



ECOMONDO The Green Technology Expo, 27<sup>th</sup> International Exhibition of Circular and Green Economy, Rimini, Italy. From 5<sup>th</sup> to 8<sup>th</sup> November 2024.

Organized by Italian Exhibition Group, ECOMONDO is the platform par excellence at international level for the waste recovery and recycling sector, and the green economy. With more than 1,500 international exhibitors, 161,320 m² surface area, and 99,145 visitors, ECOMONDO is the most important exhibition in the field of the circular economy and environmental technologies. In this context, Hemispheres WBD, partner of the Show for the Kingdom of Jordan, organizes, with the collaboration of the Amman Chamber of Industries, the participation of a delegation of companies in the show and in a special business meeting session with their Italian and international counterparts.

# The B2B session

To ensure the effective establishment of positive economic relations between Arab and Italian counterparts, a special business meeting session will take place during the exhibition. The meetings will be arranged by means of a special web platform allowing companies to select their counterparts before the fair, based on their specific needs. **The use of the B2B e-platform is mandatory**.

# The following benefits will be offered to the selected entrepreneurs\*:

- 3 nights bed & breakfast for one person in a four stars hotel (an eventual second person will pay the difference);
- Invitation letter for Visa, if required
- Transfer from and to the airport of arrival and departure (Bologna Airport, BLQ),
- Transfer from/to Hotel and Fair
- Interpreters for the B2B meetings if required (just in case the entrepreneur does not speak English fluently),
- The catalogue of the fair and entry tickets
- Buffet lunch at the exhibition center

\*companies that will not attend at least 10 B2B meetings (an attendance sheet to be signed by every company met will be distributed in occasion of the B2B) will not benefit of the payment of the hotel. Likewise, selected companies engage themselves to **arrange business meetings** with exhibitors from 10<sup>th</sup> October to 2<sup>nd</sup> November 2023 through the web platform. Two days attendance are compulsory.

Link to apply within September 27th: http://buyers.iegexpo.it/ric24/en/step0?agente=4711444



For further information and participation, please contact:

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# **Companies involved**

#### **Industries**

Reference sectors: complete waste cycle and recovery of all types of waste, waste management and classification software.

Textile and leather industry; Food and agricultural industry; Mechanical industry; Chemical/pharmaceutical industry; Paper and cardboard industry; Packaging industry; Automobile industry; Rubber and plastic industry interested in purchasing materials from waste recovery or biosource materials (of organic and non-petroleum origin) and producers of bioplastic materials; Oil and gas (oil refineries interested in introducing a share of clean fuels into their production) and/or land recovery/regeneration; Wood industry (we are also interested in companies willing to sell their wood waste from wood manufacturing); Steel plants/steel processing industry (our exhibitors offer all equipment for processing, dividing and manufacturing all kinds of metals, ferrous and non-ferrous); Construction companies – companies interested in the rehabilitation sector (remediation of contaminated sites) and inert waste treatment; Cement manufacturers; Ceramic industry; Nurseries (large greenhouses and nurseries requiring huge amounts of energy and producing organic waste);

# **Service companies**

Reference sectors: machines and equipment for the treatment and elimination of waste, waste recovery, recovery of polluted sites, prevention and risks, waste transport, street sweeping, urban hygiene solutions, management of bioplastic and organic waste.

Commerce & Logistics (trucking company, transport and logistics company, railway company, maritime transport company, freight terminal, port, terminal); Demolition workers, wreckers and commercial demolition workers (all companies that collect, select and transform waste into new raw materials for resale; these personalities are interested in purchasing vehicles and earthmoving equipment, machines for waste processing, separator screens, etc.); Real estate; Landfill managers (public and private); Managers in the field of recovery and recovery of WEEE (Waste Electrical and Electronic Equipment); Managers of large buildings (hospitals, large sports facilities, airports, schools, clinics, shopping centers, canteens etc.) interested in energy efficiency/cogeneration, renewable energies, waste management/elimination and the integrated cycle of water; Managers/Owners of environmentally friendly hotel infrastructure (hotels, resorts, campsites, etc.); Major engineering firms with imminent major projects; Distributors/Retailers; Large consulting firms; Biogas plants; Private companies that provide integrated waste management systems; Cooperatives and/or companies maintaining public and private green spaces; Environmental and emissions control laboratories (monitoring and control).

### Water sector

Large and medium-sized organizations managing integrated water and multi-service services; Municipalities and public administrations, environmental protection agencies (EPA); Consulting agencies for energy and water savings; Water management consortiums; Waterworks managers; Food and agricultural industry; Textile industry; Construction companies; Petrochemical industry; Chemical/Pharmaceutical/Cosmetic Industry; Wood industry; Mechanical industry; Designers specializing in biological and water purification;



Drainage and wastewater treatment companies; Companies directly involved in the sludge treatment/thickening industry.

### Institutional personalities

Mayors or members of local administrations interested in purchasing equipment for waste collection in their territory (waste processing machines and equipment, vehicles for waste collection and transportation or for cleaning roads, systems and bins for selective waste collection, etc.); Representatives of the Ministry of Environment and Economic Development or representatives of cities if they have imminent projects; Municipalities interested in purchasing underground eco points, integrated waste management systems, waste disposal plants; Utility companies; Authorities (public institutions with control, surveillance and decision-making power in the environmental field).

### Blue economy

Companies engaged in water purification and regeneration of the hydrosphere (dredging of ports, treatment of water from hydrocarbons, plastics, etc.); Companies that manage outlets to the sea (such as port authorities in Italy); Companies engaged in water desalination processes; Operators, local authorities and industrial organizations dealing with the regeneration of marine ecosystems (ports, coasts, coastal activities); Companies interested in monitoring and forecasting satellite systems;

# **Agricultural sector**

Agricultural and zootechnical companies; Buyers in the biogas and methane sector; Vertical farming.