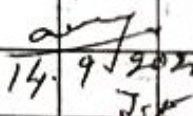
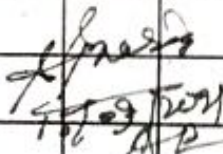


Est. on A/C bill

5

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work —	Length of road				
from Simra to Chafra B.T.					
road Tower under survey (50)					
Agency —	Sai Shikar group, Pvt Ltd				
Agg. No. —	75/582/survey/2020-21				
D/ Commencement —	18.9.2020				
D/ completion —	17.9.2021				
D/ entry —	14.9.2021				
Details measurement vide m.o.					
No. — (1457) & Page no. — (6) to (13)					
	 14.9.2021 J.P.				 14.9.2021 M.P.

Abstract of cost for Est. on
A/C bill.

1/ — PR and fixing R.M.

Pillars and Reference Pillar—

v. m.o. n. (1457) & p. n. (1) of p. n. (6)

= 1.427 km

② 33906 = 14/km Rs. 48384200

2/ — Clearing & grubbing of
road land L.L.

v. m.o. n. (1457) & p. n. (2) of p. n. (6)

= 0.50/4 km

③ 51133 = 76/km Rs. 25567200

3/ — Comp. of road with

ahead upto 1000 m L.L.

v. T.M.B.P. n. (2) & Continuation
④ = 3973400

Att. est. 1

14/9/21

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, झांझा

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13 p.k.			143573=00
$\frac{4}{3}$ - corner + subgrade with a least width 100 m.					
V.M.B.H. (2) + (4)					
					= 1682.96 m ³
					cf. 135 = 12/m ³ k. 227402=00
$\frac{5}{4.4B}$ - corner + subgrade + width should be					
V.M.B.H. (1451) + (3) of					
P.B. (7)					= 3475.39 m ³
					cf. 176 = 86/m ³ k. 614657=00
$\frac{6}{5.410}$ - corner + Gr. d.					
grading I below 80400 p.					
V.M.B.H. (1451) + (8) of P.H. (11)					
					= 1035.41 m ³
					cf. 2311 = 56/m ³ k. 2393309=00
$\frac{7}{6}$ - pr. width 3 m					
V.M.B.H. (1451) + (9) of P.H. (11)					
					= 424.92 m ³
					cf. 3007 = 51/m ³ k. 1277955=00
$\frac{8}{7}$ - pr. pr. width least d.					
V.M.B.H. (1451) + (4) of P.H. (9)					
					= 3764.50 m ³
					cf. 43 = 02/m ³ k. 170751=00
$\frac{9}{8}$ - pr. width least d.					
V.M.B.H. (1451) + (5) of P.H. (2)					

Continuation

= 3764.50 m³

Attest

कार्यालयक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, काभवा

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs 4885 648=00
$\frac{10}{9}$ — pfr. m/s type — R.R.					
r.m.m. (1457) dia (6) — P.H. (10)					
					= 3964.50 m ²
Ch. 216 = 431 m ² Rs 858037=00					
$\frac{11}{11}$ — cement + C.C. Paver —					
ment 2 — dia					
r.m.m. (1457) dia (10) of					
P.H. (12) = 272.13 m ³					
Ch. 7489 = 37 m ² Rs 2038082=00					
$\frac{12}{12}$ — laying brick seting					
r.m.m. (1457) dia (7) of P.H.					
(10) = 450.00 m ²					
Ch. 504 = 69 m ² Rs 227111=00					
$\frac{13}{13}$ — pfr. and laying					
of R.C.C. 129. 300 mm dia —					
r.m.m. (1457) dia (11) of					
P.H. (12) = 45 m					
Ch. 1598 = 69 m ² Rs 71941=00					
$\frac{14}{14(i)}$ — 1 km stone —					
r.m.m. (1457) dia (12) of P.H. (12)					
					= 2 Nos.
Ch. 2150 = 46 m ² Rs 4301=00					
$\frac{15}{15(ii)}$ — 200 mm stone					
r.m.m. (1457) dia (13) of					
P.H. (12) = 6 Nos.					
Ch. 528 = 61 m ² Rs 3172=00					

Attended
1

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रबंधक, भाभा

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

B.F. B. 8083291=00

16 — 600 mm. triangular

15(12) — 1457 + 15 of

P.A. (12) = 6 Nos.

C.B. 3527259 each 21166=00

17 — 600 mm. circular

15(12) — 1457 + 15 of

P.A. (12) = 4 Nos.

C.B. 4753=25 each 19013=00

18 — 800 x 600 mm

Rectangular

15(12) — 1457 + 16 of

P.A. (12) = 6 Nos.

C.B. 6654=48 each 39927=00

19 — 600 x 450 mm

Rectangular

15(12) — 1457 + 17 of

P.A. (12) = 4 Nos.

C.B. 4627=79 each 18511=00

20 — Road marking

over RT surface

15(12) — 1457 + 18 of

= 197.40

C.B. 735=34/176 145176=00

21 — Road marking

over G.C. pavement

15(12) — 1457 + 19 of

Continuation

= 39.00

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमुख, फांका

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P. Rs. 8405595=00
$\frac{22}{17}$ - P.C. grade road					
boundary pits					
Sim. 8th (145) d/m (20)					
P.H. (13) = 48 Nos.					
Rs. 410 = 75 each					19716=00
$\frac{23}{18}$ - P.W. and masonry					
Structure & place marker					
Sim. 8th (145) d/m (21)					
P.H. (13) = 6 Nos.					
Rs. 11729 = 17 each					70375=00
$\frac{24}{19}$ - Planting of trees					
Sim. 8th (145) d/m (22)					
P.H. (13) = 40 Nos.					
Rs. 819 = 92 each					32797=00
$\frac{25}{20}$ - P.W. and masonry					
masonry sign board					
Sim. 8th (145) d/m (23)					
P.H. (13) = 1 Nos.					
					5 Nos.
Rs. 9458 = 35 each					47292=00
$\frac{26}{21}$ - Excavation in					
for water					
Sim. 8th (145) d/m (10)					
					= 93.97 m ³

Continuation

Rs. 594 = 731 = 3 2761=00

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, काठमा

कार्यपालक अभियंता
प्रभोग कार्य विभाग
कार्य प्रमंडल, भाभा

Continuation of 2249070-00
859024-00

Continuation