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REMINDER

**Revolutionary EMBEDDED MEMORY for Internet
of Things Devices and Energy Reduction**

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Section 1 - Introduction

1.1 Description of the deliverable content and purpose

The purpose of the present Document is to support the data management life cycle for the data that will be collected, processed or generated by the project. The Data Management Plan outlines how research data will be handled during a project and after it is completed. It represents, at the same time, a reference document for the project partners and an external means for the evaluation of the project policy. It can be updated during the execution of the project to reflect major changes or minor modifications in the management of data.

1.2 Identification of the Data

The final goal of the project, as reflected in the Grant Agreement, is the development of a demonstrator of an embedded DRAM solution focused on IoT. In order to reach this goal, the project Work Plan includes the investigation of different memory cells, the selection of the most promising one and the design of the memory matrix. These tasks, during the course of the project, will produce experimental data and simulation results. However these datasets are meant as a guide for the development and the design and they are not meant as long-term dataset which can be useful in later stages of the project or after its termination. Therefore, the main categories of data that will be produced in the project will be the scientific papers and the deliverables:

- Scientific publications represent an important part of the project dissemination effort, as detailed in the description of Work Package 6 (“Publication of our original results in scientific journals and international conferences (Europe, USA, Asia) will be stimulated, after Intellectual Property issues have been cleared”) and in the separate Dissemination Plan Document, available at the REMINDER project website. As required by the call, to insure wider access to such publications, an open access model will be employed.
- On the other hand, the work performed according to the project Work Plan and the necessary decisions taken during the course of the project will be documented in the different Deliverables included in the Work Plan.



Section 2 - Data Management Plan

2.1 Expected data to be managed

We plan to manage and make available the primary analyzed data produced in this project. These data are to be prepared and published promptly in the form of peer-reviewed journal articles, book chapters and other print or electronic publishing formats. As required by the Grant Agreement, the publications will be provided in an open access form, so that their availability is guaranteed. The work executed in the course of the project and the choices performed in order to achieve the project goals will also be documented through the different deliverables described in the project Work Plan. Preliminary data or raw data, drafts of scientific papers, plans for future research, peer reviews, communications with colleagues and physical samples are not included in this plan, as well as the confidential information for the possible commercial exploitation.

2.2 Data formats

All the documents will be available electronically in pdf format; moreover, depending on the publisher and the journal, the scientific papers could also be available in print.

2.3 Data access and sharing

Scientific papers will be published according the open access guidelines. Therefore an electronic version will be available either at the publisher website or at an institutional repository of a partner listed in the table below. All these are validated repositories according to the OpenAIRE website (www.openaire.eu).

Repository	URL
Digibug (UGR)	digibug.ugr.es
Enlighten (Univ. of Glasgow)	eprints.gla.ac.uk
HAL-CEA (CEA)	hal-cea.archives-ouvertes.fr
HAL (CNRS, INPG)	hal.archives-ouvertes.fr

Regarding the project Deliverables, they will be available in the private area of REMINDER website (reminder.eu) and, once approved, also in the public part.

A copy of all the documents generated during the project will also be backed up in a file server facility available at the research group of the lead beneficiary of WP 6 - Management Dissemination, Exploitation, and Communication (UGR).