

Currency:

Project name/location: /

Line no./lines total: / Approximate purchase date:

Main information

(necessary to fill in for the budget proposal)

Type of bus bars*		Nominal current, A	Nominal voltage, kV	Conductor material		Enclosure	
<input type="checkbox"/>	TPL	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	copper(Cu)	<input type="checkbox"/>	indoor
<input type="checkbox"/>	TKL			<input type="checkbox"/>	aluminum (Al)	<input type="checkbox"/>	outdoor
Frequency, Hz		Delivery terms		Length			
<input type="checkbox"/>	0 Гц (DC)	<input type="text"/>		1. Length of the line, meter		<input type="text"/>	
<input type="checkbox"/>	50 Гц (AC)	DPP: <input type="text"/>		2. Bends per line, piece **		<input type="text"/>	
				3. Terminal elements, pc ***		<input type="text"/>	

Additional information

(If you don't fill it in we will use the standard options)

Ambient temperature, °C		Thermal short circuit current (3 sec), kA		Dynamic short circuit current, kA	Connected equipment (left side/right side)		Number of conductors (for low voltage)		
<input type="checkbox"/>	Minimum	<input type="text"/>	3 sec	<input type="text"/>	<i>Switchgear:</i>		2 phases (DC)		
<input type="checkbox"/>	Maximum	<input type="text"/>	1 sec		<input type="checkbox"/>	/	<input type="checkbox"/>	SF6 connection	3 phases only
					<input type="checkbox"/>	/	<input type="checkbox"/>	Standard connection	3 phases and earth conductor (4 wires)
Degree of protection		Installation methods		Altitude, m		<i>Other equipment:</i>			
<input type="checkbox"/>	IP54	<input type="checkbox"/>	to the overpass	<input type="text"/>	<input type="checkbox"/>	/	<input type="checkbox"/>	3 phases and earth conductor and neutral conductor (5 wires)	
<input type="checkbox"/>	IP65	<input type="checkbox"/>	to the wall		<input type="checkbox"/>	/	<input type="checkbox"/>		Breaker
<input type="checkbox"/>	IP67	<input type="checkbox"/>	to the floor		<input type="checkbox"/>	/	<input type="checkbox"/>		Transformer
<input type="checkbox"/>	IP68	<input type="checkbox"/>	to the ceiling		<input type="checkbox"/>	/	<input type="checkbox"/>		Reactor
<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="text"/>		<input type="checkbox"/>	/	<input type="checkbox"/>		Generator circuit
Additional information****									

* Please leave empty if you want us to make a choice ourselves

** If there is no information we take into consideration 1 bend per each 5 meter of bus bar route

*** If there is no information we take into consideration 2 terminal elements to connect the both line sides to electrical equipment (like transformer, reactor etc.)

**** Please note the necessity of some extra items: tap-offs, current or voltage transformers, overvoltage limiters, metal boxes for protection bus bar to equipment connections and so on.

Send us the completed questionnaire by any of these methods:

1. by e-mail: office@rtc-electro-m.ru;
2. or fax: (812) 340-01-54.