

# Annex I

## Funded Research Projects Fact Sheets

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### easySRI - Research Project Fact Sheet

<b>Title of Project</b>	Improving and demonstrating the potential of SRI - ongoing
<b>Project Acronym</b>	easySRI
<b>Funding Program</b>	LIFE Clean Energy Transition (CET)
<b>Project Identifier</b>	LIFE-2021-CET-SMARTREADY
<b>Total Budget/FredU Budget</b>	€2104562 / €190995
<b>Starting – Ending Date</b>	11/2022-09/2025
<b>Consortium</b>	<ol style="list-style-type: none"> <li>1. CERTH (GR)</li> <li>2. Frederick University (CY)</li> <li>3. Energy@Work Societa' Cooperativa A R.L. (IT)</li> <li>4. Sgs Tecnos Sa (ES)</li> <li>5. Sera Global Gmbh (DE)</li> <li>6. Centro Di Ricerche Europeo Di Tecnologie Design E Materiali (IT)</li> <li>7. Waide Strategic Efficiency Europe Limited (IE)</li> <li>8. Demo Consultants BV (NL)</li> <li>9. Austrian Standards International (AT)</li> <li>10. Centre for Renewable Energy Sources (GR)</li> </ol>
<b>Project Objectives</b>	<p><b>General:</b> easySRI aims to enable a smooth and extendable web platform that offers services for the automated calculation of the SRI according to the Final report on the technical support to the development of a smart readiness indicator for buildings accomplished under the authority of the European Commission DG Energy ENER that will act as a basis for the effective implementation of the SRI and allow further testing at the Member State level.</p>
<b>Work Packages</b>	<p>WP1 Project Management &amp; Coordination            WP2 easySRI Specifications and Design            WP3 Development of the implementation framework of easySRI            WP4 easySRI Services and System            WP5 Demonstration and Impact Assessment            WP6 Untapping the potential of smart technologies            WP7 Sustainability, replication and exploitation of project results</p>
<b>External Reference</b>	<a href="https://webgate.ec.europa.eu/life/publicWebsite/project/details/101077169">https://webgate.ec.europa.eu/life/publicWebsite/project/details/101077169</a>
<b>Role in the Project</b>	Principal Investigator