

MEAN4SG Internet portal and first set of dissemination material

DELIVERABLE

7.1

Date: 06/05/2016

Prepared by: CIRCE

MEAN4SG

**Metrology Excellence Academic
Network for Smart Grids**

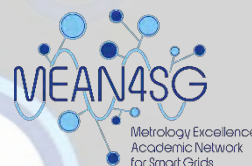
From January 2016 to December 2019


Grant agreement: 649770

www.mean4sg-itn.eu/



This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 649770



	Document:	D7.1. MEAN4SG internet portal and first set of dissemination		
	Author:	CIRCE	Version:	1
	Reference:	D7.1 MEAN4SG ID EC-GA: 676042	Date:	6/5/16

DELIVERABLE FACTSHEET

Document Name: Deliverable 7.1 MEAN4SG internet portal and first set of dissemination materials

Responsible Partner: CIRCE

WP: 7. Communication and Dissemination

Task: 7.2 Dissemination tools and materials development and publication

Deliverable nº: 7.1

Version: 1

Version Date: 06.05.2016

Dissemination level	
X	PU = Public
	PP = Restricted to other programme participants (including the EC)
	RE = Restricted to a group specified by the consortium (including the EC)
	CO = Confidential, only for members of the consortium (including the EC)


APPROVALS

Author/s	Company
Task Leader	CIRCE
WP Leader	CIRCE
	OCT

DOCUMENTS HISTORY

Revision	Date	Main modification	Author
1	01.04.2016	List of contents	CIRCE
2	03.05.2016	1 st Draft	CIRCE
3	04.05.2016	1 st review	OCT
4	06.05.2016	1 st version	CIRCE



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“This project has received funding from the European Union’s Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 676042

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ABBREVIATIONS

DoA: Description of Action

EC: European Commission

ESR: Early Stage Researcher

GA: Grant Agreement

MEAN4SG: Metrology Excellence Academic Network for Smart Grids

WP: Work Package





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INTRODUCTION

This document describes the [project website](#) and the first set of dissemination materials prepared under the Project MEAN4SG EC-GA contract no 676042.

The deliverable 7.1 is under the following tasks within the DoA of the MEAN4SG project:


Task 7.2 Dissemination tools and materials development and publication

The intended audience of this report is each individual participant of the project consortium and the associated partners, as well as any potential stakeholder or individual interested in the activities and outputs of the project MEAN4SG.

The purpose of this report is to provide to the consortium the appropriate tools in order to be able to carry out the different dissemination activities. The functionality and structure of the public website are detailed.

Different dissemination materials will be added to the ones presented in this deliverable according to the project needs and the suggestions from the different partners of the consortium.

Consequently a common and structured message will be delivered from the partners of the consortium when disseminating MEAN4SG.

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1 INTERNET PORTAL

MEAN4SG public website has been implemented in month 1 of the project, and will be maintained over the lifetime of the project.

The internet portal will work as communication platform to assist the coordination of the project and its activities.

An individual domain has been acquired to host the website. The link to this MEAN4SG website is:

<http://www.mean4sg-itn.eu/>

The website will be the main communication tool of the project, where all the dissemination materials will be published in a timely manner.

Within the design phase of the website, perspectives from both specialized and non-specialized visitors have been considered in order to develop the interface.

One of the key functions of the website at the very beginning of the project consists of publishing the eleven vacancies for the different projects of MEAN4SG. Once the recruitment procedure is closed and the researchers selected, each fellow will be assigned a dedicated page containing his/her profile including not only showcases of the fellows' projects and publications, but also identifying each fellow's unique expertise.

Regarding the foreseen eleven theses, it will be aimed to provide downloads on the MEAN4SG website, with chapters restricted where necessary, because of material still under consideration for publication elsewhere, or specific restrictive journal policies. Although open access publications will be favoured, the quality of publication channels will be judged as the more relevant criteria, and where full journal articles cannot be provided online, preprints will be made available on the MEAN4SG webpage that link to the original publications.

Besides the scientific results out of the research done by the fellows, different news and events related to MEAN4SG will be posted maintaining the information of the website updated with the activities of the project.


The following points describe the different sections and functionalities of the website.

1.1 Home

The "home" area of the website is composed of different sections:

- **Upper area:** 4 dynamic slides in order to give key messages of the project to the audience.



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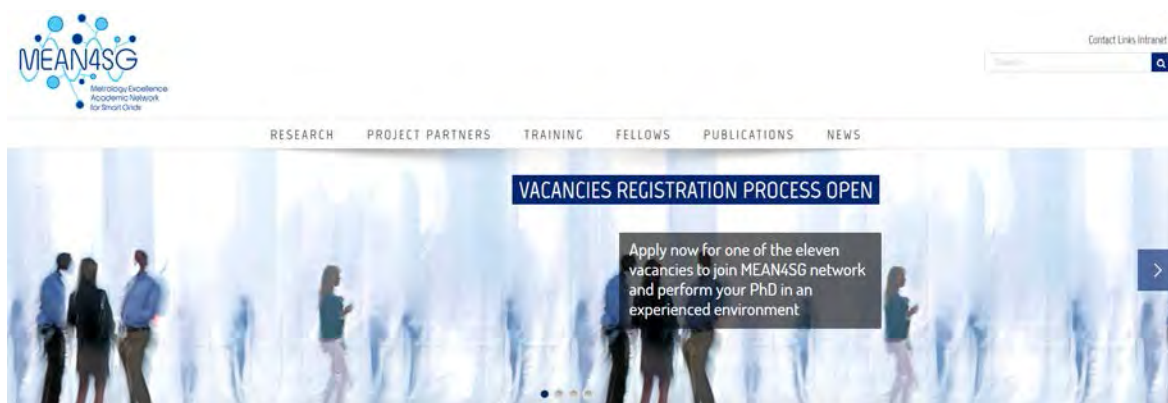


Figure 1. Screenshot: home of the website (1)



Figure 2. Screenshot: home of the website (2)

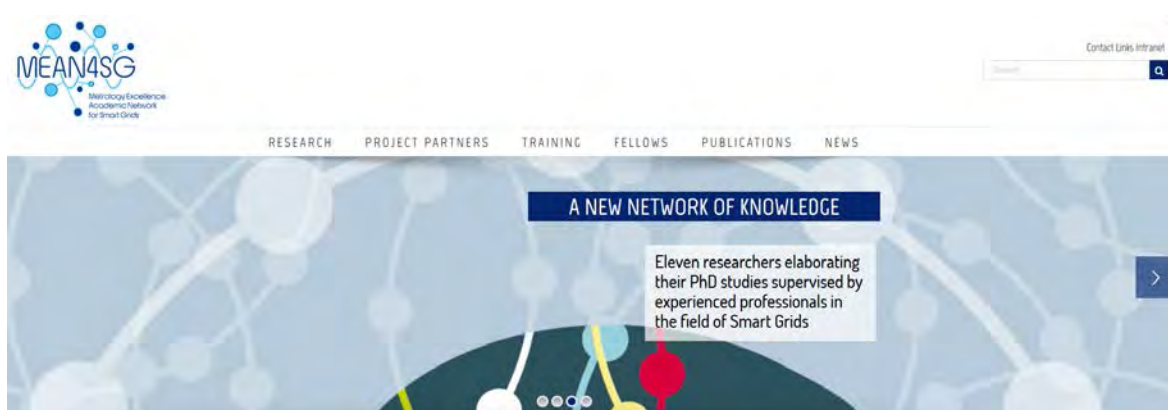


Figure 3. Screenshot: home of the website (3)




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Figure 4. Screenshot: home of the website (4)

- **Top bar:** structure of the website including a pull-down menu. The tabs and sub-tabs included may be modified over the project lifetime according to the needs of MEAN4SG.



Figure 5. Screenshot: home of the website (5)

- **Top right corner:** this area is intended to include useful links, such as main project contacts or [project intranet](#), as well as a search engine.



Figure 6. Screenshot: home of the website (6)

- **Central area:** currently a short description of the eleven vacancies is posted, as well as direct links to the complete information of each vacancy.
This area may be used to point out a key activity/milestone of the project to date.




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Figure 7. Screenshot: home of the website (7)

- **Bottom area:** different news describing the ongoing activities and current events of the project are posted, as well as the EU funding acknowledgement and the link for the legal content of the website.



Figure 8. Screenshot: home of the website (8)

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1.2 Research

This section is broken down in two tabs: **motivation** and **specific objectives**.



Figure 9. Screenshot: Research section, Motivation tab

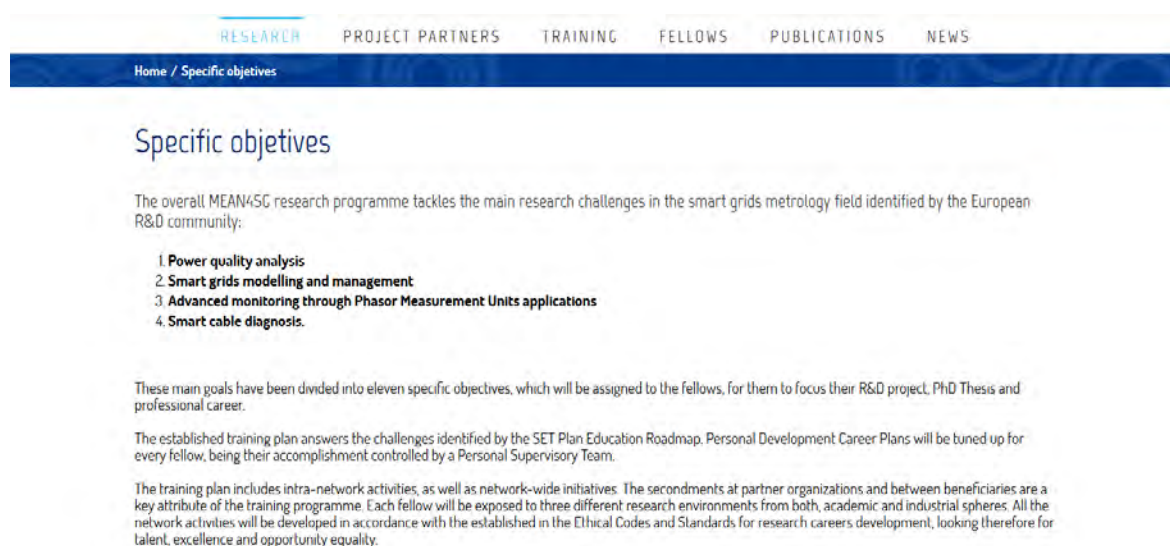



Figure 10. Screenshot: Research section, Specific objectives tab

1.3 Project partners

The two main types of body which compose MEAN4SG consortium are described in this section: beneficiaries and partner organisations.

Information from all entities can be consulted either by country or by type of partner (beneficiary – partner organisation). In addition, a map with all entities and their locations has been included.



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Partners by Country




Figure 11. Screenshot: Project partners section, map.

RESEARCH **PROJECT PARTNERS** TRAINING FELLOWS PUBLICATIONS NEWS


Home / Mean4sg bodies / Italy


Italy Partner



The University of Cagliari is a public state University with 31.002 enrolled students, over 1.000 teaching staff and more than 1.000 professionals at the technical-administrative staff.


[READ MORE](#)






The Research Group UNIGE-DITEN-IEES Laboratory carries on Research and Development activities at National and International level in the field of modelling managing.

[READ MORE](#)





ENEL leR is a part of ENEL Group, the principal electricity operator in Italy one of Europe's main listed utilities. It is an integrated player, active in the power and gas sectors.

[READ MORE](#)





Figure 12. Screenshot: Project partners section, Italian partners.

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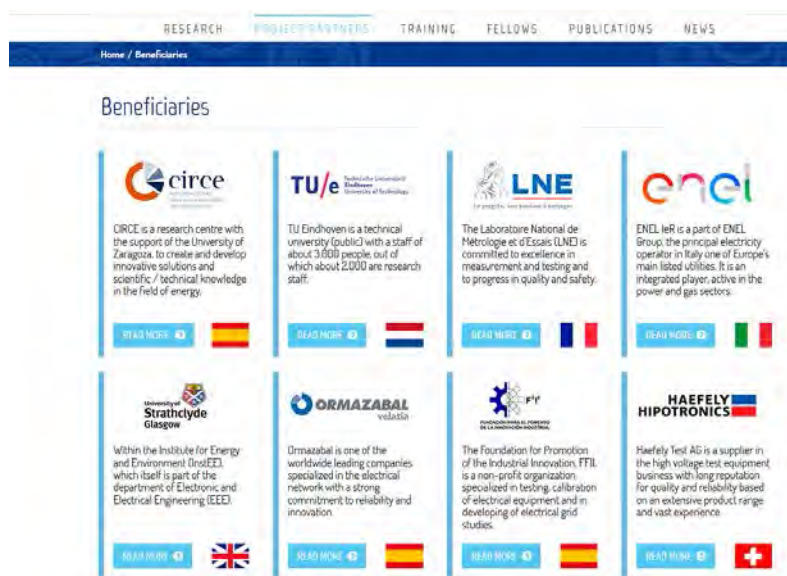


Figure 13. Screenshot: Project partners section, Beneficiaries.

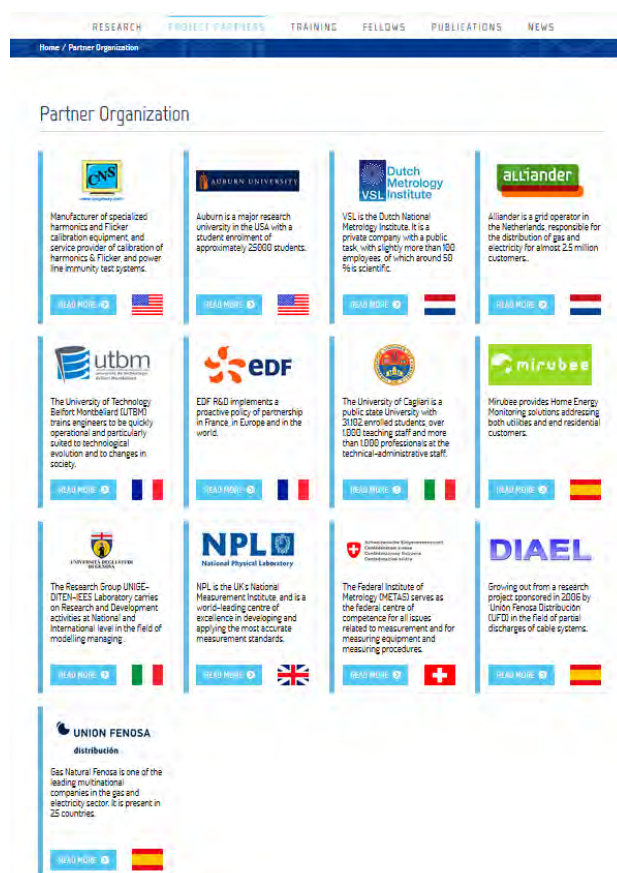



Figure 14. Screenshot: Project partners section, Partner Organisations.



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1.4 Training

This section details the training events foreseen during the project lifetime.

Different types of event can be posted:

- Training activities organized ad-hoc for the project purposes
- Training activities open and disseminated to the general public where MEAN4SG participate (i.e. conferences).
- Others: project meetings, workshops, etc.

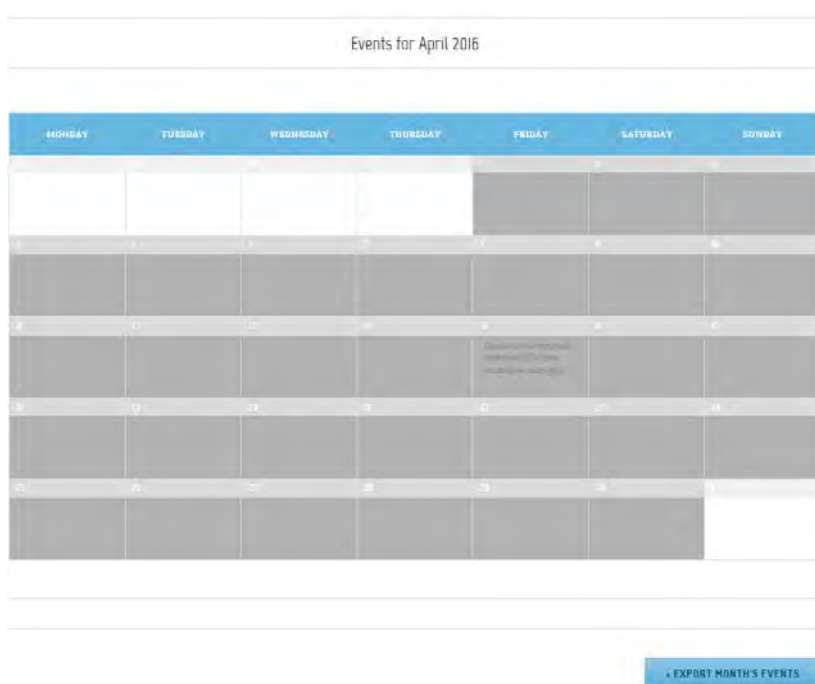



Figure 15. Screenshot: Training.

1.5 Fellows

A specific space for the Early Stage Researchers has been created. Currently, this section is divided in two tabs:

- **Vacancies:** the eleven PhD positions have been included. Direct links to the complete vacancy description is available, either downloadable in MEAN4SG format or directly linked to [EURAXESS website](#).



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RESEARCH PROJECT PARTNERS TRAINING **FELLOWS** PUBLICATIONS NEWS

Home / Vacancies

Vacancies
























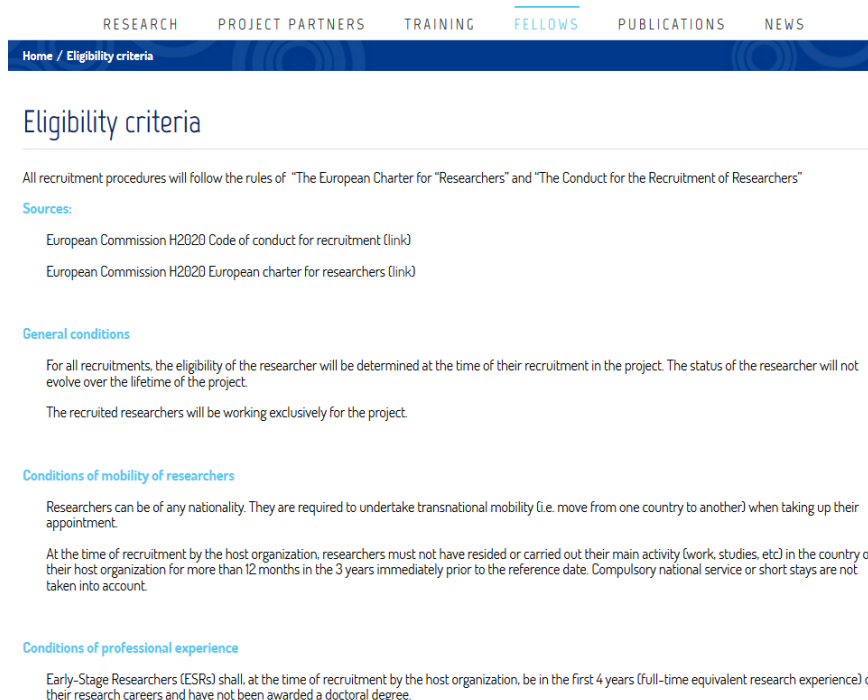
ESR 1 Flicker measurements for newer lighting techniques  	ESR 2 Transfer of Power Quality disturbances through distribution networks  	ESR 3 Development of tools for accurate and reliable measurements of Power Quality (PQ) in Smart Grids  	ESR 4 Power Systems Modelling applied to Smart Grid markets  
ESR 5 Metrology for Energy forecasting on domestic installations with Renewable Energy Systems  	ESR 6 Virtual Power Plant applications  	ESR 7 Design and implementation of low-cost PMU (Phasor Measurement Unit) platforms  	ESR 8 PMU applications in distribution grids  
ESR 9 Smart Network Diagnostics: Online Partial Discharge Monitoring of Electrical Networks  	ESR 10 Electrical Engineering: Smart Cable Diagnosis.  	ESR 11 Electrical Engineering of Partial Discharges (PD) on hybrid smart AC/DC grids  	

Figure 16. Screenshot: Fellows, vacancies tab.

- **Eligibility criteria:** general and common conditions to be able to apply to the Marie Curie ITN – MEAN4SG positions are described. Links to the documents that detail the recruitment procedure are available so that the applicants may consult them.

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RESEARCH PROJECT PARTNERS TRAINING **FELLOWS** PUBLICATIONS NEWS

Home / Eligibility criteria

Eligibility criteria

All recruitment procedures will follow the rules of "The European Charter for "Researchers" and "The Conduct for the Recruitment of Researchers"

Sources:

- European Commission H2020 Code of conduct for recruitment (link)
- European Commission H2020 European charter for researchers (link)

General conditions

For all recruitments, the eligibility of the researcher will be determined at the time of their recruitment in the project. The status of the researcher will not evolve over the lifetime of the project.

The recruited researchers will be working exclusively for the project.

Conditions of mobility of researchers

Researchers can be of any nationality. They are required to undertake transnational mobility (i.e. move from one country to another) when taking up their appointment.

At the time of recruitment by the host organization, researchers must not have resided or carried out their main activity (work, studies, etc.) in the country of their host organization for more than 12 months in the 3 years immediately prior to the reference date. Compulsory national service or short stays are not taken into account.

Conditions of professional experience

Early-Stage Researchers (ESRs) shall, at the time of recruitment by the host organization, be in the first 4 years (full-time equivalent research experience) of their research careers and have not been awarded a doctoral degree.

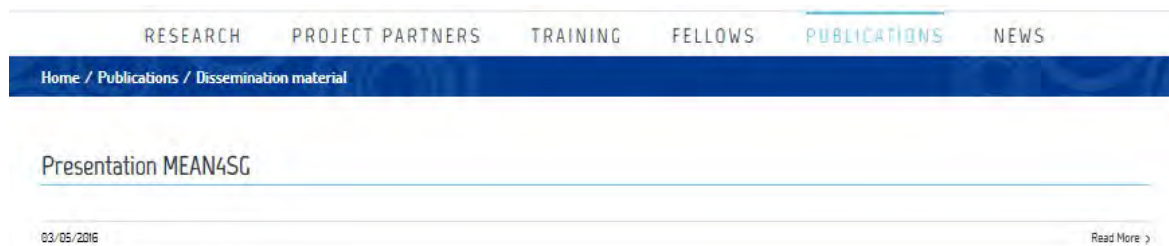
Figure 17. Screenshot: Fellows, eligibility criteria tab.

It is foreseen that the tab for the "fellows' vacancies" will be changed to "fellows' projects" in order to include a description of each researcher's career, as well as their profile.

1.6 Publications

Within this section different public documentation will be posted, keeping the website updated with the results obtained. In particular, the following materials are considered to be uploaded in this section:

- Dissemination material
- Project public deliverables
- Scientific publications



RESEARCH PROJECT PARTNERS TRAINING FELLOWS **PUBLICATIONS** NEWS


Home / Publications / Dissemination material

Presentation MEAN4SG

03/05/2016 [Read More >](#)

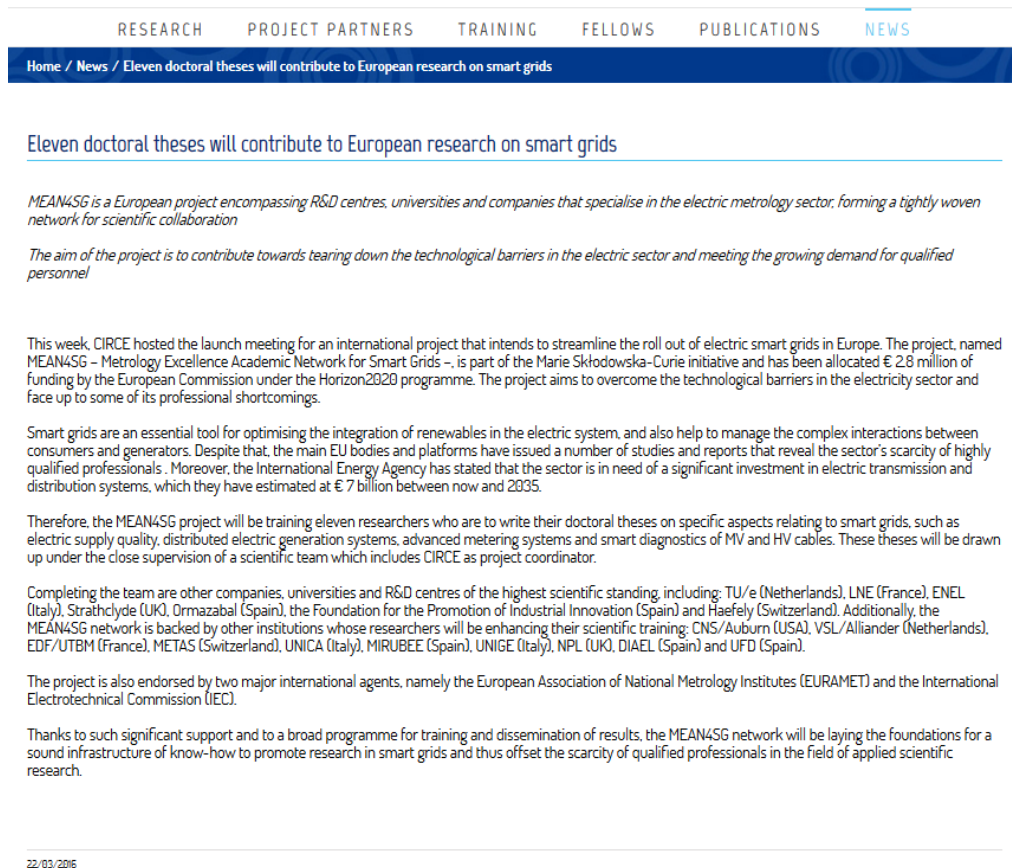
Figure 18. Screenshot: dissemination material



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1.7 News

Any new related to MEAN4SG project will be posted in this section, either prepared internally by the consortium or any external news linked to the project topic.



RESEARCH PROJECT PARTNERS TRAINING FELLOWS PUBLICATIONS **NEWS**

Home / News / Eleven doctoral theses will contribute to European research on smart grids

Eleven doctoral theses will contribute to European research on smart grids

MEAN4SG is a European project encompassing R&D centres, universities and companies that specialise in the electric metrology sector, forming a tightly woven network for scientific collaboration

The aim of the project is to contribute towards tearing down the technological barriers in the electric sector and meeting the growing demand for qualified personnel

This week, CIRCE hosted the launch meeting for an international project that intends to streamline the roll out of electric smart grids in Europe. The project, named MEAN4SG – Metrology Excellence Academic Network for Smart Grids –, is part of the Marie Skłodowska-Curie initiative and has been allocated € 2.8 million of funding by the European Commission under the Horizon2020 programme. The project aims to overcome the technological barriers in the electricity sector and face up to some of its professional shortcomings.

Smart grids are an essential tool for optimising the integration of renewables in the electric system, and also help to manage the complex interactions between consumers and generators. Despite that, the main EU bodies and platforms have issued a number of studies and reports that reveal the sector's scarcity of highly qualified professionals. Moreover, the International Energy Agency has stated that the sector is in need of a significant investment in electric transmission and distribution systems, which they have estimated at € 7 billion between now and 2035.

Therefore, the MEAN4SG project will be training eleven researchers who are to write their doctoral theses on specific aspects relating to smart grids, such as electric supply quality, distributed electric generation systems, advanced metering systems and smart diagnostics of MV and HV cables. These theses will be drawn up under the close supervision of a scientific team which includes CIRCE as project coordinator.

Completing the team are other companies, universities and R&D centres of the highest scientific standing, including: TU/e (Netherlands), LNE (France), ENEL (Italy), Strathclyde (UK), Ormazabal (Spain), the Foundation for the Promotion of Industrial Innovation (Spain) and Hefely (Switzerland). Additionally, the MEAN4SG network is backed by other institutions whose researchers will be enhancing their scientific training: CNS/Auburn (USA), VSL/Alliander (Netherlands), EDF/UTBM (France), METAS (Switzerland), UNICA (Italy), MIRUBEE (Spain), UNIGE (Italy), NPL (UK), DIAEL (Spain) and UFD (Spain).

The project is also endorsed by two major international agents, namely the European Association of National Metrology Institutes (EURAMET) and the International Electrotechnical Commission (IEC).

Thanks to such significant support and to a broad programme for training and dissemination of results, the MEAN4SG network will be laying the foundations for a sound infrastructure of know-how to promote research in smart grids and thus offset the scarcity of qualified professionals in the field of applied scientific research.

22/03/2016


Figure 19. Screenshot: news of the KoM

2 FIRST SET OF DISSEMINATION MATERIALS

According to the DoA, a press kit to facilitate the diffusion of the project by each consortium member among media will be provided by month 6. This press kit will include, among others:

- Tweetable facts
- Frequently Asked Questions
- Summary presentation of the project
- Press release
- Project description
- PPT presentation
- Project website



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- Free pictures
- Written identity of the project

Considering the scope of the activities during this first 3 months of the project, the first set of dissemination materials have been developed. These materials will be complemented with the items described above.

All materials have already been provided to the partners and uploaded in the [project intranet](#).

2.1 Visual identity of the project

A logo styled in different formats has been design for MEAN4SG purposes.



Figure 20. MEAN4SG logo (colour)

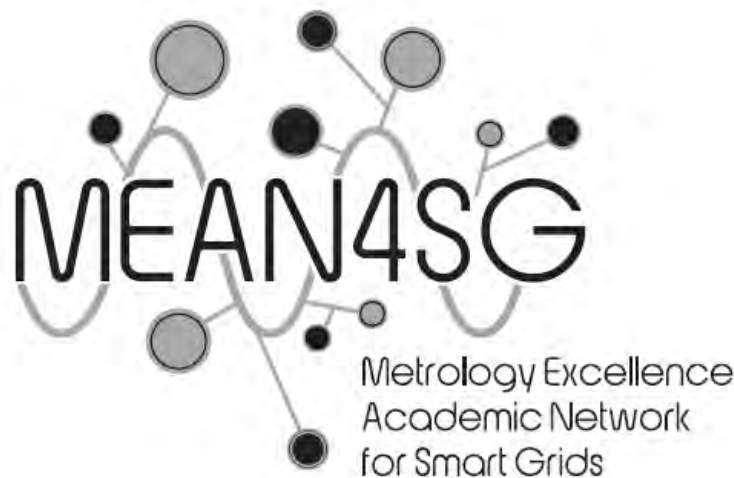



Figure 21. MEAN4SG logo (monochromatic version)



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A graphic manual has been facilitated to the partners in order to follow the corresponding guidelines and instructions when using the logo in different versions and for different purposes.

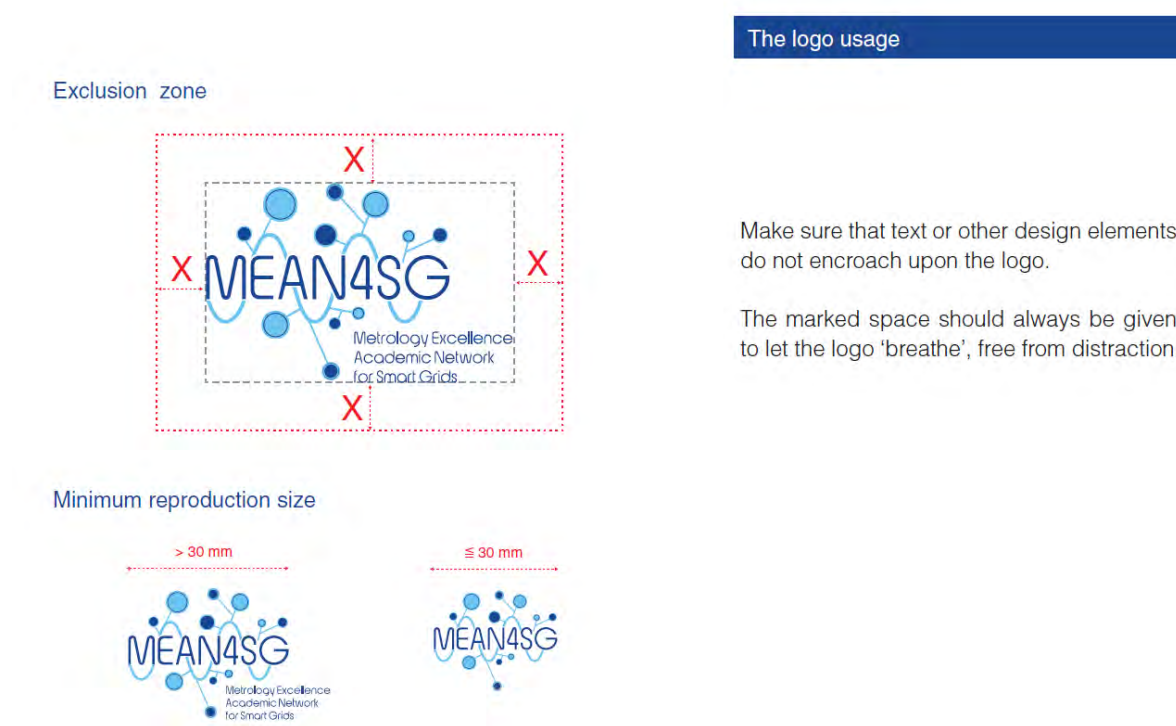




Figure 22. Manual of MEAN4SG logo: example of guidelines


2.2 Template: agenda of the meeting


A template of agenda to be followed by all project partners has been provided.




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AGENDA OF THE MEETING

SUBJECT	Project MEAN4SG "Metrology Excellence Academic Network for Smart Grids" Grant Agreement: 676042		
1 st MEETING:			
DATE	DD th Month 2015		
PLACE	Circe Building C/Mariano Esquivellor Gómez 15 – 50018 Zaragoza, Spain		
STARTING TIME	Lorem ipsum dolor		
FINISHING TIME	Lorem ipsum dolor		
ATTENDANTS			
NAME		ENTITY	COUNTRY
<ul style="list-style-type: none"> • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor 		<ul style="list-style-type: none"> • CIRCE • CIRCE • CIRCE • CIRCE • TU/e • TU/e • LNE • LNE • ENEL • ENEL • STRAT • STRAT • OCT • OCT • FFII • HAEFELY 	<ul style="list-style-type: none"> ES ES ES ES NL NL FR FR IT IT UK UK ES ES ES SW

APPENDIX


DDth Month 2015

Item	Time	Subject	Speaker
1	0:00 h	Lorem ipsum dolor sit amet, consectetur adipiscing elit.	NAME
2	0:00 h	Lorem ipsum dolor sit amet, consectetur adipiscing elit. 1. Lorem ipsum dolor sit amet 2. Lorem ipsum dolor sit amet 3. Lorem ipsum dolor sit amet 4. Lorem ipsum dolor sit amet 5. Lorem ipsum dolor sit amet 6. Lorem ipsum dolor sit amet 7. Lorem ipsum dolor sit amet	NAME
3	00:00 h	Lorem ipsum dolor sit amet: • Lorem ipsum dolor sit amet • Lorem ipsum dolor sit amet • Lorem ipsum dolor sit amet	NAME
4	00:00 h	Lorem ipsum dolor sit amet	NAME
5	00:00 h	Lorem ipsum dolor sit amet: • Lorem ipsum dolor sit amet • Lorem ipsum dolor sit amet • Lorem ipsum dolor sit amet	NAME
10	00:00 h	Lorem ipsum dolor sit amet, consectetur adipiscing elit. Lorem ipsum dolor sit amet	NAME


Figure 23. Template: agenda of the meeting

2.3 Template: minutes of the meeting

A template of minutes of the meeting to be followed by all project partners has been provided.



MEAN4SG



MEAN4SG


AGENDA



DD th Month 2015			
Item	Time	Subject	Speaker
1	0:00 h	Lorem ipsum dolor sit amet, consectetur adipiscing elit.	NAME
2	0:00 h	<div> <div> Lorem ipsum dolor sit amet, consectetur adipiscing elit. </div> <div> 1. Lorem ipsum dolor sit amet 2. Lorem ipsum dolor sit amet 3. Lorem ipsum dolor sit amet 4. Lorem ipsum dolor sit amet 5. Lorem ipsum dolor sit amet 6. Lorem ipsum dolor sit amet 7. Lorem ipsum dolor sit amet </div> </div>	NAME
3	00:00 h	<div> <div> Lorem ipsum dolor sit amet. </div> <div> <ul style="list-style-type: none"> • Lorem ipsum dolor sit amet • Lorem ipsum dolor sit amet • Lorem ipsum dolor sit amet </div> </div>	NAME
4	00:00 h	<div> <div> Lorem ipsum dolor sit amet. </div> </div>	NAME
5	00:00 h	<div> <div> Lorem ipsum dolor sit amet. </div> <div> <ul style="list-style-type: none"> • Lorem ipsum dolor sit amet • Lorem ipsum dolor sit amet • Lorem ipsum dolor sit amet </div> </div>	NAME
10	00:00 h	<div> <div> Lorem ipsum dolor sit amet, consectetur adipiscing elit. </div> <div> Lorem ipsum dolor sit amet. </div> </div>	NAME

MINUTES OF THE MEETING

SUBJECT	Project MEAN4SG "Metrology Excellence Academic Network for Smart Grids" Grant Agreement: 676042		
1st MEETING:			
DATE	DD th Month 2015		
PLACE	Circe Building C/Mariano Esquivel Gómez 15 – 50018 Zaragoza, Spain		
STARTING TIME	Lorem ipsum dolor		
FINISHING TIME	Lorem ipsum dolor		
ATTENDANTS			
NAME	ENTITY	COUNTRY	
<ul style="list-style-type: none"> • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor • Lorem ipsum dolor 	<ul style="list-style-type: none"> • CIRCE • CIRCE • CIRCE • CIRCE • TU/e • TU/e • LNE • LNE • ENEL • ENEL • STRAT • STRAT • OCT • OCT • PFI • HAEFELY 	<ul style="list-style-type: none"> ES ES ES ES NL NL FR FR IT IT UK UK ES ES ES SW 	



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COMMENTS AND AGREEMENTS		
Item	Text	Action
1	<p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p>	See file 0000
2	<p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p>	See file 0000
3	<p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p>	See file 0000
4	<p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p>	
5	<p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p>	See file 0000
6	<p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p>	See file 0000
7	LUNCH	
8	<p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p>	See file 0000
8	<p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p>	
9	<p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p>	
10	<p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p> <p> Lorem ipsum dolor sit amet, consetetur sadipscing elitr.</p>	

Figure 24. Template: minutes of the meeting

2.4 Template: presentation

A template of presentation to be followed by all project partners has been provided. This could be used both for internal and external communications.




	Document:	D7.1. MEAN4SG internet portal and first set of dissemination		
	Author:	CIRCE	Version:	1
	Reference:	D7.1 MEAN4SG ID EC-GA: 676042	Date:	6/5/16



Figure 25. Template: presentation (1)



Figure 26. Template: presentation (2)




	Document:	D7.1. MEAN4SG internet portal and first set of dissemination		
	Author:	CIRCE	Version:	1
	Reference:	D7.1 MEAN4SG ID EC-GA: 676042	Date:	6/5/16



Figure 27. Template: presentation (3)

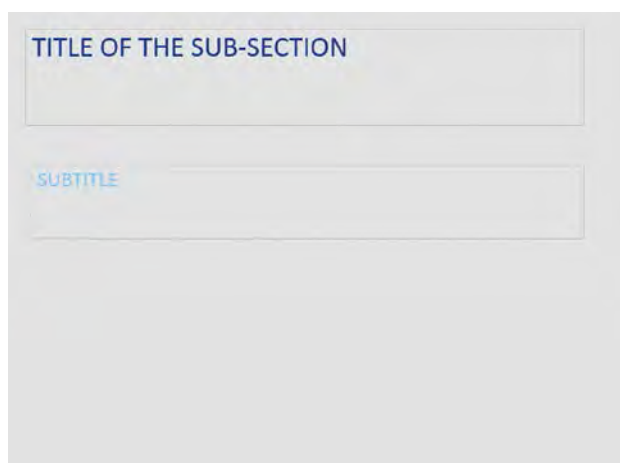
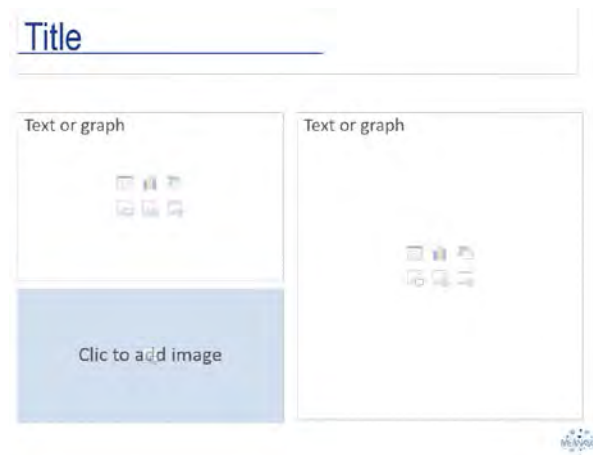



Figure 28. Template: presentation (4)

2.5 Template: deliverable

A template of deliverable to be followed by all project partners has been provided. Its structure includes the following sections: cover page, deliverable factsheet, disclaimer of warranties, abbreviations, executive summary, table of contents, introduction, main content, conclusions, annexes, references and dissemination potential.

	Document:	D7.1. MEAN4SG internet portal and first set of dissemination		
	Author:	CIRCE	Version:	1
	Reference:	D7.1 MEAN4SG ID EC-GA: 676042	Date:	6/5/16

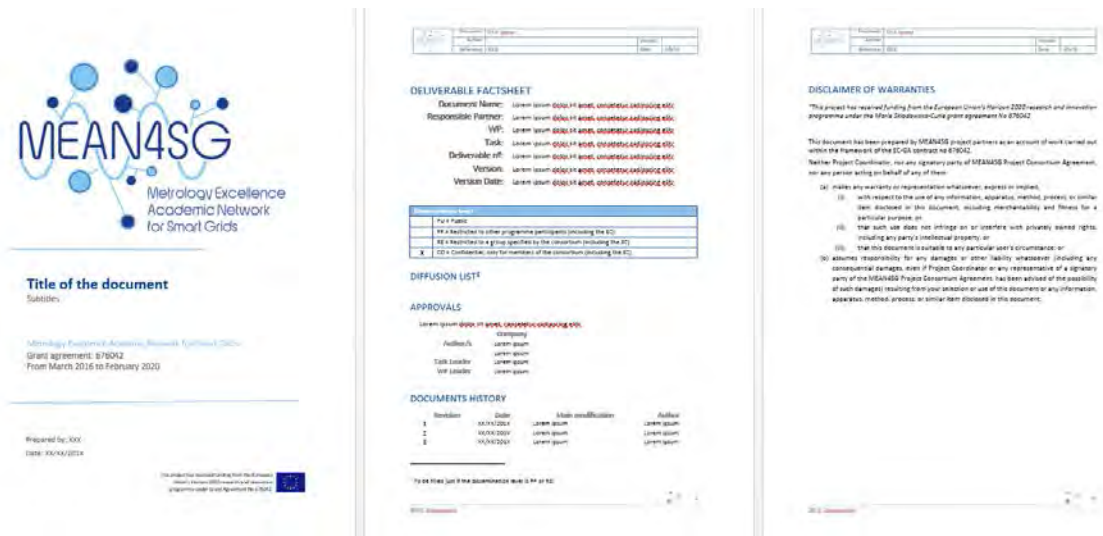


Figure 29. Template: deliverable (1)

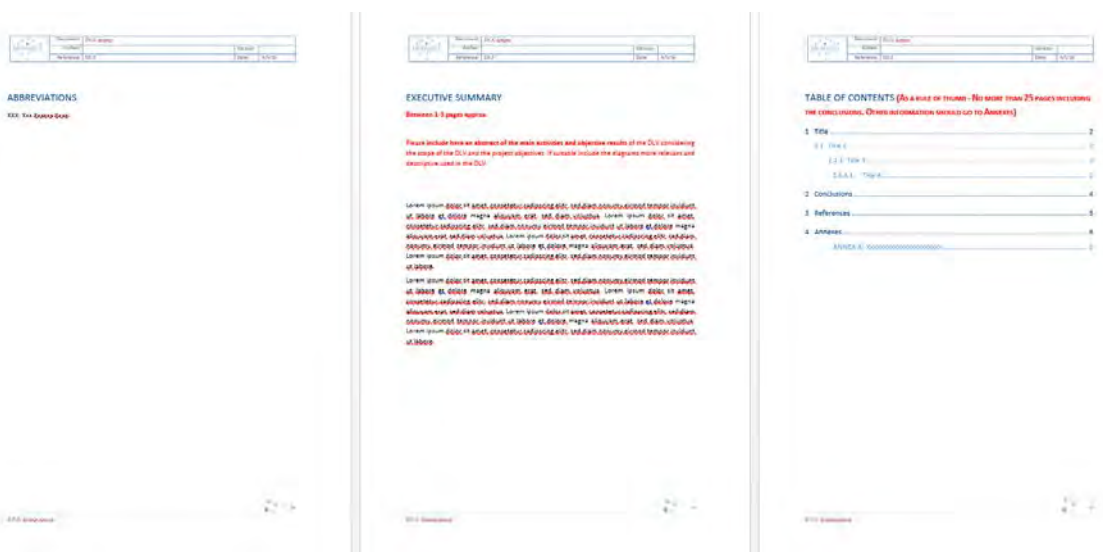



Figure 30. Template: deliverable (2)

	Document:	D7.1. MEAN4SG internet portal and first set of dissemination		
	Author:	CIRCE	Version:	1
	Reference:	D7.1 MEAN4SG ID EC-GA: 676042	Date:	6/5/16

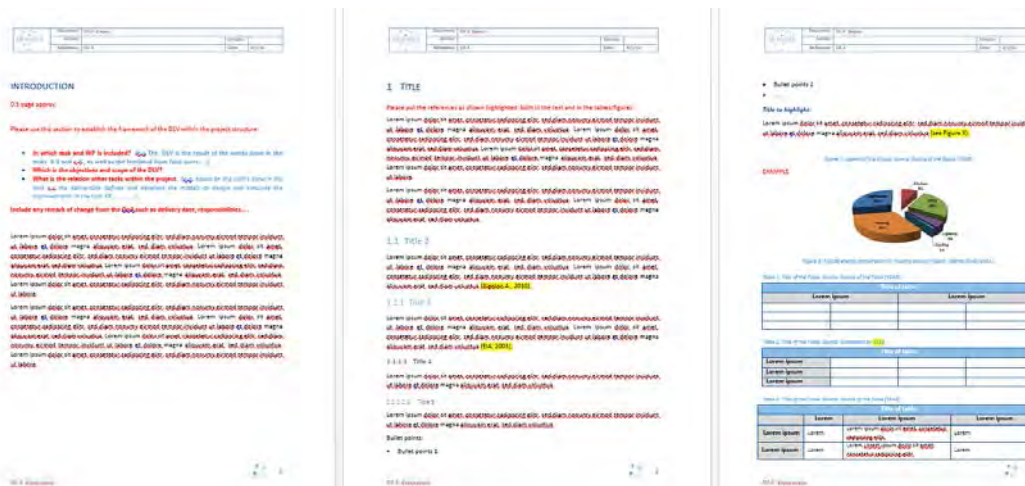


Figure 31. Template: deliverable (3)

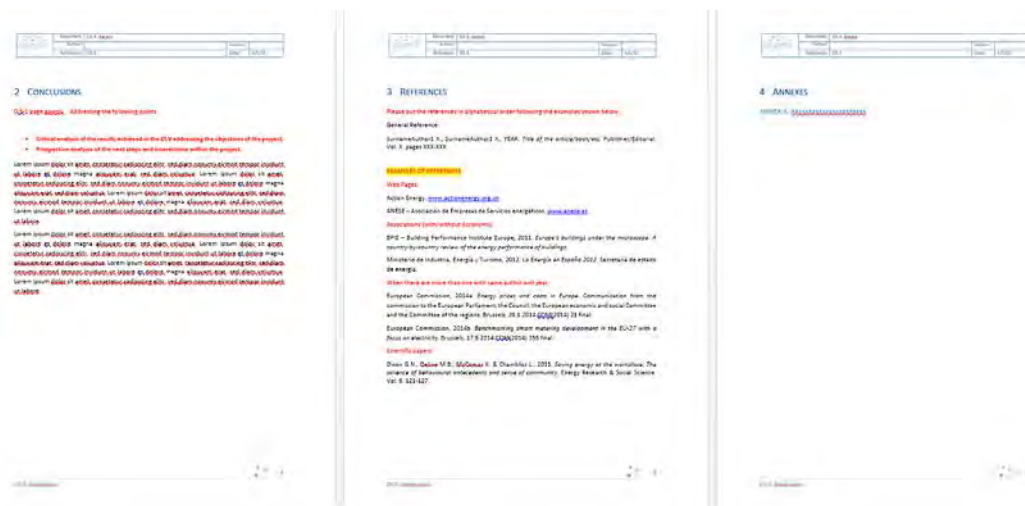


Figure 32. Template: deliverable (4)

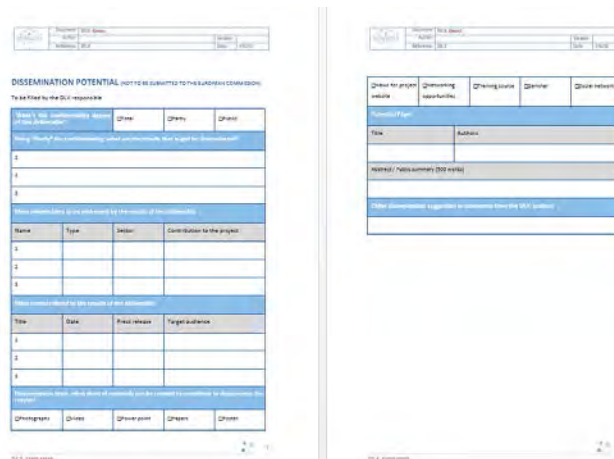



Figure 33. Template: deliverable (5)



	Document:	D7.1. MEAN4SG internet portal and first set of dissemination	
	Author:	CIRCE	Version: 1
	Reference:	D7.1 MEAN4SG ID EC-GA: 676042	Date: 6/5/16

2.6 Summary presentation of the project

This presentation gives a general overview of MEAN4SG, including: project partners, topic and general data, objectives, challenges, impact and quality of the training programme. This tool will help partners whenever they should present the project to a forum, they will be able to give a fast and common response to the audience. More versions of this kind of presentation will be developed during the project lifetime.



Figure 34. Summary presentation of the project (1)



Figure 35. Summary presentation of the project (2)

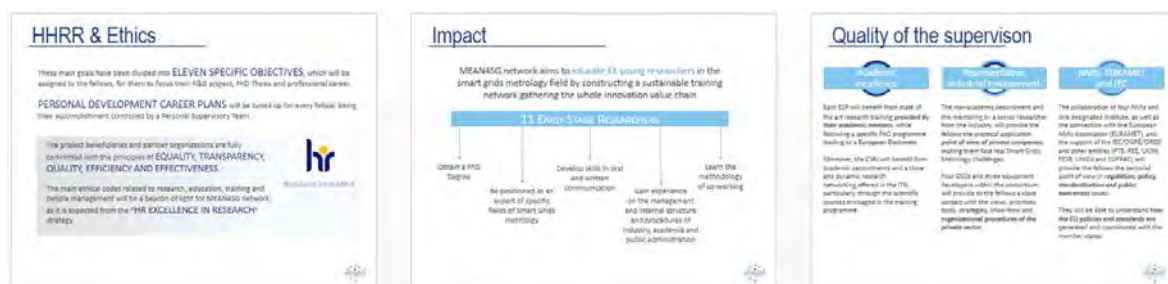


Figure 36. Summary presentation of the project (3)


	Document:	D7.1. MEAN4SG internet portal and first set of dissemination		
	Author:	CIRCE	Version:	1
	Reference:	D7.1 MEAN4SG ID EC-GA: 676042	Date:	6/5/16




Figure 37. Summary presentation of the project (4)

2.7 Press release

A first version of the press release has been developed. Partners may use / modify / adapt it according to its needs and the corresponding target audience of the communication.



Figure 38. Press release

	Document:	D7.1. MEAN4SG internet portal and first set of dissemination		
	Author:	CIRCE	Version:	1
	Reference:	D7.1 MEAN4SG ID EC-GA: 676042	Date:	6/5/16

3 CONCLUSIONS

This document intends to describe the first dissemination materials developed for MEAN4SG purposes.

First of all, the project website (<http://www.mean4sg-itn.eu/>) will be the main communication channel. All public documentation will be uploaded there, including scientific publications, news and press releases, information about events and public deliverables. Different sections for the ESRs to be recruited and for the project partners have been implemented. In this sense, currently the main objective of MEAN4SG website is to give more visibility to the vacancies offered under the project framework until the recruitment procedure is closed.

The first set of templates and dissemination materials provided to the partners are included. These materials will be completed over the project lifetime, with the first milestone at month 6 with items such as written identity, Frequently Asked Questions or Tweetable facts among others.

All partners of the consortium will use these materials, thus a common message from MEAN4SG is disseminated to the target audience.

