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**SecureGas:  
D8.3\_COMMUNICATION AND  
DISSEMINATION STRATEGY AND  
ACHIEVEMENTS**

**ID: SecureGas\_D8.3\_FINAL**

***This is only the executive summary.  
The full deliverable will be available once approved by the EC/REA***



# SecureGas

## D8.3 – COMMUNICATION AND DISSEMINATION STRATEGY AND ACHIEVEMENTS

<b>Project Title:</b>	Securing The European Gas Network
<b>Project Acronym:</b>	SecureGas
<b>Contract Number:</b>	833017
<b>Project Coordinator:</b>	Rina Consulting S.p.A.
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<b>Document ID N°:</b>	SecureGas_D8.3_FINAL	<b>Version:</b>	FINAL
<b>Deliverable:</b>	D8.3	<b>Date:</b>	30/09/2019
		<b>Status:</b>	Approved

<b>Document classification</b>	PU Public
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Approval Status	
<b>Prepared by:</b>	APRE
<b>Approved by: (WP Leader)</b>	APRE
<b>Approved by: (Coordinator)</b>	RINA-C
<b>Security Approval (Security Advisory Board Leader)</b>	RINA-C

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## REVISION TABLE

Version	Date	Comments
1.0	13/06/2019	C&D monitoring tool
1.1	June – September 2019	Contributions by APRE, RINA-C, RTU, KEMEA, ADPM Drones, DMAT, WINGS, Amber Grid and INNOV to the communication and dissemination monitoring tool
2.0	09/09/2019	Table of Content (ToC) of D8.3 by APRE
2.1	17/09/2019	First Draft Version by APRE
3.0	23/09/2019	Preliminary Review by RINA-C
3.1	24/09/2019	Inputs by RINA-C on Training Strategy
4.0	25/09/2019	Final Draft Version by APRE
5.0	28/09/2019	Final review by RINA-C
FINAL	30/09/2019	Final Version

### Disclaimer

The work described in this document has been conducted within the SecureGas project.

The information in this document is provided as is and no guarantee or warranty is given that the information is fit for any particular purpose. The user thereof uses the information at its sole risk and liability.

## SecureGas – PUBLISHABLE EXTENDED ABSTRACT

SecureGas focuses on the 140.000Km of the European Gas network covering the entire value chain from Production to Distribution to the users, providing methodologies, tools and guidelines to secure existing and incoming installations and make them resilient to cyber-physical threats. Three business cases, addressing relevant issues for the Gas sector and beyond (e.g. oil), have been identified so that to ensure the delivery of solutions and services in line with clear needs and requirements, focused on: risk-based security asset management of gas transmission and distribution networks; impacts (economic, environmental and social) and cascading effects of cyber-physical attacks on interdependent and interconnected European Gas grids; integrity and security, through the operationalization of resilience guidelines, of strategic installations across the EU Gas network.

SecureGas tackles these issues by implementing, updating, and incrementally improving extended components, integrated and federated according to an High-Level Reference Architecture built upon the SecureGas Conceptual Model, a blue print on how to design, build, operate and maintain the EU gas network to make it secure and resilient against cyber-physical threats. The components are contextualized, customized, deployed, demonstrated and validated in each business case, according to the scenarios defined by the end-users. Related services provided by SecureGas will be offered to the end-users via a Platform as a Service (PaaS), that allows modularity, flexibility, cooperation and third-party interoperability, thus securing a long-lasting impact, supporting the project exploitation strategy. A multidisciplinary consortium (Gas operators, technology providers, research institutions, sector-related associations), supports the project implementation across Construction, Demonstration and Validation phases, as well as a Stakeholder Platform ensures inputs, advise, and a wider Diffusion of the project outcomes

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### ABBREVIATIONS AND ACRONYMS

<b>CI</b>	Critical Infrastructure
<b>C&amp;D</b>	Communication and Dissemination
<b>D.</b>	Deliverable
<b>DoA</b>	Description of Action
<b>EU</b>	European
<b>KPIs</b>	Key Performance Indicators
<b>KSIs</b>	Key Success Indicators
<b>M</b>	Month
<b>SP</b>	Stakeholders Platform
<b>WP</b>	Work Package

## EXECUTIVE SUMMARY

The present deliverable D8.3 is a deliverable of WP8 “Impact Assessment and wider dissemination” and the first main outcome of T8.2 “Dissemination and communication”.

The document presents the main communication and dissemination activities that will be executed during the lifetime of the SecureGas project. It provides information about the projects brand identity, communication materials, dissemination and communication tools and channels and related activities (like events participation or publications), as well as the goals of communication activities and target audience to be addressed by the project. It also provides practical information where the relevant communication materials can be found and the roles and responsibilities of the consortium partners in carrying out communication and dissemination activities.

D8.3 will be updated in D8.4 at M12 of the project reporting interim outcomes in terms of communication and dissemination activities and achievements, and finally in D8.5 at the end of the project (M24). All deliverables will be of Public (PU) nature.



## 1 INTRODUCTION

The main purpose of this Deliverable is to provide a general, yet comprehensive, roadmap towards the dissemination strategy and communication plan that will be followed throughout the SecureGas project duration.

It has to be noted that the specific point in time (M4) is relatively early to result in a concrete and detailed dissemination and communication strategy since this requires a thorough investigation of the project capabilities and is directly and strongly connected to the elicitation of the user needs and requirements and production of concrete project results that will occupy the first project year.

Thus, since at this point the SecureGas project just started, the content of the present version represents a preliminary scheduling, to act as the first roadmap for all consortium partners for the planning of their respective dissemination and communication activities for the first project year.

To this respect, it has to be noted that all the issues that are dealt within this first version will be thoroughly examined and presented in more detail and elaboration within the next second version of this deliverable (D8.4 – Communication and dissemination strategy and achievements: Interim) due on M12. In D8.4 all activities foreseen and accomplished during the first project year will be mapped and individual dissemination and communication actions per partner will be listed. Finally, the second project year dissemination and communication activities and achievement will be reported in the deliverable D8.5 (Communication and dissemination strategy and achievements: Final), due at M24 of the project.