

## PROVISIONAL CONFERENCE PROGRAMME

### WEDNESDAY 12 OCTOBER

#### MORNING

	CONFERENCE HALL A <i>Alessandro Volta</i>	CONFERENCE HALL B <i>Hermann Scheer</i>	CONFERENCE HALL C <i>James Blyth</i>	CONFERENCE HALL D <i>Marco Pigni</i>
10:00 – 11:30	Inaugural plenary session <i>(in Italian)</i>			
11:45 – 13.00	Windpower: worldwide, in Europe and in Italy. State of the art and trends	Which power storage to decarbonize the energy system? A comparison between different strategic policies and technology choices	Technologies for the relaunch of photovoltaics in Italy and Italian photovoltaics <i>(in Italian)</i>	

#### AFTERNOON

	CONFERENCE HALL A <i>Alessandro Volta</i>	CONFERENCE HALL B <i>Hermann Scheer</i>	CONFERENCE HALL C <i>James Blyth</i>	CONFERENCE HALL D <i>Marco Pigni</i>
14.30 – 16:00	Mediterranean offshore windpower	Transforming renewables into programmable sources: many medium and large-scale storage technologies <i>(in Italian)</i>	Workshop by RSE (Energy System's Research Centre) (Title tbc) 14.30-16:45	Water crisis and new normal: desalination with renewables as a key tool <i>(in Italian)</i>
16.15 – 18.00	Research and technologies for offshore windpower	Production and storage of green hydrogen for inter-seasonal energy storage		New opportunities for photovoltaics in Italy: agrivoltaic, agrisolar and floating <i>(in Italian)</i>

## PROVISIONAL CONFERENCE PROGRAMME

### THURSDAY 13 OCTOBER

#### MORNING

	CONFERENCE HALL A <i>Alessandro Volta</i>	CONFERENCE HALL B <i>Hermann Scheer</i>	CONFERENCE HALL C <i>James Blyth</i>	CONFERENCE HALL D <i>Marco Pigni</i>
9:30 – 11:00	Panel discussion: The industrial policy of renewables in Italy <i>(in Italian)</i>	Panel discussions RES4AFRICA Session 1: Innovation: a pillar in the energy transition	Offshore wind in the Italian seas: floating and beyond, players, projects, prospects, society <i>(in Italian)</i>	Conference on superconductivity from 10:15
11:15 – 13:00	Storage and network management: digitization, state of the art and technologies <i>(in Italian)</i>	Panel discussions RES4AFRICA Session 2: The WEF Nexus approach: an enabler for sustainable development in the Mediterranean	Panel discussion: Institutions, Associations and Stakeholders on local opposition to renewables <i>(in Italian)</i>	Conference on superconductivity until 12:30

#### AFTERNOON

	CONFERENCE HALL A <i>Alessandro Volta</i>	CONFERENCE HALL B <i>Hermann Scheer</i>	CONFERENCE HALL C <i>James Blyth</i>	CONFERENCE HALL D <i>Marco Pigni</i>
14.30 – 16.00	A Mediterranean-wide, wind-powered energy community: panel discussion of the windpower trade associations from South Europe and Mediterranean Sea	Onshore windpower in the Mediterranean Basin: which development paths?	Agricultural biogas and biomethane in Southern Italy: between by- products and dedicated crops - which technologies <i>(in Italian)</i>	Workshop by Kyoto Club: What embedded carbon emissions in Italy? Until 17:00 <i>(in Italian)</i>
16:15 – 18:00	Decarbonize “hard to abate” industries: a fundamental step	Technological innovations in onshore windpower: new plants, repowering, revamping	A network of grids, energy communities and microgrids for energy and economic security <i>(in Italian)</i>	

## PROVISIONAL CONFERENCE PROGRAMME

### FRIDAY 14 OCTOBER

#### MORNING

	CONFERENCE HALL A <i>Alessandro Volta</i>	CONFERENCE HALL B <i>Hermann Scheer</i>	CONFERENCE HALL C <i>James Blyth</i>	CONFERENCE HALL D <i>Marco Pigni</i>
9:30 – 11:00	Offshore windpower construction, operations and maintenance: technologies and services	Panel discussion By VaiElettrico : Electric vehicles and charging infrastructure <i>(in Italian)</i>	Renewables and finance: which models? <i>(in Italian)</i>	
11:15 – 13.00	Offshore windpower and electric power connections: towards routine subsea operations	Repowering of utility-scale photovoltaic systems: technologies, regulations and certifications <i>(in Italian)</i>	Panel discussion: Can renewables storage take over the role of gas-fired generation? <i>(in Italian)</i>	

#### AFTERNOON

	CONFERENCE HALL A <i>Alessandro Volta</i>	CONFERENCE HALL B <i>Hermann Scheer</i>	CONFERENCE HALL C <i>James Blyth</i>	CONFERENCE HALL D <i>Marco Pigni</i>
14.30 – 16.00	End-of-waste in wind power: blade recycling between new technologies and regulations <i>(in Italian)</i>	Panel discussion by UGI (Italian Geothermal Union): Geothermic Energy	Panel discussion By VaiElettrico : Innovative technologies for EV charge	

*Please note: simultaneous translation is not provided.*

*Programme updated on the 29/07/2022.*