**Abstract** 

Estimate for Manufacturing, Supplying and Erection of Spiral ladder @ Tadodi Mokasa of work: Irrigation Scheme, Dist. Gadchiroli. Item No Description Amd Qty. Unit Rate

1	2				(Rs
	2	3	4	5	$\epsilon$
	Spiral ladder				
1	Manufacturing and fabrication of Spiral Ladder by means of	761.776	Kg	127.24	96928.7
	marking, cutting, welding, handling, labour,, workshop	1	1		30320.
	charges, sundry material charges, with leads & lifts at site etc.				
	complete for various types of work as per drawings and	Salar			8
	instructions of Engineer-in-Charge. Complete job including all	1872x 19	1		100
	material charges, labour charges and machining and machinery				September 1
	charges with anticorrosive painting. [As Per RA1]	The said			
2	Manufacturing, providing and Supply of MS Pipe 200 mm ID, 7 mm	14	mtr	<b>36</b> 60.50	51246.9
	thick (502 kg) for central support of Spiral Ladder [As Per RA2]	1	400	2000.50	31246.9 ~
3	Erection of Spiral ladder 12 mtr approximate height and as per	1263.96	Kg	26.35	€3310.0
	Drawing and specification at @ Tadodi Mokasa Lift Irrigation	· /	17-19	1	
	Scheme, Dist. Gadchiroli. Complete job including all sundry material			1	333053
	charges, labour charges and machinery, local handling charges. [As				
	Per RA3]				
4	Transportation Charges to carryout above work by considering the	2	trips	1777.80	3555.60
	Distance between Tadodi Mokasa Project & nearest district place				
	Gadchiroli in 2 trips.[RA 4]			1	
	1	Amount	Α	Rs.	185041.2
	1850.36 Add Insuranc		В	Rs.	1850.41
	27 200 100				

33.306-58

( Rs Two Lakh Twenty Thousand One Hundred Ninety Nine only )

Asst Engr -2

.

Name

220193.52

\$3307.43

220199.00

**GST @ 18%** 

**Grand Total (Rounded)** 

D

Deputy Engineer Lift Irrigation Mechanical Sub Div. No.5, Mul

Rs.

Rs.

Sanctioned Estimate No

Executive Engineer chanical Lift irrustion Dn No. 2 Chandrapur