## Current Curren

## Company Profile

Logo	Fuji Electric Innovating Energy Technology				
Legal Entity	FUJI ELECTRIC CO., LTD.	]			
Brand Name(s)					
Website	https://www.fujielectric.com/?ui_medium=gl_glnav				
	Intips://www.iujielectric.com/ rui_medium=gi_ginav	<u>^</u>			
Office Address	Gate City Ohsaki, East Tower, 11-2, Osaki 1-chome, Shinagawa-ku, Tokyo 141-0032, Japan				
DC Focus	<ol> <li>DC-based products, such as inverters, converter 2) Supply and demand adjustment using DC.</li> </ol>	ers and power semiconducto	rs.		
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Contacts	Name Kojim Soki	Email seki-	Mobile	-	
	Kojiro Seki Yasuhiro Okuma	koujirou@fujielectric.com okuma-		-	
	Toshiyuki Onchi	yasuhiro@fujielectric.com onchi- toshiyuki@fujielectric.com		-	
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DC Product Portfolio	Product type	Product Name	Current OS Cert. Nr	1	
	component	inverter			
	component	converter		-	
	component	power condisioner uninterruptible power		-	
	component	supply		_	
	component	power-semiconductor		-	
				-	
				-	
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DC Project References		Application		Location	Year
DC Project References	Project Name Trext-generation energy and social system Next-generiation energy and social system	Regional energy managen		Location Kitakyushu City, Japan Kemalma science City,	2010
DC Project References	Next-generation energy and social system		em technology	Kitakyushu City, Japan Keinanna Science City,	
DC Project References	Project Name Trext-generation energy and social system Next-generation energy and social system Mie University Smart Campus Project Nushima island DC Microgrid Project	Regional energy managen Complex storage cell syste Intelligent DC Multitermina	em technology		2010 2010
DC Project References	Mie University Smart Campus Project	Regional energy managen Complex storage cell syste Intelligent DC Multitermina	em technology al power supply	Kitakyushu City, Japan Keinanna Science City, Mie City, Japan	2010 2010 2014
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	Mie University Smart Campus Project	Regional energy managen Complex storage cell syste Intelligent DC Multitermina	em technology al power supply	Kitakyushu City, Japan Keinanna Science City, Mie City, Japan	2010 2010 2014
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