LIMITED LIABILITY COMPANY "UST-KAMENOGORSK CAPACITOR PLANT"	***Three Phase Filter of Higher Harmonics*** *(Questionnaire for Purchase Order)*
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Name of company:

Performer:

Contact information:

Phone: _____
Mobile Phone: _____
Fax: _____
E-mail _____

	Technical Characteristics						
1	**Operation Conditions**						
	Climatic performance		*	Pollution level	*		
	Placement category		*				
	Minimum temperature	° C	*	Seismic factors in accordance with a scale MSK-64			*
	Maximum temperature	° C	*	Height	m		*
	Humidity	%	*				
2	**System parameters**						
	Power grid voltage			kV	*		
	Maximuml continuous permissible power grid voltage			kV	*		
	Power frequency			Hz	*		
3	**Completeness**						
	Input cell equipped with disconnector (for filter compensating device up to 12 kV)			*			
	Cell for filter protection			*			
	Instrument transformers of unbalance current			*			
	Instrument transformers of input current			*			
	Instrument voltage transformers			*			
	Presence and a set of spare parts			*			
	Other requirements			*			
4	**CHARACTERISTICS: Capacitor battery tuned into LC contour. Values for phase**						
	Filter adjustment frequency			Hz	*		
	Current of harmonic and interharmonic			A	*		
	Power of generation at rated voltage and main frequency			MVAr	*		
	Power of symmetrical short circuit at the point of filter installation			MVA	*		
	BIL obligatory (of phase; phases onto earth)			kV	*		
	Scheme of connection Capacitor Battery (Star/ Double star)				*		
	Additional parameters				*		
5	**Additional requirements of customer**						
	Overall dimensions for filter location, length/width/height						