



DÑA. NIKI GAITANI
Norwegian University of Science and Technology

PONENCIA • SYN.IKIA PROJECT – SUSTAINABLE PLUS ENERGY NEIGHBOURHOODS

SALA EESAP • 1 diciembre • 15:30h – 16:00h



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Niki Gaitani is a Associate Professor in Integrated Energy Design at the Department of Architecture and Technology at the Norwegian University of Science and Technology, NTNU. She has more than fifteen years of experience in energy efficiency and sustainable design strategies from building to neighbourhood and city scale. Her expertise relate to the energy performance of buildings, the integrated energy design, the zero-emission neighbourhood concepts, the positive energy districts, the urban and building physics and climate-resilience of the built environment.

She aspires to contribute towards the transfer of technological progress achieved in sustainable architecture and engineering to applications that pave the way to a low carbon, energy-efficient and resilient built environment. With an active role in more than twenty EU funded research projects, Niki Gaitani is the Project leader of syn.ikia H2020 project (IA).

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