**	Work > Repairs to sliding gate 0.9x0.9 M Head Resembly by gas cutting and replacing new one with e	mbadman	ide of Gil id nad ifi	ote ivi. I. Lank by dismantling old	8 Worn	out onto	du /	C BONE WAS
14	Eigineer, Akola Impation Division, Akola	meadingi	n part, Ge	ne rear, parts or screw stem hoist	5 MT C	16, 4/6,	100	SA LINES
	Work > Repairs to sliding gate 0 9x0.9 M Head Re Ambly by gas cutting and replacing new one with e Engineer, Akola Imgation Division - Akola		ABSTR	ACT	and the second		.,,,,,,,	
$\mathbf{w}_{i_1}$	Donc	Intion			Quan		4	
	Dismantling of womout Sliding type Gate assemble enheaded in concrete by gas cutting in well and light including cost of Material (sundry) material and formal and formal should be supported by the cost of the state of the same to be supported by the cost of the same to be supported by the same to be supported	itting of sc Llabour ch	rap out of	wel up-to Platform. Complete	1	No	Rate 19581 88	ON CASO
j	Repair to sliding type gate 0.9x0.9 head regulator leaf & hoist assembly and replacing new one with hoist 5 MT cap including Cast Iron Wedges for enal Eabrication & erection of Embedments of Outle Head	dismantlin embedme	ng old & W ent part, G	ate leaf, parts of screw stem		r Abel et vez e seek	Constant and the consta	135, 305
	Description	Qty	Unit	Length/Size / No				•
	i. Sill Beam	60.20	kg	e din menerali se din menerali da			106714 22	10011122
	ii. Vertical Seal Assiy.	107 64	kg					
	iii. U/S Side Liner	106.09	kg		1	No		
	iv. Horizontal Seal	43.91	kg	As per Measurement Sheet				
	v. Guide Tee & Lining Plate	160 90	kg	The partition of the other				
	Total Weight	478.74	kg					
A-10-10-10-10-10-10-10-10-10-10-10-10-10-	With Fabrication Charges as per RA-2	and the second second second						
	b) Fabrication of Gate Leaf of Outlet gate Sli	ding type	of size 0.	9 x 0.9 Mtr 7.2 Mtr. Head		-		
	Description	Qty	Unit	Length/Size / No				57165.54 504/3·53
	i.Skeleton Assly.	283.17	kg					
	ii.End Vert	26.58	kg					
	iii Brass Seal Plate	19.74	kg				5. F F	
	iv Guide Bracket	0.94	kg	A	1	No	57165.54 52473-23	
	v. Copper Rivets	2.88		As per Measurement Sheet				
	vi Nut bolts	0.50						
	Total Weight	333.81	kg					
	With Fabrication Charges as per RA-3	1.444	46.7					
	c) Fabrication and erection of Parts of Scre	capacity		+		+		
	Description	Qty	Unit	Length/Size / No			175695.56	175695 56
	Stem Rod	263.04			1			
	Hoist Bridge & Guide Girder Assly.	534.22	kg					
	Hoist assembly (Hoist Body & Frame Assly.)	82.00	kg	As per Measurement Sheet	1	No		
1	Total Weigh	879.26	kg					
-	With Fabrication Charges as per RA-4							
	d) Fabrication and Erection of Well top Jali w Incharge with required Material, labour and ma black paint etc. at Ghota Project Material	ith railing as per drawings and instructions of Engine chinery with painting redoxide and anticorrosive coal			er			
	Description	Ohi	11-11		-			0 101518 30
	ISA 40x40x6	Qty	Unit	Length / Size / No				
	MS Square Bar 16 mm	14.70	kg				10:918 3	
	Ø 40 mm, MS pipe, Medium Type	316 68			1	No		
	MS Nut Bolts as required	149 57	kg	As per Measurement Sheet				
	AND THE PROPERTY OF THE PROPER	5.00	kg					
	ISA 75x75x8	392.38	kg kg					
	Total Weigh							

	Transport Reck and Exection of Trash Rack and Material, labour and machinery waint etc. at Ghota Project  Material			Length / S	iza / No				
	Description	Qty	Unit	Length / S	128 / 140		1	1200	V
193	ISMC 100x50	38.64	kg	As per Measurement Sheet		1	No	20802	.07 20802
- 1	ISA 75x75x10	46 20	kg						
\	M S. Plate 10 mm	108.80	kg						
	M.S. Round 16 mm	101	kg						
	Total Weight	194.65	kg	PERSONAL SHEET AND ASSESSED THE EAST OF THE SHEET AND ASSESSED ASSESSED ASSESSED AS A SECOND ASSESSED.			1		
	With Fabrication & Erection Charges as per RA-	6		The state of the s					1
2)	Office of Executive Engineer Akola Irrigation								
	Cost of M. S. Scrap of old & worn out embedment dismantling of wornout Sliding type Gate assement embeded in concrete by gas cutting in well and job including cost of Material (sundry) material are attached.	nt, gate lead bly of size If lifting of s and labour c	af, & screw 0.9 x 0.9 crap out o harges. (1	v stem hoist to be de Mtr / 1.2 x 1.2 Mtr (u of wel up-to Platform. To be deducted) As	ducted after plo 7.2 M )	1	No	33960.30	33960 30
	Cost of M. S. Scrap of old & worn out embedment dismantling of wornout Sliding type Gate assement embeded in concrete by gas cutting in well and job including cost of Material (sundry) material are attached.	nt, gate lead bly of size If lifting of s and labour c	af, & screw 0.9 x 0.9 crap out o harges. (1	v stem hoist to be de Mtr / 1.2 x 1.2 Mtr (u of wel up-to Platform. To be deducted) As	ducted after plo 7.2 M )	·		,	
	Cost of M. S. Scrap of old & worn out embedment dismantling of wornout Sliding type Gate assemented in concrete by gas cutting in well and job including cost of Material (sundry) material are attached.  Transportation From Akola to Ghota Minor Projections	nt, gate lea bly of size d lifting of s nd labour c ct by 7.5 M	af, & screw 0.9 x 0.9 crap out o harges. (1	v stem hoist to be de Mtr / 1.2 x 1.2 Mtr (u of wel up-to Platform. To be deducted) As	ducted after plo 7.2 M )	2	No trip	33960.30	33960 3 8207 66
·	Cost of M. S. Scrap of old & worn out embedmend dismantling of wornout Sliding type Gate assemented in concrete by gas cutting in well and job including cost of Material (sundry) material are attached.  Transportation From Akola to Ghota Minor Projects	nt, gate lead bly of size of lifting of sind labour cot by 7.5 M	of, & screw 0.9 x 0.9 ccrap out o tharges. (1	v stem hoist to be de Mtr / 1.2 x 1.2 Mtr (u of wel up-to Platform. To be deducted) As	ducted after plo 7.2 M )	2	trip	4103.83	8207 66
·	Cost of M. S. Scrap of old & worn out embedmend dismantling of wornout Sliding type Gate assemented in concrete by gas cutting in well and job including cost of Material (sundry) material are attached.  Transportation From Akola to Ghota Minor Projection S 0 3 4 5 5 0 3 4 5 5 5 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5	nt, gate lead bly of size of lifting of sind labour control by 7.5 M	of, & screw 0.9 x 0.9 ccrap out o tharges. (1	v stem hoist to be de Mtr / 1.2 x 1.2 Mtr (u of wel up-to Platform. To be deducted) As	ducted after plo 7.2 M ) Complete per RA - 7	2 To	trip	4103.83 •C+E - D) :	8207 66 735432.93
·	Cost of M. S. Scrap of old & worn out embedmend dismantling of wornout Sliding type Gate assemented in concrete by gas cutting in well and job including cost of Material (sundry) material are attached.  Transportation From Akola to Ghota Minor Projection Science	nt, gate lead bly of size of lifting of sind labour control by 7.5 M	of, & screw 0.9 x 0.9 ccrap out c harges. (T	w stem hoist to be de Mtr / 1.2 x 1.2 Mtr (u of wel up-to Platform. To be deducted) As uck 2 trip	ducted after plo 7.2 M ) Complete per RA - 7	2 To surance	trip tal (A+B-	4103.83 +C+E - D) :	8207 66
·	Cost of M. S. Scrap of old & worn out embedmend dismantling of wornout Sliding type Gate assemented in concrete by gas cutting in well and job including cost of Material (sundry) material are attached.  Transportation From Akola to Ghota Minor Projection Science	nt, gate lead bly of size of lifting of sind labour control by 7.5 M	of, & screw 0.9 x 0.9 ccrap out c harges. (T	w stem hoist to be de Mtr / 1.2 x 1.2 Mtr (u of wel up-to Platform. To be deducted) As uck 2 trip	ducted after plo 7.2 M ) Complete per RA - 7	2 To surance	trip tal (A+B-	4103.83 +C+E - D) :	8207 66 735432.93
E)	Cost of M. S. Scrap of old & worn out embedmend dismantling of wornout Sliding type Gate assemented in concrete by gas cutting in well and job including cost of Material (sundry) material are attached.  Transportation From Akola to Ghota Minor Projection S 0 3 4 5 5 0 3 4 5 5 5 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5	nt, gate lead bly of size of lifting of sond labour control by 7.5 Medical by 7.5	of, & screw 0.9 x 0.9 crap out c harges. (T	w stem hoist to be de Mtr / 1.2 x 1.2 Mtr (u of wel up-to Platform. To be deducted) As uck 2 trip	Add 1 % Ins	To surance Add	trip tal (A+B- e Charge	4103.83 +C+E - D) : s on total :-	8207 66 735432.93 7354 33 132377 93

2) Rates of Steel as per JPC Market Price Retail for 1st January 2025)

Sectional Engineer

Deputy Engineer Gate Manufacturing & Erection Subdivision No. 2, Akola

verified a Recommended to.
Sanction to Rs 883604 9 9 4545-70/-

Executive Engineer Mechanical Division

Sanctioned Esternals, No

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Executive Engineer Mechanical Division Akola