}^3$$

③

Providing Backfilling in Round

do do all up

$$2 \times [30.63 - 2.67 + 18.50] = 9.46$$

2 x 2 Rec culvert

④

Earth work in excavation

do do all up

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/48) Provider Hamlane Bee					
1 mas.					
(31/49+55) Provider repro-ref be					
sign — do — all					
(1) 600 mm Equilateral					
18 mas.					
(4) 900 mm Side Octagon					
Bones					
(111) Provider 600 mm					
Circular					
6 mas					
(16) Hectometer Post					
9 mas					
(32/55) Provider and app					
not applied thermoplast					
— do — all ap					
$2 \times 2200 \text{ m} \times 0.10 = 440 \text{ m}^2$					
(32/55) Provider planting of					
trees — do — all ap.					
$1 \times 1150 \text{ m} \times 100/1000 = 115 \text{ New}$					
Shun 30/6/2022					
JE					
Ballarini					
10/08/2022					
A.E.					

Abstract of cost

40

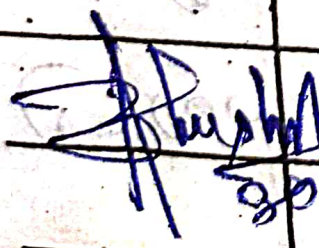
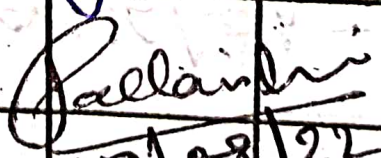
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) setting out Benchmark					
do do all up					
L=20 km paye (24) u (1)					
@ 3454 = 49/km					7599 =
(2) Construction of Reference					
Pillar do all up					
L=20 km paye (24) u (2)					
@ 1607 = 88/km					3537 =
(3) clearing and grubbing					
road land all up					
0.35 Hect paye (24) u (3)					
@ 49472 = 21/Hect					17815 =
(4) Disposal of material					
L 81.25 m ³ paye (24) u (4)					
@ 327 = 67/m ³					92157 =
(5) excavate for roadways					
in soil do all up					
165.06 m ³ paye (24) u (5)					
@ 122 = 15/m ³					20162 =
(6) Construction of embank					
with approved materials					
164 = 06 m ³ paye (25) u (6)					
@ 35 = 61/m ³					5842 =
(7) Construction of embank					
with approved material					
2879 = 325 m ³ paye (31) u (7)					
@ 161 = 85/m ³					466019 =

Continuation

613131 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11.20 = 11.20			B.F		15814978
Add 12% G.S.					(+) 1897797
Add 1% L. cess					(+) 158149
					17870924
less 0.01% below					(-) 1787 =
less previous paid					17869137 =
work is completed as per spec					14458889 =
					3410248
No liability against the work					
 20/6/2022  10/08/22 A.E					