

## OP ID 42086 CCSUP

### Complex (Consolidated) Safety Upgrade Program of Power Units of Nuclear Power Plants

#### Contract award notice

<b>Project Number:</b>	OP ID 42086 CCSUP
<b>Project name:</b>	Complex (Consolidated) Safety Upgrade Program of Power Units of Nuclear Power Plants
<b>Country:</b>	Ukraine
<b>Purchaser:</b>	State Enterprise "National Nuclear Energy Generating Company 'Energoatom'"
<b>Tender Reference No. and name:</b>	<p>Package No.115, RFP-15204-15208-15201-15206-115-GOODS-1 Supply of Goods and Related Services</p> <p><u>Lot 1:</u> Measure No.15201 "Replace 6 kV Switches in SS Channels and Safety Important Systems, Whole Plant and Unit Systems of SN (House Load)" Measure No.15204 "Modernize the House 6kV Power Supply System"</p> <p><u>Lot 2:</u> Measure No.15208 "Modernize RZA (Relay Protection and Automation) Circuits Introducing Microelectronics Relay" Measure No.15206 "Modernize the distribution device of 0.4 kV"</p>
<b>Scope of Contract:</b>	<p><u>Lot 1:</u> Supply of:</p> <ul style="list-style-type: none"><li>- relay cabinets with relay protection instrumentation modules for 6 kV house-load power supply system for SS Zaporizhzhya NPP Power Units 3, 4, 5, 6, and</li><li>- 6 kV vacuum circuit breakers for SS Zaporizhzhya NPP Power Units 5, 6</li></ul> <p>of SE NNEGC Energoatom, including submission of the technical documents, manufacturing, tests, supply, installation supervision, adjustment monitoring, special training of the Purchaser's personnel at the Purchaser's site and warranty maintenance within the warranty period.</p> <p><u>Lot 2:</u> Supply of:</p> <ul style="list-style-type: none"><li>- Relay protection and automation of the generator-transformer unit on the microprocessor basis for SS Zaporizhzhya NPP Power Units 3, 4, 5, 6;</li><li>- Input cabinets' "Ш-196" type units for RTZO-69 assemblies. Safety system trains for SS Zaporizhzhya NPP Power Unit 6;</li><li>- House-Load Transformer Substations for SS Zaporizhzhya NPP Power Unit 6</li></ul> <p>of SE NNEGC Energoatom, including submission of the technical</p>

	documents, manufacturing, tests, supply, installation supervision, adjustment monitoring, special training of the Purchaser's personnel at the Purchaser's site and warranty maintenance within the warranty period.	
<b>Name of each Tender who submitted a Tender:</b>	Lot 1: 1. Partnership ATEF – RZVA (Republic of Azerbaijan);  Lot 2: 1. Consortium “JVCA “I&C ENERGO-RADIY” (Czech Republic)	
<b>Tender prices as read out at Tender opening:</b>	<b>Lot 1:</b>	
	1. Partnership ATEF – RZVA (Republic of Azerbaijan)	15 222 131,48 Euro
	<b>Lot 2:</b>	
	1. Consortium “JVCA “I&C ENERGO-RADIY” (Czech Republic)	11 562 937,97 Euro
<b>Name and evaluated prices of each Tender that was evaluated;</b>	<b>Lot 1:</b>	
	1. Partnership ATEF – RZVA (Republic of Azerbaijan)	15 211 223,96 Euro
	<b>Lot 2:</b>	
	1. Consortium “JVCA “I&C ENERGO-RADIY” (Czech Republic)	11 562 908,41 Euro
<b>Name of Tenderers whose Tenders were rejected and the reasons for their rejection:</b>	-	
<b>Name of the winning Tenderer, and the Contract price:</b>	<b>Lot 1:</b> 1. Partnership ATEF – RZVA (Republic of Azerbaijan) 15 211 223,96 Euro	
	<b>Lot 2:</b> Consortium “JVCA “I&C ENERGO-RADIY” (Czech Republic) 11 562 908,41 Euro	
<b>Duration of Contract:</b>	until December 2020	