



VISITOR PROFILE

MAIN ACTIVITY



41% Services

Waste collection and transport, Recovery/recycling/valorisation of waste materials, Engineering study, Environmental analysis, System Manager (e.g. Water Mains, dumps, etc.), Waste logistics and storage, Maintenance and cleaning, Reclamation and treatment of contaminated sites, Energy from waste, Breaker/vehicle breaker/coachwork converting company, Software, Financial/insurance Institute/Certifying body



27% Industry

Textiles/tannery, Wood, Packaging, Paper/cardboard, Oil&Gas, Agri-food, Chemistry/pharmaceuticals, Rubber and plastic materials, Electrics/electronics, Metallurgy/metalworking, Mechanics/automotive, Equipment and plants for treating water, air and waste



6% Construction

Cement manufacturing, Quarry management, Real estate companies/developers, Demolition companies, Inert materials recycling companies, Design studios, Construction companies



6% Distribution



5% Research and Training

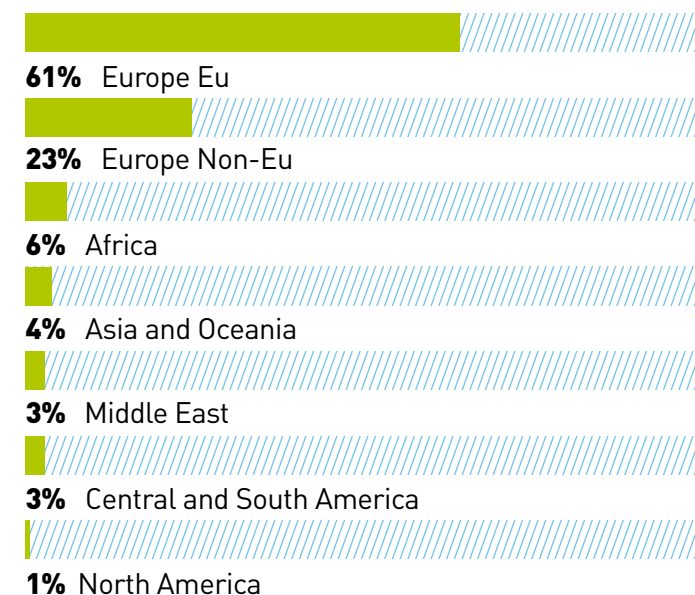


4% Associations/Institutions/Specialist Media

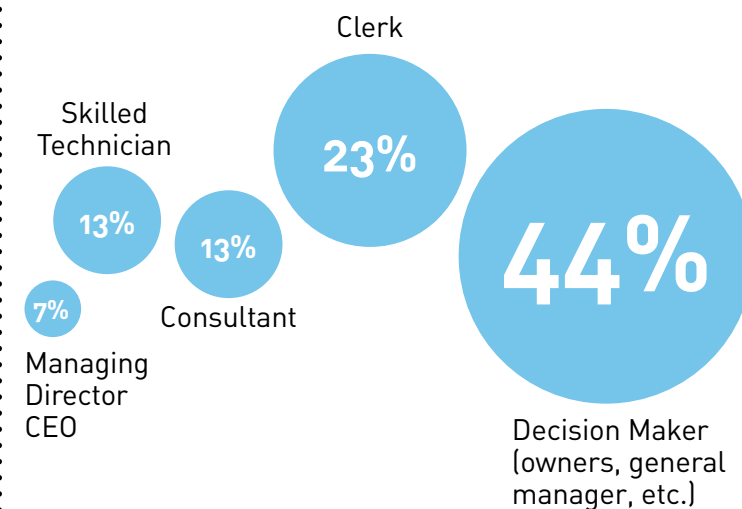


3% Agriculture

GEOGRAPHIC AREAS



PROFESSIONAL PROFILE



THE ECOMONDO/KEYENERGY TEAM

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ARRIVING AT RIMINI EXPO CENTRE IS PRACTICAL AND EASY WHEREVER YOU COME FROM



BY PLANE

Bologna Airport (120 km away from the Rimini exhibition district)
WITH SHUTTLE SERVICE UPON RESERVATION
(infovisitatori@riminifiera.it - Tel. +39 0541 744 266)
www.bologna-airport.it

Ancona Airport (90 km away) www.ancona-airport.com
Milano Linate and Milano Malpensa Airports
(350 km and 400 km away) www.sea-aeroportoimilano.it

BY RAIL

RiminiFiera railway station inside the exhibition district, on the Milano-Bari line; during trade fairs, **16 daily trains**, both North- and South-bound, stop in front of the main entrance of the fair:
www.riminifiera.it/stazione; www.trenitalia.it

BY CAR

A14 Motorway, Rimini Nord or Rimini Sud exits
www.autostrade.it
Calculate the quickest route:
www.riminifiera.it/come_raggiungerci.html
Satellite co-ordinates: 44.06902, 12.52648



ECOMONDO
THE GREEN TECHNOLOGIES EXPO

TUESDAY 03RD FRIDAY 06TH

key Energy

NOVEMBER 2015
RIMINI - ITALY



Organized by



Contemporary with



With the patronage of



ECOMONDO-KEY ENERGY

THE INTERNATIONAL TECHNICAL PLATFORM ON THE GREEN ECONOMY, WHERE YOU'LL FIND THE BEST SOLUTIONS TO THE FOLLOWING CRITICAL ISSUES:

How to sustainably reclaim and reuse a site contaminated by hydrocarbons and asbestos for civil (construction) or industrial purposes, or even to produce clean energy;

How to recover and make the best use of discarded paper, cardboard, rubber, wood, cells and batteries, plastic and metal, generating business, transforming waste into chemical compounds and materials with new market opportunities while protecting the environment;

How to transform by-products, waste and residues of agri-food origin, as well as the organic component of industrial, agricultural and urban waste into biobased chemicals, biomaterials and bioenergy;

How to recover valuable minerals and metals from scrap and waste from heavy industries, iron and steel, for re-entry to the production cycle;

How to sustainably treat waste water, with recovery of nutrients, water for civil, irrigation and industrial reuse and nutrients to produce biogas and other products;

How to treat purification sludge to make it suitable for agricultural use, as a soil conditioner able to ensure, above all in barren ground, water, organic substance and nutrients;

How to manage water in countries with problems of drought;

Purification systems (alarms: asbestos, thallium, arsenic, legionella);

Monitoring systems of sewerage;

Technologies for energy efficiency in the water cycle and hydro-electric generation.

KEY ENERGY

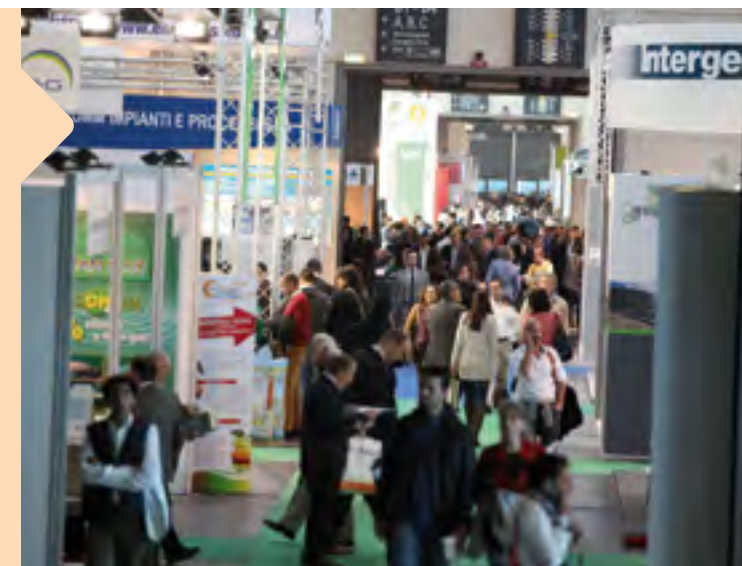
SUSTAINABLE ENERGY

The energy of the future is not only renewable, but sustainable, for the environment and the company. At Key Energy, you'll find clean and financially advantageous solutions.

Biogas, biomass, cogeneration and wind energy represent the historic assets of Key Energy and Key Wind (vertical on wind); since last year with White Evolution, **energy efficiency** for industry has become an integral part of our exhibition offer.



key energy



SUSTAINABLE CITY

THE CITY OF SMART NETWORKS

A model of urban sprawl with the innovations and technological solutions that produce an immediate impact on the quality of life of the population, with conferences for further detail on the various proposals.

Exhibition sectors: mobility and transport with a focus on local public transport (LPT), energy and energy efficiency, sustainable building, ICT, food, architecture and design, waste treatment.

More than 50 companies took part in 2014. Among the main partners in the project: Ancitel Energia e Ambiente (National Association of Italian Communes - Energy and Environment), Enel Sole, Gruppo Ferrovie dello Stato Italiane (Italian State Railway Group - RFI, Italferr, Trenitalia), Hewlett Packard Italiana, Telecom Italia.

Taking part in Sustainable City means choosing from various packages (bare area or pre-fitted spaces) with the aim of emphasising only excellent technological applications.

For more information: info@cittasostenibile.net - www.cittasostenibile.net



H2R

MOBILITY FOR SUSTAINABILITY

It's the most important Italian exhibition dedicated to sustainable mobility. The innovations and applications presented permit the discovery of and physical contact with the results and potential of automotive research. It will be possible to test drive the most innovative cars at the show, accompanied by professional drivers, over the four days of the event. H2R is sponsored by CNR (Italian National Research Council), ENEA (Italian National Agency for New Technologies, Energy and Sustainable Economic Development), CARE (Centre for Automotive Research and evolution).

For more information: info@h2rexpo.it - www.h2rexpo.it



THE PRINCIPAL TECHNOLOGIES AND EQUIPMENT THAT YOU CAN SEE AND BUY AT ECOMONDO

WASTE COLLECTION, TRANSPORT AND STREET CLEANING

Electric and Special vehicles for waste collection and street cleaning
Large collection containers
Waste handling and storage
Sweepers

WASTEWATER LIFTING, TRANSPORT AND STORAGE

Saving water products and equipment
Rainwater storage
Settling tanks
Tubes, connectors, joints

WASTE TREATMENT AND DISPOSAL - TECHNOLOGIES

Plants and equipments for Mechanical-Biological Treatment and Anaerobic Digestion
Shredders/crushers
Landfill: equipment and plant
Plants for differentiated selection
Slaughterhouse and farm produce waste treatment
Hazardous waste disposal
Treatment and disposal of infectious medical waste

WATER AND WASTEWATER TREATMENT

Chemical toilets
Wastewater disinfection/odour elimination
Phyto-purification plants
Membrane plants
UV radiation plants
Ozonation plants

RECYCLING/RECOVERY OF MATTER AND ENERGY

Equipment for scrap and waste
Design and construction of incinerator systems
Mineral oil salvage
Animal and vegetable oil salvage
Organic waste salvage
Ferrous metal salvage
Plastic salvage
Tyre salvage
Derelict vehicle salvage

TREATMENT OF INDUSTRIAL AND ARTISAN WASTEWATER

Farm produce industry, Paper and cardboard industry, Pharmaceutical industry, Tanning industry, Galvanizing industry, Metallurgical & mechanical industry, Petrochemical industry, Plastic industry, Semiconductor industry, Textile industry, Paint industry

WATER RECYCLING, RECOVERY AND RE-USE

Domestic residue recycling and Water recovery plants

GREEN AND SUSTAINABLE CHEMISTRY

Biorefinery - Biodegradable and compostable polymers and bioplastics
Biofuels (bioethanol, biogas, biodiesel)
Biolubricants

INTEGRATED WATER MANAGEMENT SERVICES

Sewage construction and management
Construction and management of water purification and treatment plants

INTEGRATED WASTE MANAGEMENT

Collection platform management
Set-up and management of disposal, treatment and recycling plants

TECHNOLOGY & DEVICES FOR AIR PURIFICATION

Fume purification - dust collectors
Atmospheric pollution measurement and control instruments
Slag treatment
Dust treatment

C&D WASTE: TREATMENT AND RECOVERY

Dust elimination devices
Excavators and mini-excavators
Crushing: fixed and mobile equipment
Earth-moving vehicles and equipment
Inert waste treatment

SUSTAINABLE CONSTRUCTION

Street furnishing
High thermal efficiency products
Bioarchitecture: design and construction of passive and ultra-low energy consumption buildings

BIOENERGIES

Bioenergy generation (biogas, bio-methane, biofuels)

POLLUTED SITE RECLAMATION

Land reclamation: plants and equipments
Asbestos decontamination
Groundwater decontamination
Evaluation and monitoring contaminated sites
Storage, collection and transportation of hazardous substances

ENERGY EFFICIENCY IN INDUSTRY

Cogeneration from Biogas and Natural Gas
Energy efficiency for industry

WIND ENERGY

THE FIGURES FOR THE 2014 EDITION

