

24 SBD/ 2020-21/NABARD

Const. of RCC HL AT TO3 TELENGANA TO TO2

VILKAMPUR CH (4+80) in Block Baish

Schedule XLV-Form No. 134

Baish DIVISION

Baish SUB-DIVISION

MEASUREMENT BOOK

1411

MARCOM INFRA PVT LTD

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of RCC					
HL cut To ₂ Telangana to					
To ₂ Vākhampur CH 1+80					
Name of Agency - Maxcom Infra					
PVT. LTD.					
Agreement No - 324 SBD/2020-21					
/Habard					
Date of start - 30.01.2021					
Date of completion - 29.01.2022					
Record Measurement					
(13) Providing and Constructing					
Temporary Earth island					
- 1.0 No.					
(2/14) Providing and Constructing					
one span service Road to					
each island location					
- 24.750 Km					
(3/12) S/F/F HYSD bar rein-					
- reinforcement in foundation					
complete as per drawings					
and specification -					
do do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bar mark (4) 20 mm ϕ					
Spacer bar 2000 c/c					
10 Nos $\times$ 3.530 m = 35.30 m					
@ 2.469 kg/m					87.16 kg
Reinforcement for Abutment pile					
= 1841.81 kg + 174.59 kg + 87.16 kg					
= 2103.56 kg					
For 2 Nos A ₁ /4 and A ₂ /4					
= 2 $\times$ 2103.56 kg					
= 4207.12 kg					
= 4.207 MT					

(2/11) Bored Cast-in-situ
M35 grade R.C.C. pile

A₁/4 — 18.0 m

A₂/4 — 18.0 m

36.0 m.

for 2 Nos A₁/4 and A₂/4
27.421
30

Continuation

Sch. XLV-Form NO. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(K ₁₃) Providing and constructing Temporary Earth island					
Vide Page No. (1) - 1.0 M					
@ R. 75,544.65 each - R. 75,545					
(2 _{1/11}) Providing and constructing one span service Road to reach island location					
Vide Page No. (1) - 24.750 Km.					
@ R. 3847.47 / Km - R. 95,225					
(3A) S/F / F HYSD bar reinforcement in foundation					

Vide Page No. (3) - 5.835 MT

Vide Page No. (6) - 5.895 MT

Vide Page No. (8) - 5.895 MT

Vide Page No. (11) - 5.895 MT

Vide Page No. (13) - 5.895 MT

Vide Page No. (16) - 5.895 MT

Vide Page No. (17) - 42.07 MT

Vide Page No. (19) - 4.207 MT

43.784 MT

@ R. 54,219.20 / MT - R. 23,73,933 =

(4/11) Bored cast in-situ M35

grade R.C.C. pile

do do

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide Page No (4) -					56.00 m.
vide Page No (6) -					56.00 m.
vide Page No (9) -					56.00 m.
vide Page No (11) -					56.00 m.
vide Page No (14) -					56.00 m.
vide Page No (16) -					56.00 m.
vide Page No (18) -					36.00 m.
vide Page No (19) -					36.00 m.
					<u>408.00 m.</u>
					@ R 16.5 36.16 /m - R 6746753.
					B 92,91,456 =

Less	1.31 %		R 121,718=
			R 91,69738
Add 1% lab's cess			R 91,697=
Add 12% G.S.T			R 110,0369=
			R 103,61804
			Schweiz
			27.4.21
			STB
			C&P.
			29.04.21
			E.E

Continuation