Request for Quotation (Order Form) HMS Control ST

Please forward the completed order form to HYDROMASHSERVICE (HMS Group):

12, Aviakonstruktora Mikoyana str., Moscow, 125252, Russia. Tel: + 7 (495) 664-8171. Fax: +7 (495) 664-8172 E-mail: hydro@hms.ru www.hms.biz

Customer data													
Com	pany												
Addı	ess												
Scop	e of activity												
Proje	ct name and site												
Contact details													
Nam	e												
Posit	ion												
Phor	ne/Fax								E-mail				
Syst	em data												
Pressure boosting			Level maintenance							Pressure differential maintenance			
Liquid temperature maintenance			Flow rate maintenance										
	Remote control												
Other:													
Pump data													
Number of pumps													
Pum	o brand name/Series								Manu	facturer			
Supp	ly voltage, V		Motor type										
Moto	or rated power, kW	Rated current,						t, A					
Pum	ping system control	Ca	Cascade Cascade-Fi						Frequer	ncy	Frequency		
		Start method for motors without frequ					out freque	iency control					
		Dii	Direct-on-line (DOL)					Soft starting					
Additional sensors													
Moto	or winding temperature		Type: Quantity:										
Motor bearing temperature			Туре:						Quantity:				
Pump bearing temperature			Туре:						C	Quantity:			
Vibration			Type:						Quantity:				
Additional requirements													
Automatic switch to backup power s				supply					L	Lightning protection			
	Voltmeter on input		Ammeters for each pump										
	Additional inputs/outputs	Digital: / pcs Func					Fun	ctions	tions				
	Additional inputs/outputs			Analog: / pso				Fun	unctions				
	Valve control connection		Number of valves:				psc	psc					
Valve operation description:													
Panel communication Modb				ous RTU Ethernet									
Special requirements													