



D6.1.2 Project Promotional Kit V1.0

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NOTICE

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¹

PU	Public
RP	Restricted to other programme participants (including the Commission Services)
RE	Restricted to a group specified by the consortium (including the Commission Services)
CO	Confidential, only for members of the consortium (including the Commission Services)



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SUNSEED web page is available at: <http://sunseed-fp7.eu>

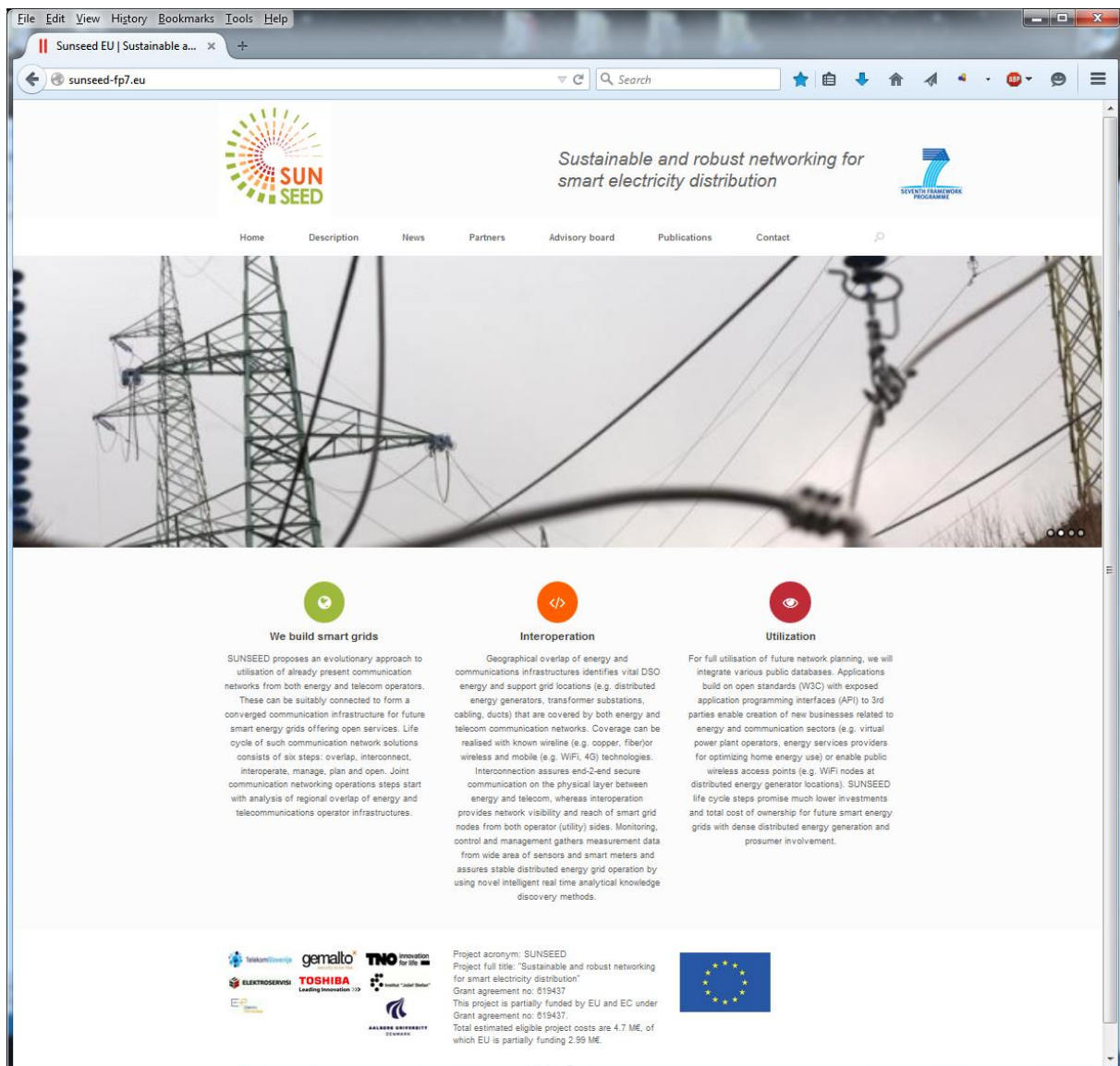
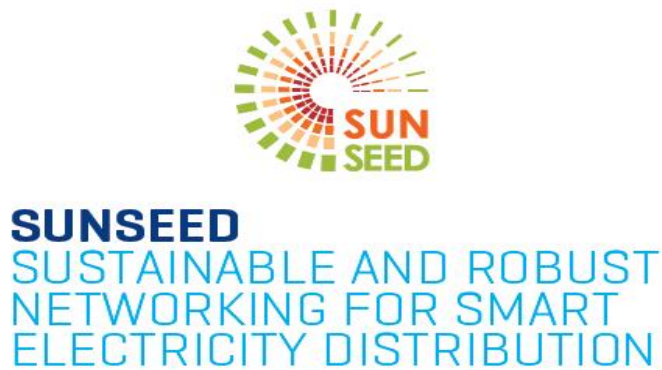


Image 1: SUNSEED web page

Also project banner was created (physical banner is available at TS premises and used at public events):



The **project objective** is to research, design and implement methods for exploitation of existing communication infrastructures of energy utilities (DSO) and telecom operators (telco) for the future smart grids.

Significant operational, investment and total cost of ownership **savings** will be achieved by interconnecting and sharing backbone and last mile communication infrastructures.

Use cases involve identification of the related smart grid service requirements and implementation of the appropriate technical solutions. Technical solutions cover secure network communication, reengineering of network resources for massive M2M and **wide area measurement & control node** (WAMS) development with intelligent management and forecasting algorithms. Complete set up will be tested on a **large scale field trial** (~ 1000 nodes) with distributed renewable energy sources. Techno-economic analysis and business models will consider stakeholders on energy marketplace with prosumers and new types of energy services providers.



Image 2: Project banner

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A presentation template was created and is available on SUNSEED extranet at:

<https://extranet.telekom.si/projekti/SUNSEED/Shared%20Documents/Forms/AllItems.aspx?RootFolder=%2Fprojekti%2FSUNSEED%2FShared%20Documents%2FTEMPLATES&FolderCTID=0x012000C99F73928E65614387932DB5B2DA0894&View={324915DC-3E03-4761-9D54-8D6CB53D11D9}>

Other document templates for SUNSEED project are available there also.

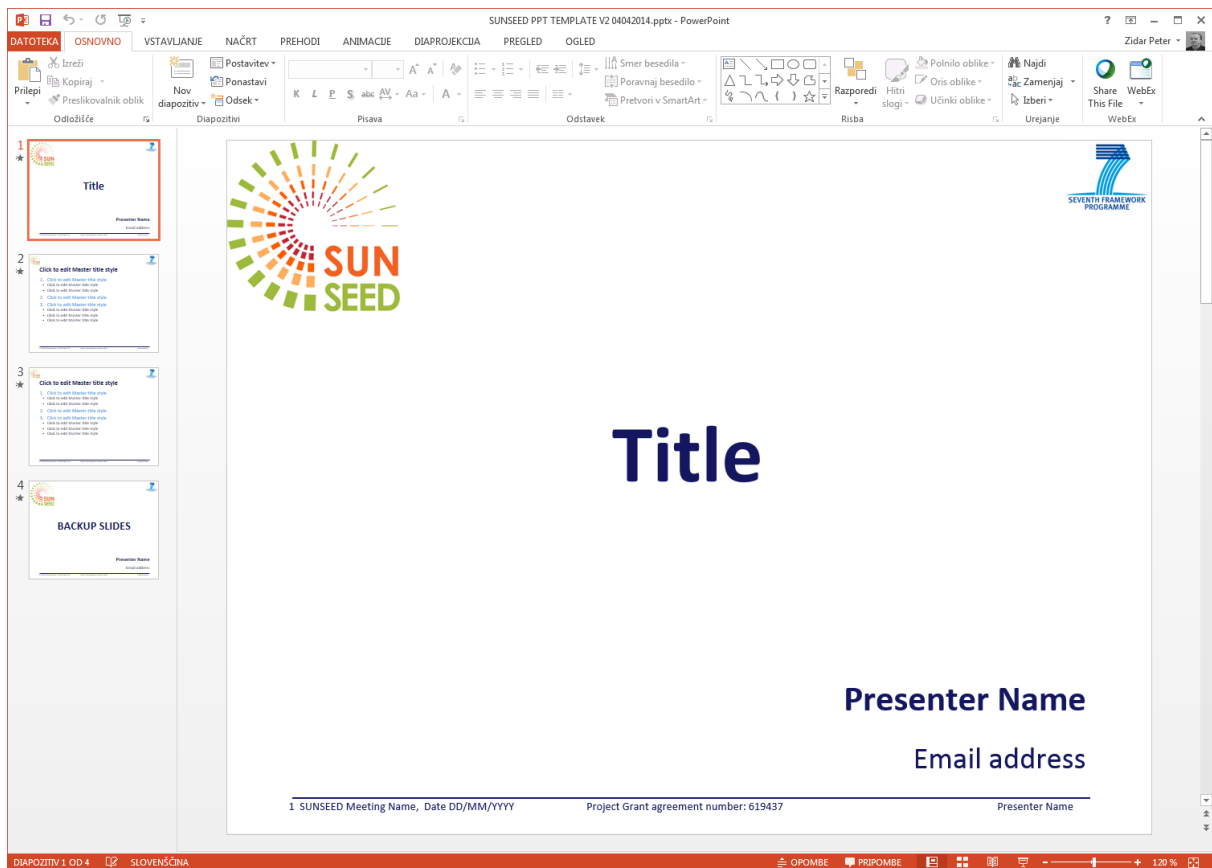


Image 3: PowerPoint template