ABSTRACT

Name of Work: Repair to Both sides of track chain assembly of L&T 72 hydraulic excavator Sr no 997.

Sr.No.	Description	Qty.	Rate	Amount
1	Repair to Both sides of track chain assembly of L&T 72 hydraulic excavator Sr no 997 by replacing the required spares	1	<i>9</i>	₹78552
2	Cost of labour charges	1		_ 38832
			Total =	117384
			G.S.T. 18% =	< 21129
			Total	138513
			Say =	_ 138513.00

(In Words:- Rs. . One lakh thirty eight thousand five hundred thirteen only).

CERTIFICATE

Certified that,

- 1- Repairs are essential to keep machine in good working condition.
- 2- Spares are not available in dept. stores.
- 3- Such type of repair jobs are not carried out in our work shop due to lac of facilities.
- 4- Rates are reasonable.
- 5- Certify that the above repairs work is to be carried out immediately as the Dozer is urgently required on Project Canal Earth Work.

Shri. B.V. Satpute,

Sect. Engr.

(Shri. C.T. Satpute)

Deputy Engineer, Mechanical Sub Division No.3

Sanctioned Estimate No......the year. 2020-21
Fstimate technically Sanctioned for Rs 138 \$13/-

Osmanabad

Rs. In Word. One lack. Thirty eight Thousand five Hundred Thirteen

Executive Engineer
Mechanical Division
Osmanabad

Measurement sheet

Name of Work: Repair to Both sides of track chain assembly of L&T 72 hydraulic excavator Sr no 997.

Sr.No.	Description	Qty.	Rate	Amount	
1	Dismantling track chain by remono (Vc /01)	2 /	/1116		
2	Replacing the following spare specifications	ř			
2.1	202 423 79 L T	rack link RH /	28	1011	28308
2.2	202 423 80 M T	rack link LH /	28	1011	28308
2.3	201 293 26 C T	rack bush	14	548	7672
2.4	201 273 29 G 🗸 T	rack pin 🗸	14	236	3304
2.5	202 423 81 H	rack link master RH	2	1173	2346-
2.6	202 423 82 P T	rack link master LH	2	1173	2346
2.7	201 273 30 H	rack pin master	2	265	530/
2.8	201 293 27 D T	rack bush/master	2	529	1058
2.9	201 349 04 Q 🗸 S	eal washer 🗸	40	10	400
2.10	201 330 25 K	rack bolt 🗸	40	83	3320/
2.11	201 345 51 K	rack nut	40	24	960/
3	Removing grouser shoe bolt by g refitting of grouser shoe with nev	14	√ 757	10598	
4	Removing and refitting new link chain per set inner and outer (VC /	14 -	- 1696	_23744	
5	Reassembling of track chain and fitting of master pin by hydraulic press (0c /15)		2 -	1129-	2258 <
			-	Total =	117384
				G.S.T.18%	21129
				Total =	138513/
				Say=	138513.00

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(In Words:- Rs. One lakh thirty eight thousand five hundred thirteen only).

Shri. B.V.Satpute, Sect. Engr. (Shri. C.T.Satpute)
Deputy Engineer,

Mechanical Sub Division No.3

Osmanabad