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EUROPEAN COMMISSION

HORIZON 2020 PROGRAMME – TOPIC: Hybridisation of battery systems for stationary energy storage

Interoperable, modular and Smart hybrid energy STORage systeM for stationarY applications

GRANT AGREEMENT No. 963527



Deliverable Report

D7.5 – Final Quality Assurance and Risk Management Plan



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Related WP	WP7	
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Publishable summary

At the beginning of the project quality management and risk management procedures were set and agreed, as reported in D7.2. These procedures were followed throughout the implementation phase by all involved partners, ensuring that the project objectives are reached in time, good quality and within budget.

The risk management process set up in D7.2 helped to identify risks and to establish contingency plans throughout the project in a timely manner. The risk monitoring was carried out by the Executive Board, led by VUB. A risk table was created and frequently updated. The final version is reported in this document, as well as on SYGMA/the EC participant portal via the continuous reporting module.

Further, the report contains a short overview on how the pre-defined quality management procedures were implemented during the project.



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Project partners:

#	Partner short name	Partner Full Name		
1	VUB	VRIJE UNIVERSITEIT BRUSSEL		
2	PWD	POWERDALE		
3	CEG	CEGASA ENERGIA S.L.U.		
4	CEA	COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES		
5	MGEP	MONDRAGON GOI ESKOLA POLITEKNIKOA JOSE MARIA ARIZMENDIARRIETA S COOP		
6	ZIG	ZIGOR RESEARCH & DEVELOPMENT AIE		
7	EDF	ELECTRICITE DE FRANCE		
8	TNO	NEDERLANDSE ORGANISATIE VOOR TOEGEPAST NATUURWETENSCHAPPELIJK ONDERZOEK TNO		
9	PT	PRODRIVE TECHNOLOGIES BV		
10	GW	GREENWAY INFRASTRUCTURE SRO		
11	AIT	AIT AUSTRIAN INSTITUTE OF TECHNOLOGY GMBH		
12	UNR	UNIRESEARCH BV		



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