

# SUSTAINABLE MATERIALS, PROCESSES AND SYSTEMS FOR ENERGY TRANSITION

## MUR DM 118 - Multiscale characterization of advanced materials and innovative devices for energy transition

<b>Funded By</b>	MINISTERO DELL'UNIVERSITA' E DELLA RICERCA [P.iva/CF:97429780584] UNIVERSITA' DI ROMA "LA SAPIENZA" [P.iva/CF:02133771002]
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<b>Context of the research activity</b>	Progetto finanziato nell'ambito del PNRR – DM 118/2023 - CUP E14D23001850006
<b>Objectives</b>	Definition of characterization protocols and development of tomography techniques for the multiscale study of advanced materials and innovative devices for the energy transition.
<b>Skills and competencies for the development of the activity</b>	Knowledge and/or experience on at least one of these topics: Materials Science, Physics of the Matter, Inorganic Chemistry, Multiscale Characterizations, Electron Microscopies, Scanning Probe Microscopies, Tomography