A control case will only utilise climatological conditions based on historical averages, while a test case will also consider individually optimised and tailored state-of-the-art probabilistic seasonal forecasts.

Nine cases for Europe and S. America – recent seasons with anomalous climate conditions leading to problematic and quantifiable impacts for the energy and/or water industry – will be investigated. They will be co-designed by industrial and research partners.

SECLI-FIRM will tailor seasonal climate forecast for decision making according to tested procedures.

If you would like to know more about the SECLI-FIRM project, please contact:

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