Work Details

Name of work : Repairs to Hydraulic System of Boom Cylinder Assly & Idler Assly of Kobeloc SK 140 No. 420.

Sr. No.	Part Details		Qty / Unit		Rate	Total
	Part Number	Description				
	Repairs to Hydraulic system of Boom Cyl with new one.	inder Assembly by replacing hose				
A	Cost of Material Charges					
1	ZX20H10092	Hose Assly	1	No		
В	Cost ofLabour Charges					
1	Removing & refitting high pressure hose assly.		1	Job		
С	Repairs to Idler Assembly by replacing following parts					
A	Cost of Material					
	LP52D01004P1	Bushing	2	No		
	LP52D01006P1	Pin	2	No		
	2445R441F1	Seal Floating	2	No		
	ZD11G05500	O' Ring	2	No		
				Cost	of Spares Rs :	
В	Cost of Labour Charges					
1	Dismantling Track Cahin by removing Master Pin/Master Link Bolt. (UC/01)		1	Job		
2	Removing & refitting Idler assly after repair. (UC/08)		1	Job		
3	Repairs to inner bore of Idler by welding & turning to std. size bore tapping etc. (UC/09)		1	Job		
4	Reconditioning to Idler outer circumference by welding by spacial welding electrode rod & turning to std size.(UC/10)		1	Job		
5	Rebuilding of Idler shaft by welding & machining to std size & case hardening. (UC/11)		1	Job		
6	Reassembling of Track chain and fitting of UC/15)	of Master pin by hydraulic press. (1	Job		
	Total Cost of Labour Rs :-					
	Total (Spares + Labour) Rs :-					
	CGST 9%:-					
	SGST 9% :-					
	Grand Total Rs :- Rouond Off Rs :-					

(S.S.Garad)

Deputy Engineer
Mechanical Subdivision No. 3,

Dharashiv