

12th International Workshop on the Application of FPGAs in Nuclear Power Plants

Opening Remarks

Mark Burzynski
Chief Executive Officer

October 14-16, 2019
Budapest, Hungary

Sun *port*
Connecting Forward

FPGA workshops have a long history of international participation by utilities, vendors, regulators, and research organizations

2008 Chatou, France, hosted by EdF

2009 Kirovograd, Ukraine, hosted by RPC Radiy

2010 Hamilton, Ontario, Canada, hosted by AECL/McMaster University

2011 Chatou, France, hosted by EdF

2012 Beijing, China, hosted by CNCS

2013 Kirovograd, Ukraine, hosted by RPC Radiy

2014 Charlotte, North Carolina, USA, hosted by EPRI

2015 Shanghai, China, hosted by SNPAS

2016 Lyon, France, hosted by EdF SEPTEN

2017 Gyeongju, South Korea hosted by Doosan Heavy Industry & Construction

2018 Dallas, Texas, USA Hosted by Doosan HF Controls

Welcome to the 12th FPGA workshop organized by SunPort

- hosted by MVM Paks Nuclear Power Plant Ltd.



The meeting in numbers:

- **58 participants**
- **14 countries**
- **1 invited presentation**
- **23 technical presentations**
- **1 vendor demonstration**
- **15 I&C vendors**
- **13 utilities/NPPs**
- **9 regulatory bodies**
- **6 NSSS suppliers**
- **5 engineering services**
- **5 technology support**
- **2 academic**
- **2 national laboratories**
- **1 international organization**

Today's Morning Program

<i>Day 1 – Monday, 14 October 2019</i>		
Time	Event	Speaker
8:30 – 9:00	Registration	
Opening Session		
9:00 – 9:10	Welcome and Agenda	Mark Burzynski SunPort SA
9:10 – 9:20	Message from Host	Pal Toth Technical Director MVM Paks NPP
9:20 – 9:35	Introductory Remarks	Gyula Máté Mach MVM Paks NPP Ltd.
9:35 – 9:50	Message from the IAEA	Janos Eiler IAEA
9:50 – 10:20	Coffee Break	



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Thank you all for your participation

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