

HORIZON 2020
RESEARCH INFRASTRUCTURES

H2020-INFRAIA-2014-2015

INFRAIA-1-2014-2015 INTEGRATING AND OPENING EXISTING NATIONAL AND REGIONAL RESEARCH
INFRASTRUCTURES OF EUROPEAN INTEREST



ENSAR2
EUROPEAN NUCLEAR SCIENCE AND APPLICATION RESEARCH 2

GRANT AGREEMENT NUMBER: 654002

D 8.5 - DISSEMINATION KIT

PROJECT AND DELIVERABLE INFORMATION SHEET

ENSAR2 Project Ref. N°	654002
Project Title	European Nuclear Science and Application Research 2
Project Web Site	http://www.ensarfp7.eu/
Deliverable ID	D 8.5
Deliverable Nature	Kit Tool (communication material: catalogues, posters, etc.)
Deliverable Level*	PU
Contractual Date of Delivery	28.12.2017
Actual Date of Delivery	31.03.2017
EC Project Officer	

* The dissemination level are indicated as follows: PU – Public, PP – Restricted to other 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).

DOCUMENT CONTROL SHEET

Document	Title: Report on Nupia Communication Kit Tool	
	ID: D 8.5	
	Version: 0.1	
	Available at: http://www.ensarfp7.eu/NUPIA	
	Software Tool: Microsoft Office Word 2007	
	File: 20170127 deliverable D8.5 Kit Tool.docx	
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	Approved by:	M.N. Harakeh

DOCUMENT STATUS SHEET

Version	Date	Status	Comments
0.1	31.01.2017	For Internal Review	
1.0	31.03.2017	Final Version	
2.0	31.03.2017	Submitted on EC Participant Portal	
		Final version	

Document Keywords

Keywords	
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Disclaimer

This deliverable has been prepared by Work Package 8 (NUPIA – Nuclear Physics Innovation) of the Project in accordance with the Consortium Agreement and the Grant Agreement n°654002. It solely reflects the opinion of the parties to such agreements on a collective basis in the context of the Project and to the extent foreseen in such agreements.

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TABLE OF CONTENTS

HORIZON 2020.....1

Research Infrastructures1

 H2020-INFRAIA-2014-2015.....1

 INFRAIA-1-2014-2015 Integrating and opening existing national and regional research infrastructures of European interest1

ENSAR21

European Nuclear Science and Application Research 21

 Grant Agreement Number: 654002.....1

D 8.5 - Dissemination Kit1

 Project and Deliverable Information Sheet2

 Document Control Sheet2

 Document Status Sheet2

 Table of Contents.....4

 List of Figures4

 References and applicable documents.....4

 List of acronyms and abbreviations.....4

 Executive Summary6

 Introduction6

 Collect of information.....6

 Production of the dissemination kit6

 Conclusion7

 Annex.....8

LIST OF FIGURES

Fig. 1: Layout of the posters and kakemonos

Fig. 2: Layout of a catalogue sheet (GANIL example)

REFERENCES AND APPLICABLE DOCUMENTS

[1]

LIST OF ACRONYMS AND ABBREVIATIONS

EXECUTIVE SUMMARY

This document presents the status of the dissemination kit that will promote innovation in all TNAs on ENSAR2 and will be distributed to all partners (NAs, JRAs and TNAs) who need to organize or participate in an event (exhibition, meetings) during the period of the grant. The working group will collect information about innovation from each infrastructure and develop various items. This kit is an important tool for the communication by the laboratories on their skills, know-how, innovation capacities, towards the industrial companies.

INTRODUCTION

Dissemination towards industrial companies and possible future partners is important, and the choice has been made in the NUPIA work package to produce some communication tools to be presented and/or distributed by the ENSAR2 partners during international conferences, workshops and various other kinds of events.

COLLECT OF INFORMATION

The first part of the work has concerned the collect of information from all the ENSAR2 partners, about their research activities, innovation activities, patents, know-how transfer, and services.

Four calls were launched between September 2016 and March 2017, in order to collect the information.

Seventeen partners have answered: GANIL, INFN-LNL, INFN-LNS, JYU, CNRS (IPNO-ALTO), GSI, UNIWARSAW, IFIN-HH (and ELI-NP), KU Leuven, CEA (IRFU), ARRONAX, JOGU MAINZ LARISSA, LMU, CIEMAT, CSIC-IFIC, USC, USE.

These partners will thus be presented in the communication tools.

PRODUCTION OF THE DISSEMINATION KIT

From all these information, the design of a general poster presenting the innovation activities of all the ENSAR2 partners, and of a catalogue presenting the activities of each laboratory, have been proposed.

The photos of the poster and catalogue layout are presented:



Figure 1: Poster Layout



Figure 2: Catalog Sheet Layout

The design of the dissemination kit was completed at the end of February 2017, it is currently in the validation and correction phase by the ENSAR2 partners, and the production will be launched at the end of March 2017.

CONCLUSION

The dissemination kit produced by the NUPIA Work package will present the 17 partners, which have contributed to its realisation, and will then be distributed to all the ENSAR2 partners, who will use it in the various events connected to industrial relationships (exhibitions, conferences, workshops, visits)

ANNEX