

ENERGY AND CLEANTECH BUSINESS DAYS
B2b event & Visit to exhibition
Torino/Rimini, November 4th – 6th 2019
Company profile international buyer

Company name: Abu Dhabi Maritime and Mercantile International Company (ADMM)
Country: UAE

Company name: Abu Dhabi Maritime and Mercantile International Company (ADMM)		
Surname: Parameswaran	Name: Sunil Chandrika	
Spoken languages: English		
Address: Al Hameli Bldg Muroor Road PO Box 247		
Zip code: 247	Town: Abu Dhabi	Country: UAE
Ph.number (please write the country code too):	Skype contact:	
E-mail:	Mobile ph. in use while in Italy (please write the country code too):	
Website: www.admml.com	No. Of employees: 338	
Turnover per year (in Euros): 122 Million	Year of foundation: 1981	
<p>Your Position in the company (tick only one choice) :</p> <p><input type="checkbox"/> Owner</p> <p><input type="checkbox"/> C.E.O./Chief Executive</p> <p>Head of Department/Supervisor</p> <p><input type="checkbox"/> Production</p> <p><input checked="" type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Technical/Corporate Energy Manager</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Employee</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p> <p>Skilled Worker</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Consultant</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>
<p>Responsibility level:</p> <p><input checked="" type="checkbox"/> Final decision</p> <p><input type="checkbox"/> Operative</p> <p><input type="checkbox"/> Plan/Organize</p>		

YOUR COMPANY ACTIVITY/IES

(no more than 3 choices - please indicate with no.1 your core business)

A. INDUSTRY

- A1. Food and agriculture
- A2. Equipment and plants for the treatment of water, air and waste
- A3. Paper, cardboard
- A4. Chemical/Pharmaceutical/Cosmetic
- A5. Electrotechnical/Electronic
- A6. Rubber/Plastic materials
- A7. Packaging
- A8. Wood
- A9. Mechanical/Automotive
- A10. Steel/metal processing
- A11. Oil & Gas
- A12. Tannery/Textiles
- A13. Renewable energy equipment and systems
- A14. Glass, ceramics, stone industry
- A15. Large-scale distributors/Distribution chains
- A16. Transport (Infrastructures)

B. SERVICES

- B14. Environmental analysis
- B16. Reclamation and treatment of contaminated sites
- B17. Waste-to-energy plant
- B19. Miscellaneous plant operator (aqueducts, landfills, etc.)
- B20. Investments Groups/Funds/ Financial and Insurance Institute
- B21. Logistics/Waste storage
- B22. Maintenance and cleaning
- B23. Waste recovery and transportation
- B24. Material recovery/recycling/transformation
- B25. Breaker/vehicle breaker/coachwork converting company
- B26. Public and private utilities
- B28. Engineering firm
- B29. Accommodation facilities (holiday resorts, hotels, sports facilities)
- B30. Technician/installation engineer
- B32. Plant manager (wind farms, photovoltaic and geothermal power plants)
- B34. Electricity wholesaler and other energy vectors/traders
- B35. Integrated management for energy efficiency (ESCO)

C. DISTRIBUTOR - 1

Please describe your activity (**English**):

Distributor of Engineered Products in Water, Waste Water, Oil & Gas and Infrastructure.

D. CONSTRUCTION

- D31. Cement manufacturer
- D32. Inert material recycling centre
- D33. Extractor
- D34. Demolition company
- D35. Builder/construction firm
- D36. Real estate company/developer
- D37. Design firm

E. PUBLIC ADMINISTRATION

- E38. Municipality of up to 50,000 inhabitants
- E39. Municipality with more than 50,000 inhabitants
- E40. National corps/brigades/forces
- E41. State Body/Ministry
- E42. Province/Region
- E43. Healthcare facility

F. AGRICULTURE

- F45. Consortium
- F46. Farm

G. ENERGY PRODUCER MANAGER

- G47. Grid management

H. ENERGY SERVICES

- H48. O&M, Maintenance personnel
- H49. Fitters/Integrators
- H50. Energy Consulting
- H51. Contractors, planners and EPC - Engineering, Procurement & Construction Grid management

I. ENERGY USERS

- I51. Telecommunications/ICT
- I52. Mines, extraction industries
- I53. Emergencies, aid

J. Manufacturers of components/semi-finished products for energy production

TRADE SECTORS LIST 2019

Please tick the products you are interested in purchasing (**30 choices maximum**)

K KEY -SUSTAINABLE CITIES

- K/001 Smart grid storage systems
- K/002 Charge management systems for intelligent networks
- K/003 ICT infrastructure for intelligent networks
- K/004 ICT and energy technology integration
- K/005 Sensors
- K/006 Efficient public lighting systems
- K/007 Devices for LED street lighting
- K/008 Devices for photovoltaic street lighting
- K/009 Urban regeneration projects
- K/010 Social housing
- K/011 Design of urban green areas and organic gardening
- K/012 Outdoor design

R KEY -UTILITIES, TRADERS

- R/001 Generation of energy from renewable sources - PV - wind
- R/002 Electric utilities
- R/004 Water service utilities
- R/005 Measurement and control systems for production, management and distribution

S DPE-TEMPORARY/STAND-BY POWER

- S/002 Alternators
- S/003 Anti-Corrosion
- S/006 Compressors
- S/007 Diesel Engines
- S/008 Electric Motors
- S/010 Filters and Filtration
- S/011 Fuel conditioning systems
- S/012 Gas Engines
- S/014 Insulators
- S/015 Manual & Auto Start Control Modules
- S/016 Mobile Generators
- S/017 Oil conditioning systems
- S/018 Power Control & Regulation Equipment for Generators & Motor
- S/020 Silencers
- S/021 Steam Vents
- S/022 Vibration Equipment

W DPE-BATTERIES AND STORAGE

- W/003 Lithium Ion Batteries
- W/010 Battery Chargers

- W/011 Charge Controllers

- W/013 Fuel Cells

- W/021 Cables and Cable Management Systems

X DPE-CONVENTIONAL POWER GENERATION

- X/002 Boilers, Heat Exchangers and Combustion Equipment

- X/003 Civil Works

- X/004 Consulting & Engineering

- X/006 Filters and Filtration Equipment

- X/008 Maintenance & Repair Services

- X/011 Pumps

- X/015 Valves

Y DPE-SAFETY & PROTECTION EQUIPMENT

- Y/003 Braking Resistors

- Y/004 Chokes

- Y/005 Distribution Services / Equipment

- Y/008 Electrical Distribution Circuit Protection Devices

- Y/009 Explosion Proof Equipment & Lighting

- Y/012 Filters

- Y/013 Insulation Equipment & Materials

- Y/014 Isolators

- Y/015 Junction Boxes

- Y/016 Lightning Protection Systems

- Y/020 Resistors

- Y/021 Soft Starters

- Y/022 Voltage Stabilizers & Regulators

- Y/023 Safety & protection Services

B WASTE TREATMENT AND DISPOSAL - TECHNOLOGIES AND COMPONENTS

- B/001 Mechanical and sorting treatment: plants and equipment

- B/002 Conveyor belts

- B/006 Filters

- B/009 Separators

- B/010 Shredders/crushers

- B/017 bio-filter and exhaust air treatment

- B/021 Biological waste treatment

- B/022 Sterilizers

- B/025 Chemical/physical waste treatment

- B/027 Asbestos treatment

- B/028 Recyclable material treatment

- B/029 Used oil treatment

- B/030 Special and hazardous waste treatment

- B/031 Slaughterhouse and farm produce waste treatment

- B/033 Hazardous waste disposal

- B/035 Treatment and disposal of infectious medical waste

- B/036 Landfill: equipment and plant

- B/041 Plastic recycling systems

J WATER NETWORKS: DISTRIBUTION, DRAINAGE, SEWAGE

- J001 Pipes and accessories

- J002 Hydraulic joints and elastic joints

- J003 Leak detection and monitoring

- J004 Channels and ducts

- J007 Rainwater collection tanks and related accessories

- J010 Decanting tanks and covers for decanting systems

- J011 Fittings, vents and valves

- J012 Seals

- J013 Corrosion protection

- J014 Construction of channels and sewers

- J015 Trenchless techniques

- J016 Soil management techniques

- J018 Sewer restoration techniques

- J019 Waterworks restoration techniques

K WATER TREATMENT: PURIFICATION, WASTE WATER MANAGEMENT

- K003 Urban waste water purification systems

- K004 Industrial waste water purification systems

- K006 Technologies for membrane processes (reverse osmosis, nano/ultra/microfiltration)

- K007 Phyto-purification, lagooning and tank accumulation systems

- K008 Coverings for purification systems

- K009 Sedimentation systems

- K010 Separation systems
- K011 Filters, grids, sieves
- K012 Desalination systems
- K013 Softening systems
- K014 Iron and manganese removal systems
- K015 Absorption systems
- K016 Flotation systems
- K017 Precipitation and flocculation systems
- K018 Technologies for cooling processes
- K019 Technologies for thermal, electrolytic and oxidation processes
- K020 Ion exchange equipment
- K021 Equipment and technologies for dosing
- K022 Chemicals for water treatment
- K023 Activated sludge systems
- K024 Aeration equipment and oxygen blowers
- K025 Septic tanks
- K026 Anaerobic systems and processes
- K029 Chlorination systems
- K031 Chemicals for cleaning and hygiene
- K032 Absorbent products and chemicals

Main purpose of your visit to Italy:

- I have a budget for new purchases
- I want to discover the latest market innovations
- I have an ongoing project

If you have an ongoing project, we kindly ask you to write a brief description of it (in English only, capital letters):

We actively pursue adding new products to our existing range for various running jobs in UAE.

ENERGY AND CLEANTECH BUSINESS DAYS
B2b event & Visit to exhibition
Torino/Rimini, November 4th – 6th 2019
Company profile international buyer

Company name: Cathay Chemical (Dalian) Co., Ltd.
Country: China

Company name: Cathay Chemical (Dalian) Co., Ltd.		
Surname: Dong	Name: Jun	
Spoken languages: Chinese		
Address: the 19th Floor, Shangdu Building, NO. 478 Zhongshan Road		
Zip code: 116021	Town: Dalian	Country: China
Ph.number (please write the country code too):	Skype contact:	
E-mail:	Mobile ph. in use while in Italy (please write the country code too):	
Website: www.cathaychem.com	No. Of employees: 70	
Turnover per year (in Euros): 30,000,000	Year of foundation: November, 9th 2006	
<p>Your Position in the company (tick only one choice) :</p> <p><input type="checkbox"/> Owner</p> <p><input type="checkbox"/> C.E.O./Chief Executive</p> <p>Head of Department/Supervisor</p> <p><input type="checkbox"/> Production</p> <p><input checked="" type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Technical/Corporate Energy Manager</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Employee</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p> <p>Skilled Worker</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Consultant</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>
<p>Responsibility level:</p> <p><input type="checkbox"/> Final decision</p> <p><input type="checkbox"/> Operative</p> <p><input checked="" type="checkbox"/> Plan/Organize</p>		

YOUR COMPANY ACTIVITY/IES

(no more than 3 choices - please indicate with no.1 your core business)

A. INDUSTRY

- A1. Food and agriculture
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- A7. Packaging
- A8. Wood
- A9. Mechanical/Automotive
- A10. Steel/metal processing
- A11. Oil & Gas
- A12. Tannery/Textiles
- A13. Renewable energy equipment and systems
- A14. Glass, ceramics, stone industry
- A15. Large-scale distributors/Distribution chains
- A16. Transport (Infrastructures)

B. SERVICES

- B14. Environmental analysis
- B16. Reclamation and treatment of contaminated sites
- B17. Waste-to-energy plant
- B19. Miscellaneous plant operator (aqueducts, landfills, etc.)
- B20. Investments Groups/Funds/ Financial and Insurance Institute
- B21. Logistics/Waste storage
- B22. Maintenance and cleaning
- B23. Waste recovery and transportation
- B24. Material recovery/recycling/transformation
- B25. Breaker/vehicle breaker/coachwork converting company
- B26. Public and private utilities
- B28. Engineering firm
- B29. Accommodation facilities (holiday resorts, hotels, sports facilities)
- B30. Technician/installation engineer
- B32. Plant manager (wind farms, photovoltaic and geothermal power plants)
- B34. Electricity wholesaler and other energy vectors/traders
- B35. Integrated management for energy efficiency (ESCO)

C. DISTRIBUTOR

D. CONSTRUCTION

- D31. Cement manufacturer
- D32. Inert material recycling centre
- D33. Extractor
- D34. Demolition company
- D35. Builder/construction firm
- D36. Real estate company/developer
- D37. Design firm

E. PUBLIC ADMINISTRATION

- E38. Municipality of up to 50,000 inhabitants
- E39. Municipality with more than 50,000 inhabitants
- E40. National corps/brigades/forces
- E41. State Body/Ministry
- E42. Province/Region
- E43. Healthcare facility

F. AGRICULTURE

- F45. Consortium
- F46. Farm

G. ENERGY PRODUCER MANAGER

- G47. Grid management

H. ENERGY SERVICES

- H48. O&M, Maintenance personnel
- H49. Fitters/Integrators
- H50. Energy Consulting
- H51. Contractors, planners and EPC - Engineering, Procurement & Construction Grid management

I. ENERGY USERS

- I51. Telecommunications/ICT
- I52. Mines, extraction industries
- I53. Emergencies, aid

J. Manufacturers of components/semi-finished products for energy production

Please describe your (**English**):

Cathay Chemical (Dalian) Co., Ltd. is specialized in petroleum, natural gas, oil refining and chemical industries. The scope of our business covers energy (exploration, production and transmission), chemistry and environment (refinery, petrochemical and chemical plants, environmental engineering, waste treatment engineering), measurement and control technology etc. We are looking for waste water treatment cooperative partners this time.

TRADE SECTORS LIST 2019

Please tick the products you are interested in purchasing (30 choices maximum)

K WATER TREATMENT:

PURIFICATION, WASTE WATER MANAGEMENT

- K003 Urban waste water purification systems
- K004 Industrial waste water purification systems
- K006 Technologies for membrane processes (reverse osmosis, nano/ultra/microfiltration)
- K007 Phyto-purification, lagooning and tank accumulation systems
- K008 Coverings for purification systems
- K009 Sedimentation systems
- K010 Separation systems
- K011 Filters, grids, sieves
- K012 Desalination systems
- K013 Softening systems
- K014 Iron and manganese removal systems
- K015 Absorption systems
- K016 Flotation systems
- K017 Precipitation and flocculation systems
- K018 Technologies for cooling processes
- K019 Technologies for thermal, electrolytic and oxidation processes
- K020 Ion exchange equipment
- K021 Equipment and technologies for dosing

- K022 Chemicals for water treatment
- K023 Activated sludge systems
- K024 Aeration equipment and oxygen blowers
- K025 Septic tanks
- K026 Anaerobic systems and processes
- K029 Chlorination systems
- K031 Chemicals for cleaning and hygiene
- K032 Absorbent products and chemicals

- B030/ Special and hazardous waste treatment
- B031/ Slaughterhouse and farm produce waste treatment
- B033/ Hazardous waste disposal
- B035/ Treatment and disposal of infectious medical waste
- B036/ Landfill: equipment and plant
- B041/ Plastic recycling systems

B WATER TREATMENT: PURIFICATION, WASTE WATER MANAGEMENT

- B001/ Mechanical and sorting treatment: plants and equipment
- B002/ Convey or Belts
- B006/ Filters
- B009/ Separators
- B010/ Shredders/ crushers
- B017/ Bio-filters and exhaust air treatment
- B021/ Biological waste treatment
- B022/ Sterilizers
- B025/ Chemical/physical waste treatment
- B027/ Asbestos treatment
- B028/ Recyclable material treatment
- B029/ Used oil treatment

Main purpose of your visit to Italy:

- I have a budget for new purchases
- I want to discover the latest market innovations
- I have an ongoing project

If you have an ongoing project, we kindly ask you to write a brief description of it (in English only, capital letters):

ENERGY AND CLEANTECH BUSINESS DAYS

B2b event & Visit to exhibition

Torino/Rimini, November 4th – 6th 2019

Company profile international buyer

Company name: **Poten Environment Group**

Country: **China**

Company name: Poten Environment Group		
Surname: Du	Name: Peggy (Youjie)	
Spoken languages: English, Chinese		
Address: Floor 10 Cofico Landmarkt Plaza, No. 208, Andingmenwai Street, Dongcheng District		
Zip code: 100011	Town: Beijing	Country: China
Ph.number (please write the country code too):	Skype contact:	
E-mail:	Mobile ph. in use while in Italy (please write the country code too):	
Website: www.poten.cn	No. Of employees: 1800 +	
Turnover per year (in Euros): 1 billion	Year of foundation: 1995	
Your Position in the company (tick only one choice) : <input type="checkbox"/> Owner <input type="checkbox"/> C.E.O./Chief Executive Head of Department/Supervisor <input type="checkbox"/> Production <input type="checkbox"/> Sales/Marketing <input type="checkbox"/> Technical <input type="checkbox"/> Technical/Corporate Energy Manager <input type="checkbox"/> Quality Control <input type="checkbox"/> Purchasing	Employee <input type="checkbox"/> Production <input checked="" type="checkbox"/> Sales/Marketing <input type="checkbox"/> Technical <input type="checkbox"/> Quality Control <input type="checkbox"/> Purchasing Skilled Worker <input type="checkbox"/> Production <input type="checkbox"/> Sales/Marketing <input type="checkbox"/> Technical <input type="checkbox"/> Quality Control <input type="checkbox"/> Purchasing	Consultant <input type="checkbox"/> Production <input type="checkbox"/> Sales/Marketing <input type="checkbox"/> Technical <input type="checkbox"/> Quality Control <input type="checkbox"/> Purchasing
Responsibility level: <input type="checkbox"/> Final decision <input type="checkbox"/> Operative <input checked="" type="checkbox"/> Plan/Organize		

YOUR COMPANY ACTIVITY/IES

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- E43. Healthcare facility

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- F45. Consortium
- F46. Farm

G. ENERGY PRODUCER MANAGER

- G47. Grid management

H. ENERGY SERVICES

- H48. O&M, Maintenance personnel
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- H51. Contractors, planners and EPC - Engineering, Procurement & Construction Grid management

I. ENERGY USERS

- I51. Telecommunications/ICT
- I52. Mines, extraction industries
- I53. Emergencies, aid

J. Manufacturers of components/semi-finished products for energy production

Please describe your activity (**English**):

Poten has evolved from one of the pioneer companies specialized in wastewater treatment to a listed leading provider for engineering services and integrated solutions. Our services range from engineering and design, equipment and membrane supply, installation and commissioning and operation and maintenance.

TRADE SECTORS LIST 2019

Please tick the products you are interested in purchasing (**30 choices maximum**)

- | | | |
|---|--|---|
| <p><input type="checkbox"/> H REGIONAL WATER INFRASTRUCTURES: PROTECTION, AGRICULTURE, INDUSTRY</p> <ul style="list-style-type: none"> <input type="checkbox"/> H001 Protection, development and maintenance of water bodies <input type="checkbox"/> H002 Flooding and coastal protection <input type="checkbox"/> H003 Irrigation technology <p><input type="checkbox"/> K WATER TREATMENT: PURIFICATION, WASTE WATER MANAGEMENT</p> <ul style="list-style-type: none"> <input type="checkbox"/> K003 Urban waste water purification systems <input type="checkbox"/> K004 Industrial waste water purification systems <input type="checkbox"/> K006 Technologies for membrane processes (reverse osmosis, nano/ultra/microfiltration) <input type="checkbox"/> K007 Phyto-purification, lagooning and tank accumulation systems <input type="checkbox"/> K008 Coverings for purification systems <input type="checkbox"/> K009 Sedimentation systems <input type="checkbox"/> K010 Separation systems <input type="checkbox"/> K011 Filters, grids, sieves <input type="checkbox"/> K012 Desalination systems <input type="checkbox"/> K013 Softening systems <input type="checkbox"/> K014 Iron and manganese removal systems <input type="checkbox"/> K015 Absorption systems <input type="checkbox"/> K016 Flotation systems <input type="checkbox"/> K017 Precipitation and flocculation systems <input type="checkbox"/> K018 Technologies for cooling processes <input type="checkbox"/> K019 Technologies for thermal, electrolytic and oxidation processes <input type="checkbox"/> K020 Ion exchange equipment <input type="checkbox"/> K021 Equipment and technologies for dosing <input type="checkbox"/> K022 Chemicals for water treatment <input type="checkbox"/> K023 Activated sludge systems <input type="checkbox"/> K024 Aeration equipment and oxygen blowers <input type="checkbox"/> K025 Septic tanks | <ul style="list-style-type: none"> <input type="checkbox"/> K026 Anaerobic systems and processes <input type="checkbox"/> K029 Chlorination systems <input type="checkbox"/> K031 Chemicals for cleaning and hygiene <input type="checkbox"/> K032 Absorbent products and chemicals <p><input type="checkbox"/> L ELECTROMECHANICAL COMPONENTS AND EQUIPMENT FOR WATER</p> <ul style="list-style-type: none"> <input type="checkbox"/> L001 Pumps and lifting systems <input type="checkbox"/> L004 Water saving technologies and devices <p><input type="checkbox"/> M TREATMENT AND USE OF SLUDGE, GAS GENERATION AND REUSE</p> <ul style="list-style-type: none"> <input type="checkbox"/> M001 Thickening and dehydration <input type="checkbox"/> M002 Thickeners, centrifuges and presses <input type="checkbox"/> M003 Stabilisation and decontamination <input type="checkbox"/> M004 Drying <input type="checkbox"/> M005 Incineration <input type="checkbox"/> M006 Valorisation of sludge in agriculture <input type="checkbox"/> M007 Gas and biogas generators, motors and equipment <p><input type="checkbox"/> N INTEGRATED WATER MANAGEMENT SERVICES</p> <ul style="list-style-type: none"> <input type="checkbox"/> N003 Engineering, design, technical support for system construction and management <input type="checkbox"/> N004 Consultancy, planning and management of water services <input type="checkbox"/> N005 Maintenance of water systems and installations <p><input type="checkbox"/> Y SERVICE DIGITISATION AND INTEGRATED WATER SYSTEM</p> <ul style="list-style-type: none"> <input type="checkbox"/> Y001 Measurement technology (pressure gauges, PH, flow meters, etc.) <input type="checkbox"/> Y002 Monitoring, control and reporting tools <input type="checkbox"/> Y003 Recording systems, counters | <ul style="list-style-type: none"> <input type="checkbox"/> Y004 Bills and billing systems <input type="checkbox"/> Y005 GIS, cartography, modelling <input type="checkbox"/> Y006 IoT systems, machine learning and artificial intelligence <input type="checkbox"/> Y007 Smart metering <p><input type="checkbox"/> R ENVIRONMENTAL EQUIPMENT, ANALYSIS, MEASUREMENT, CONTROL</p> <ul style="list-style-type: none"> <input type="checkbox"/> R/005 Water analysis: measurement and equipment <input type="checkbox"/> R/009 Industrial analysis <input type="checkbox"/> R/010 Systems, equipment and material for environmental monitoring <input type="checkbox"/> R/012 Emission control system <input type="checkbox"/> R/015 Instruments for geognostic surveys <input type="checkbox"/> R/018 Cartography and data archiving (hardware & software) <input type="checkbox"/> R/020 Level indicators <input type="checkbox"/> R/024 Meteorological parameter measurement <input type="checkbox"/> R/026 Level/rate/capacity measurement <input type="checkbox"/> R/029 Temperature and humidity measurement <input type="checkbox"/> R/031 Topographical and geodetic instruments <input type="checkbox"/> R/032 Meteorological instruments |
|---|--|---|



Main purpose of your visit to Italy:

- I have a budget for new purchases
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- I have an ongoing project

If you have an ongoing project, we kindly ask you to write a brief description of it (in English only, capital letters):

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B2b event & Visit to exhibition

Torino/Rimini, November 4th – 6th 2019

Company profile international buyer

Company name: **DULSCO**

Country: **UAE**

Company name: DULSCO LLC		
Surname: Madhumohan		Name: Sreeram
Spoken languages: English		
Address: P.O.BOX 62737, DUBAI, UAE		
Zip code: 62737	Town: DUBAI	Country: UAE
Ph.number (please write the country code too):	Skype contact:	
E-mail:	Mobile ph. in use while in Italy (please write the country code too):	
Website: www.dulSCO.com	No. Of employees: 12500+	
Turnover per year (in Euros): _____	Year of foundation: 1935	
<p>Your Position in the company (tick only one choice) :</p> <p><input type="checkbox"/> Owner</p> <p><input type="checkbox"/> C.E.O./Chief Executive</p> <p>Head of Department/Supervisor</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Technical/Corporate Energy Manager</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Employee</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p> <p>Skilled Worker</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Consultant</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>
<p>Responsibility level:</p> <p><input type="checkbox"/> Final decision</p> <p><input type="checkbox"/> Operative</p> <p><input checked="" type="checkbox"/> Plan/Organize</p>		

YOUR COMPANY ACTIVITY/IES

(no more than 3 choices - please indicate with no.1 your core business)

A. INDUSTRY

- A1. Food and agriculture
- A2. Equipment and plants for the treatment of water, air and waste
- A3. Paper, cardboard
- A4. Chemical/Pharmaceutical/Cosmetic
- A5. Electrotechnical/Electronic
- A6. Rubber/Plastic materials
- A7. Packaging
- A8. Wood
- A9. Mechanical/Automotive
- A10. Steel/metal processing
- A11. Oil & Gas
- A12. Tannery/Textiles
- A13. Renewable energy equipment and systems
- A14. Glass, ceramics, stone industry
- A15. Large-scale distributors/Distribution chains
- A16. Transport (Infrastructures)

B. SERVICES

- B14. Environmental analysis
- B16. Reclamation and treatment of contaminated sites
- B17. Waste-to-energy plant
- B19. Miscellaneous plant operator (aqueducts, landfills, etc.)
- B20. Investments Groups/Funds/ Financial and Insurance Institute
- B21. Logistics/Waste storage
- B22. Maintenance and cleaning
- B23. Waste recovery and transportation
- B24. Material recovery/recycling/transformation
- B25. Breaker/vehicle breaker/coachwork converting company
- B26. Public and private utilities
- B28. Engineering firm
- B29. Accommodation facilities (holiday resorts, hotels, sports facilities)
- B30. Technician/installation engineer
- B32. Plant manager (wind farms, photovoltaic and geothermal power plants)
- B34. Electricity wholesaler and other energy vectors/traders
- B35. Integrated management for energy efficiency (ESCO)

C. DISTRIBUTOR

D. CONSTRUCTION

- D31. Cement manufacturer
- D32. Inert material recycling centre
- D33. Extractor
- D34. Demolition company
- D35. Builder/construction firm
- D36. Real estate company/developer
- D37. Design firm

E. PUBLIC ADMINISTRATION

- E38. Municipality of up to 50,000 inhabitants
- E39. Municipality with more than 50,000 inhabitants
- E40. National corps/brigades/forces
- E41. State Body/Ministry
- E42. Province/Region
- E43. Healthcare facility

F. AGRICULTURE

- F45. Consortium
- F46. Farm

G. ENERGY PRODUCER MANAGER

- G47. Grid management

H. ENERGY SERVICES

- H48. O&M, Maintenance personnel
- H49. Fitters/Integrators
- H50. Energy Consulting
- H51. Contractors, planners and EPC - Engineering, Procurement & Construction Grid management

I. ENERGY USERS

- I51. Telecommunications/ICT
- I52. Mines, extraction industries
- I53. Emergencies, aid

J. Manufacturers of components/semi-finished products for energy production

Please describe your activity (**English**):

As the CHIEF INNOVATION OFFICER of the group which is one of the major players in waste management in the region, I look after identifying and implementing specific and appropriate solutions for all types of wastes solids, liquid, hazardous, non-hazardous generated by all sectors which we cater to which include MSW, Industrial, medical, marine and oil and gas wastes. We are also the official partners of EXPO 2020 where we are working on specific solutions.

TRADE SECTORS LIST 2019

Please tick the products you are interested in purchasing (**30 choices maximum**)

A WASTE COLLECTION, TRANSPORT AND STREET CLEANING

- A/001 Compacters
- A/002 Vehicle components and accessories
- A/003 Systems for weighing and identifying differentiated waste collection containers
- A/005 Waste transport by road
- A/007 Waste Collection Industrial and Special vehicles
- A/008 Electric vehicles for waste collection and street cleaning
- A/009 Biofuel vehicles
- A/014 Bins
- A/017 Special containers for differentiated collection
- A/021 Large collection containers
- A/022 Transport containers
- A/024 Underground eco-points
- A/032 Wheel loaders
- A/033 Telescopic handlers
- A/036 Technology applied to waste transport
- A/041 Sweepers
- A/044 Equipment and products for environmental cleaning and hygiene
- A/045 Equipment for removing graffiti
- A/049 Automatic waste collection systems

B WASTE TREATMENT AND DISPOSAL - TECHNOLOGIES AND COMPONENTS

- B/001 Mechanical and sorting treatment: plants and equipment
- B/002 Conveyor belts
- B/006 Filters
- B/009 Separators
- B/010 Shredders/crushers
- B/017 bio-filter and exhaust air treatment
- B/021 Biological waste treatment
- B/022 Sterilizers
- B/025 Chemical/physical waste treatment
- B/027 Asbestos treatment
- B/028 Recyclable material treatment
- B/029 Used oil treatment
- B/030 Special and hazardous waste treatment

- B/031 Slaughterhouse and farm produce waste treatment
- B/033 Hazardous waste disposal
- B/035 Treatment and disposal of infectious medical waste
- B/036 Landfill: equipment and plant
- B/041 Plastic recycling systems

C RECOVERY OF MATTER AND ENERGY

- C/001 Equipment for scrap waste
- C/002 Salvaged and recycled material
- C/003 Paper and cardboard salvage
- C/004 Electrical and electronic equipment salvage
- C/010 Organic waste salvage
- C/014 Plastic salvage
- C/015 Tyre salvage
- C/023 Production of energy from waste: pyrocleaning, and thermo-catalytic cracking
- C/024 Design and construction of incinerator systems
- C/026 Plants for differentiated selection
- C/027 RDF production plants
- C/028 Biological waste treatment

D1 BIOBASED INDUSTRY - BIOECONOMY

- D1/002 Biolubricants
- D1/006 Biorefinery (vegetable biomass sub-products, waste and effluents from the agro-industrial sector)
- D1/007 Mechanical-Biological Treatment: plants and equipments
- D1/008 Biodegradable and compostable polymers and bioplastics
- D1/010 Anaerobic Digestion: plants and equipment
- D1/011 Equipment and plants for recovering energy from waste
- D1/012 Composting plants and equipments

D2 ENERGY FROM BIOMASS

- D2/001 Equipment, components and technologies for biomasses
- D2/002 Equipment, components and products for energy from biomasses
- D2/006 Biomass cogeneration
- D2/007 Components and technologies for biomasses

- D2/009 Biomass industrial plants
- D2/010 Biomass processing
- D2/013 Services

D3 ENERGY FROM BIOGAS

- D3/001 Equipment, components and technologies for biogas plants
- D3/004 Biogas production plants
- D3/014 Systems for biomethane micro-liquefaction
- D3/015 Systems for biomethane stockage, transport, injection into networks and distribution
- D3/017 Technology for purifying and upgrading biomethane biogas obtained from agricultural waste
- D3/018 Methane-powered vehicles
- D3/019 Biomass cogeneration and trigeneration
- D3/020 Biogas cogeneration and trigeneration

D4 BIOFUELS AND ALTERNATIVE FUELS

- D4/001 Other liquid biofuels
- D4/002 Equipment and components for biofuels
- D4/005 Plants for the production of alternative fuels
- D4/006 Biodiesel producers and distributors
- D4/007 Automotive biogas producers and distributors
- D4/009 Production of biofuels
- D4/010 Fumes depuration
- D4/011 Methane production and distribution technologies and systems

E INTEGRATED WASTE MANAGEMENT

- E/001 Collection platform management
- E/002 Waste Collection Services management
- E/005 Differentiated waste collection service
- E/006 Set-up and management of disposal, treatment and recycling plants
- E/008 Transport service

F C&D WASTE: TREATMENT AND RECOVERY

- F/002 Dust elimination devices
- F/004 Crushing: fixed and mobile equipment

- F/008 Inert waste salvage
- F/009 Inert waste treatment
- M TREATMENT AND USE OF
SLUDGE, GAS GENERATION AND
REUSE**
 - M001 Thickening and dehydration
 - M002 Thickeners, centrifuges and presses
 - M003 Stabilisation and decontamination
 - M004 Drying
 - M005 Incineration
 - M006 Valorisation of sludge in agriculture
 - M007 Gas and biogas generators, motors and equipment

Main purpose of your visit to Italy:

- I have a budget for new purchases
- I want to discover the latest market innovations
- I have an ongoing project

If you have an ongoing project, we kindly ask you to write a brief description of it (in English only, capital letters): Currently I am working on medical and hazardous waste incineration, biogas generation from organic waste and energy from waste.

Currently I am working on medical and hazardous waste incineration, biogas generation from organic waste and energy from waste.

ENERGY AND CLEANTECH BUSINESS DAYS

B2b event & Visit to exhibition

Torino/Rimini, November 4th – 6th 2019

Company profile international buyer

Company name: **BCC SERVICES**

Country: **Lebanon**

Company name: BCC SERVICES SARL		
Surname: Boustany		Name: Hanna
Spoken languages: Arabic, French, English and Italian		
Address: Espace 2000 street, center Nassar, 2 nd floor		
Zip code: 961	Town: Zouk Mikael	Country: Lebanon
Ph.number (please write the country code too):	Skype contact:	
E-mail:	Mobile ph. in use while in Italy (please write the country code too):	
Website: www.bccint.com	No. Of employees: 40	
Turnover per year (in Euros): 3 millions	Year of foundation: 2000	
<p>Your Position in the company (tick only one choice) :</p> <p><input type="checkbox"/> Owner</p> <p><input checked="" type="checkbox"/> C.E.O./Chief Executive</p> <p>Head of Department/Supervisor</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Technical/Corporate Energy Manager</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Employee</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p> <p>Skilled Worker</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Consultant</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>
<p>Responsibility level:</p> <p><input checked="" type="checkbox"/> Final decision</p> <p><input type="checkbox"/> Operative</p> <p><input type="checkbox"/> Plan/Organize</p>		

YOUR COMPANY ACTIVITY/IES

(no more than 3 choices - please indicate with no.1 your core business)

A. INDUSTRY

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- A10. Steel/metal processing
- A11. Oil & Gas
- A12. Tannery/Textiles
- A13. Renewable energy equipment and systems
- A14. Glass, ceramics, stone industry
- A15. Large-scale distributors/Distribution chains
- A16. Transport (Infrastructures)

B. SERVICES

- B14. Environmental analysis
- B16. Reclamation and treatment of contaminated sites
- B17. Waste-to-energy plant
- B19. Miscellaneous plant operator (aqueducts, landfills, etc.)
- B20. Investments Groups/Funds/ Financial and Insurance Institute
- B21. Logistics/Waste storage
- B22. Maintenance and cleaning
- B23. Waste recovery and transportation
- B24. Material recovery/recycling/transformation
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- B26. Public and private utilities
- B28. Engineering firm
- B29. Accommodation facilities (holiday resorts, hotels, sports facilities)
- B30. Technician/installation engineer
- B32. Plant manager (wind farms, photovoltaic and geothermal power plants)
- B34. Electricity wholesaler and other energy vectors/traders
- B35. Integrated management for energy efficiency (ESCO)

C. DISTRIBUTOR

D. CONSTRUCTION

- D31. Cement manufacturer
- D32. Inert material recycling centre
- D33. Extractor
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- E38. Municipality of up to 50,000 inhabitants
- E39. Municipality with more than 50,000 inhabitants
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- E43. Healthcare facility

F. AGRICULTURE

- F45. Consortium
- F46. Farm

G. ENERGY PRODUCER MANAGER

- G47. Grid management

H. ENERGY SERVICES

- H48. O&M, Maintenance personnel
- H49. Fitters/Integrators
- H50. Energy Consulting
- H51. Contractors, planners and EPC - Engineering, Procurement & Construction Grid management

I. ENERGY USERS

- I51. Telecommunications/ICT
- I52. Mines, extraction industries
- I53. Emergencies, aid

J. Manufacturers of components/semi-finished products for energy production

Please describe your activity (**English**):

B.C.C. Services is a contracting and trading company operating mainly in the energy sector in Lebanon as well as in the wider electrical and mechanical fields of residential, industrial & commercial areas.

TRADE SECTORS LIST 2019

Please tick the products you are interested in purchasing **(30 choices maximum)**

A KEY - PV & STORAGE

- A/001 Equipment, components for photovoltaics
- A/003 Photovoltaic plant installers
- A/004 Inverters
- A/006 Thin-film photovoltaic modules
- A/008 Storage systems for renewable energy plants connected to the network
- A/009 Lamps and solar lighting
- A/010 Control systems/measurement interface/testing
- A/013 Renewable mini grids for developing countries

B KEY - SOLAR HEATING/THERMODYNAMICS

- B/001 Solar boilers for sanitary hot water
- B/002 Solar-thermal collectors (flat, vacuum, non-glass, air)

C KEY - WIND POWER

- C/001 Equipment, components and technologies for wind plants
- C/002 Mini wind plants
- C/005 Related civil works

J KEY - SUSTAINABLE BUILDING

- J/001 Home automation
- J/003 Insulation and thermal lining
- J/004 Building materials for bio-housing
- J/005 Design, architecture and engineering
- J/006 Services and tools for energy and acoustic diagnosis
- J/007 Systems and software for energy control and management
- J/008 Measurement and adjustment systems
- J/009 Green roofs
- J/010 Construction of buildings

Q KEY - CONSULTANCY/SERVICES/COMMUNICATION

- Q/001 O&M: Management and maintenance service companies
- Q/002 EPC contracting
- Q/003 Drone monitoring of wind and photovoltaic plants
- Q/004 Remote support and control services

- Q/005 Environmental impact evaluation studios
- Q/006 Environmental and engineering consultancy firms
- Q/007 IT products and services

R KEY - UTILITIES, TRADERS

- R/001 Generation of energy from renewable sources - PV - wind
- R/002 Electric utilities
- R/004 Water service utilities
- R/005 Measurement and control systems for production, management and distribution

S DPE-TEMPORARY/STAND-BY POWER

- S/002 Alternators
- S/003 Anti-Corrosion
- S/006 Compressors
- S/007 Diesel Engines
- S/008 Electric Motors
- S/010 Filters and Filtration
- S/011 Fuel conditioning systems
- S/012 Gas Engines
- S/014 Insulators
- S/015 Manual & Auto Start Control Modules
- S/016 Mobile Generators
- S/017 Oil conditioning systems
- S/018 Power Control & Regulation Equipment for Generators & Motor
- S/020 Silencers
- S/021 Steam Vents
- S/022 Vibration Equipment

T DPE-TRANSFORMERS

- T/001 Distribution Transformers
- T/007 Package Transformer Substations
- T/008 Power Transformers
- T/010 Transformer Oil

U DPE-SWITCHGEAR AND CONTROLS

- U/004 Circuit Breakers
- U/005 Electronics
- U/006 Enclosures
- U/010 Switchboards
- U/011 Switches
- U/012 Switchgear - LV, MV, HV
- U/013 Synchronizing Equipment

W DPE-BATTERIES AND STORAGE

- W/003 Lithium Ion Batteries
- W/010 Battery Chargers
- W/011 Charge Controllers
- W/013 Fuel Cells
- W/021 Cables and Cable Management Systems

D2 ENERGY FROM BIOMASS

- D2/001 Equipment, components and technologies for biomasses
- D2/002 Equipment, components and products for energy from biomasses
- D2/006 Biomass cogeneration
- D2/007 Components and technologies for biomasses
- D2/009 Biomass industrial plants
- D2/010 Biomass processing
- D2/013 Services

D3 ENERGY FROM BIOGAS

- D3/001 Equipment, components and technologies for biogas plants
- D3/004 Biogas production plants
- D3/014 Systems for biomethane micro-liquefaction
- D3/015 Systems for biomethane stockage, transport, injection into networks and distribution
- D3/017 Technology for purifying and upgrading biomethane biogas obtained from agricultural waste
- D3/018 Methane-powered vehicles
- D3/019 Biomass cogeneration and trigeneration
- D3/020 Biogas cogeneration and trigeneration

D4 BIOFUELS AND ALTERNATIVE FUELS

- D4/001 Other liquid biofuels
- D4/002 Equipment and components for biofuels
- D4/005 Plants for the production of alternative fuels
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- D4/007 Automotive biogas producers and distributors
- D4/009 Production of biofuels
- D4/010 Fumes depuration
- D4/011 Methane production and distribution technologies and systems

**K WATER TREATMENT:
PURIFICATION, WASTE WATER
MANAGEMENT**

**K003 Urban waste water
purification systems**

- K004 Industrial waste water purification systems
- K006 Technologies for membrane processes (reverse osmosis, nano/ultra/microfiltration)
- K007 Phyto-purification, lagooning and tank accumulation systems
- K008 Coverings for purification systems
- K009 Sedimentation systems
- K010 Separation systems
- K011 Filters, grids, sieves
- K012 Desalination systems
- K013 Softening systems
- K014 Iron and manganese removal systems
- K015 Absorption systems
- K016 Flotation systems
- K017 Precipitation and flocculation systems
- K018 Technologies for cooling processes
- K019 Technologies for thermal, electrolytic and oxidation processes
- K020 Ion exchange equipment
- K021 Equipment and technologies for dosing
- K022 Chemicals for water treatment

- K023 Activated sludge systems
- K024 Aeration equipment and oxygen blowers
- K025 Septic tanks
- K026 Anaerobic systems and processes
- K029 Chlorination systems
- K031 Chemicals for cleaning and hygiene
- K032 Absorbent products and chemicals

Main purpose of your visit to Italy:

- I have a budget for new purchases
- I want to discover the latest market innovations**
- I have an ongoing project

If you have an ongoing project, we kindly ask you to write a brief description of it (in English only, capital letters):

ENERGY AND CLEANTECH BUSINESS DAYS
B2b event & Visit to exhibition
Torino/Rimini, November 4th – 6th 2019
Company profile international buyer

Company name: Ove Arup & Partners SAU
Country: SPAIN

Company name: Ove Arup & Partners SAU		
Surname: Maiorano	Name: Teodoro	
Spoken languages: Italian, English, Spanish		
Address: Calle Alfonso XI, 12		
Zip code: 28014	Town: Madrid	Country: Spain
Ph.number (please write the country code too):	Skype contact:	
E-mail:	Mobile ph. in use while in Italy (please write the country code too):	
Website: www.arup.com	No. Of employees: 200	
Turnover per year (in Euros):	Year of foundation: 1993	
<p>Your Position in the company (tick only one choice) :</p> <p><input type="checkbox"/> Owner</p> <p><input type="checkbox"/> C.E.O./Chief Executive</p> <p>Head of Department/Supervisor</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Technical/Corporate Energy Manager</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Employee</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p> <p>Skilled Worker</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Consultant</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input checked="" type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>
<p>Responsibility level:</p> <p><input type="checkbox"/> Final decision</p> <p><input type="checkbox"/> Operative</p> <p><input checked="" type="checkbox"/> Plan/Organize</p>		

YOUR COMPANY ACTIVITY/IES

(no more than 3 choices - please indicate with no.1 your core business)

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- A16. Transport (Infrastructures)

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- B14. Environmental analysis
- B16. Reclamation and treatment of contaminated sites
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D. CONSTRUCTION

- D31. Cement manufacturer
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- E38. Municipality of up to 50,000 inhabitants
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- E41. State Body/Ministry
- E42. Province/Region
- E43. Healthcare facility

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- F45. Consortium
- F46. Farm

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- G47. Grid management

H. ENERGY SERVICES

- H48. O&M, Maintenance personnel
- H49. Fitters/Integrators
- H50. Energy Consulting
- H51. Contractors, planners and EPC - Engineering, Procurement & Construction Grid management

I. ENERGY USERS

- I51. Telecommunications/ICT
- I52. Mines, extraction industries
- I53. Emergencies, aid

J. Manufacturers of components/semi-finished products for energy production

Please describe your activity (**English**):

Arup is an independent firm of designers, planners, engineers, architects, consultants and technical

specialists, working across every aspect of today's built environment.

Arup made its name in the twentieth century as the designer and engineer behind some of the world's most ambitious structures. That creative strength and independence of mind continues to guide us. Today, Arup employs more than 14,000 people, in more than 34 countries – in a culture underpinned by Sir Ove Arup's aims and values.

Arup was founded in 1946 by Ove Arup, a gifted engineer-philosopher with an original and restless mind.

Arup is an independent firm, owned in trust for its members, still guided by its founder's spirit and principles.

TRADE SECTORS LIST 2019

Please tick the products you are interested in purchasing (30 choices maximum)

A KEY - PV & STORAGE

- A/001 Equipment, components for photovoltaics
- A/003 Photovoltaic plant installers
- A/004 Inverters
- A/006 Thin-film photovoltaic modules
- A/008 Storage systems for renewable energy plants connected to the network
- A/009 Lamps and solar lighting
- A/010 Control systems/measurement interface/testing
- A/013 Renewable mini grids for developing countries

B KEY - SOLAR HEATING/THERMODYNAMICS

- B/001 Solar boilers for sanitary hot water
- B/002 Solar-thermal collectors (flat, vacuum, non-glass, air)

C KEY - WIND POWER

- C/001 Equipment, components and technologies for wind plants
- C/002 Mini wind plants
- C/005 Related civil works

E KEY - GEOTHERMAL POWER

F KEY - HYDROGEN/POWER TO GAS

- F/001 Automotive fuel cells
- F/002 Fuel cells for stationary use

G KEY - GENERATION PLANTS

- G/003 Cogeneration and trigeneration plants
- G/005 Mini and Micro cogeneration

H KEY - ENERGY SAVINGS AND EFFICIENCY/BUILDING

- H/002 LED lighting
- H/003 Heat pumps
- H/004 High-efficiency electric and electronic products

- H/005 Occupancy sensors

H/007 ESCO Energy Service Companies

I KEY - ENERGY SAVINGS AND EFFICIENCY/INDUSTRY

- I/001 LED industrial lighting systems
- I/002 Audits and technical lighting retrofits of industrial buildings
- I/003 Systems to monitor energy consumption/smart meters
- I/006 Recovery of waste processing heat

J KEY - SUSTAINABLE BUILDING

- J/001 Home automation
- J/003 Insulation and thermal lining
- J/004 Building materials for bio-housing
- J/005 Design, architecture and engineering
- J/006 Services and tools for energy and acoustic diagnosis
- J/007 Systems and software for energy control and management
- J/008 Measurement and adjustment systems
- J/009 Green roofs
- J/010 Construction of buildings

K KEY - SUSTAINABLE CITIES

- K/001 Smart grid storage systems
- K/002 Charge management systems for intelligent networks
- K/003 ICT infrastructure for intelligent networks
- K/004 ICT and energy technology integration
- K/005 Sensors
- K/006 Efficient public lighting systems
- K/007 Devices for LED street lighting
- K/008 Devices for photovoltaic street lighting

- K/009 Urban regeneration projects
- K/010 Social housing
- K/011 Design of urban green areas and organic gardening
- K/012 Outdoor design

L KEY - SUSTAINABLE MOBILITY

- L/001 Electric vehicles
- L/003 Plug-in hybrid vehicles
- L/004 Electric fuel cell vehicles
- L/005 Electric motorcycles
- L/006 Batteries for electric vehicles
- L/007 Bike-sharing
- L/008 Car-sharing
- L/009 Car-pooling
- L/011 Intelligent Transport Systems (ITS)
- L/012 Systems to manage and innovate local public transport
- L/013 Rail services
- L/014 Sound-absorbent barriers and road surfaces
- L/015 Innovative systems for payment, calls, parking management
- L/016 Charging stations for electric vehicles
- L/017 Methane and LPG vehicles
- L/019 Low emission buses

M KEY - TRANSMISSION AND DISTRIBUTION OF ENERGY

N KEY - ELECTRIC MOTORS

O KEY - ELECTROMECHANICAL COMPONENTS

- O/001 Electropumps
- O/003 Sensors and probes

P KEY - ENERGY-CARBON TRADING AND SERVICES

- P/001 E.S.Cos

**Q KEY -
CONSULTANCY/SERVICES/COMMUNICATION**

- Q/001 O&M: Management and maintenance service companies
- Q/002 EPC contracting
- Q/003 Drone monitoring of wind and photovoltaic plants
- Q/004 Remote support and control services
- Q/005 Environmental impact evaluation studios
- Q/006 Environmental and engineering consultancy firms
- Q/007 IT products and services

R KEY -UTILITIES, TRADERS

- R/001 Generation of energy from renewable sources - PV - wind
- R/002 Electric utilities
- R/004 Water service utilities
- R/005 Measurement and control systems for production, management and distribution

S DPE-TEMPORARY/STAND-BY POWER

- S/002 Alternators
- S/003 Anti-Corrosion
- S/006 Compressors
- S/007 Diesel Engines
- S/008 Electric Motors
- S/010 Filters and Filtration
- S/011 Fuel conditioning systems
- S/012 Gas Engines
- S/014 Insulators
- S/015 Manual & Auto Start Control Modules
- S/016 Mobile Generators
- S/017 Oil conditioning systems
- S/018 Power Control & Regulation Equipment for Generators & Motor
- S/020 Silencers
- S/021 Steam Vents
- S/022 Vibration Equipment

T DPE-TRANSFORMERS

- T/001 Distribution Transformers
- T/007 Package Transformer Substations
- T/008 Power Transformers
- T/010 Transformer Oil

U DPE-SWITCHGEAR AND CONTROLS

- U/004 Circuit Breakers
- U/005 Electronics
- U/006 Enclosures

- U/010 Switchboards
- U/011 Switches
- U/012 Switchgear - LV, MV, HV
- U/013 Synchronizing Equipment

W DPE-BATTERIES AND STORAGE

- W/003 Lithium Ion Batteries
- W/010 Battery Chargers
- W/011 Charge Controllers
- W/013 Fuel Cells
- W/021 Cables and Cable Management Systems

X DPE-CONVENTIONAL POWER GENERATION

- X/002 Boilers, Heat Exchangers and Combustion Equipment
- X/003 Civil Works
- X/004 Consulting & Engineering
- X/006 Filters and Filtration Equipment
- X/008 Maintenance & Repair Services
- X/011 Pumps
- X/015 Valves

Y DPE-SAFETY & PROTECTION EQUIPMENT

- Y/003 Braking Resistors
- Y/004 Chokes
- Y/005 Distribution Services / Equipment
- Y/008 Electrical Distribution Circuit Protection Devices
- Y/009 Explosion Proof Equipment & Lighting
- Y/012 Filters
- Y/013 Insulation Equipment & Materials
- Y/014 Isolators
- Y/015 Junction Boxes
- Y/016 Lightning Protection Systems
- Y/020 Resistors
- Y/021 Soft Starters
- Y/022 Voltage Stabilizers & Regulators
- Y/023 Safety & protection Services

A WASTE COLLECTION, TRANSPORT AND STREET CLEANING

- A/001 Compacters
- A/002 Vehicle components and accessories
- A/003 Systems for weighing and identifying differentiated waste collection containers
- A/005 Waste transport by road

- A/007 Waste Collection Industrial and Special vehicles
- A/008 Electric vehicles for waste collection and street cleaning
- A/009 Biofuel vehicles
- A/014 Bins
- A/017 Special containers for differentiated collection
- A/021 Large collection containers
- A/022 Transport containers
- A/024 Underground eco-points
- A/032 Wheel loaders
- A/033 Telescopic handlers
- A/036 Technology applied to waste transport
- A/041 Sweepers
- A/044 Equipment and products for environmental cleaning and hygiene
- A/045 Equipment for removing graffiti
- A/049 Automatic waste collection systems

B WASTE TREATMENT AND DISPOSAL - TECHNOLOGIES AND COMPONENTS

- B/001 Mechanical and sorting treatment: plants and equipment
- B/002 Conveyor belts
- B/006 Filters
- B/009 Separators
- B/010 Shredders/crushers
- B/017 bio-filter and exhaust air treatment
- B/021 Biological waste treatment
- B/022 Sterilizers
- B/025 Chemical/physical waste treatment
- B/027 Asbestos treatment
- B/028 Recyclable material treatment
- B/029 Used oil treatment
- B/030 Special and hazardous waste treatment
- B/031 Slaughterhouse and farm produce waste treatment
- B/033 Hazardous waste disposal
- B/035 Treatment and disposal of infectious medical waste
- B/036 Landfill: equipment and plant
- B/041 Plastic recycling systems

C RECOVERY OF MATTER AND ENERGY

- C/001 Equipment for scrap waste
- C/002 Salvaged and recycled material
- C/003 Paper and cardboard salvage

- C/004 Electrical and electronic equipment salvage
- C/010 Organic waste salvage
- C/014 Plastic salvage
- C/015 Tyre salvage
- C/023 Production of energy from waste: pyrocleaning, and thermo-catalytic cracking
- C/024 Design and construction of incinerator systems
- C/026 Plants for differentiated selection
- C/027 RDF production plants
- C/028 Biological waste treatment
- D RENEWABLE PRODUCTS**
 - D/003 Ecomaterials, eco-design
 - D/004 Packaging
- D1 BIOBASED INDUSTRY - BIOECONOMY**
 - D1/002 Biolubricants
 - D1/006 Biorefinery (vegetable biomass sub-products, waste and effluents from the agro-industrial sector)
 - D1/007 Mechanical-Biological Treatment: plants and equipments
 - D1/008 Biodegradable and compostable polymers and bioplastics
 - D1/010 Anaerobic Digestion: plants and equipment
 - D1/011 Equipment and plants for recovering energy from waste
 - D1/012 Composting plants and equipments
- D2 ENERGY FROM BIOMASS**
 - D2/001 Equipment, components and technologies for biomasses
 - D2/002 Equipment, components and products for energy from biomasses
 - D2/006 Biomass cogeneration
 - D2/007 Components and technologies for biomasses
 - D2/009 Biomass industrial plants
 - D2/010 Biomass processing
 - D2/013 Services
- D3 ENERGY FROM BIOGAS**
 - D3/001 Equipment, components and technologies for biogas plants
 - D3/004 Biogas production plants
 - D3/014 Systems for biomethane micro-liquefaction
 - D3/015 Systems for biomethane stockage, transport, injection into networks and distribution
- D3/017 Technology for purifying and upgrading biomethane biogas obtained from agricultural waste
- D3/018 Methane-powered vehicles
- D3/019 Biomass cogeneration and trigeneration
- D3/020 Biogas cogeneration and trigeneration
- D4 BIOFUELS AND ALTERNATIVE FUELS**
 - D4/001 Other liquid biofuels
 - D4/002 Equipment and components for biofuels
 - D4/005 Plants for the production of alternative fuels
 - D4/006 Biodiesel producers and distributors
 - D4/007 Automotive biogas producers and distributors
 - D4/009 Production of biofuels
 - D4/010 Fumes depuration
 - D4/011 Methane production and distribution technologies and systems
- E INTEGRATED WASTE MANAGEMENT**
 - E/001 Collection platform management
 - E/002 Waste Collection Services management
 - E/005 Differentiated waste collection service
 - E/006 Set-up and management of disposal, treatment and recycling plants
 - E/008 Transport service
- F C&D WASTE: TREATMENT AND RECOVERY**
 - F/002 Dust elimination devices
 - F/004 Crushing: fixed and mobile equipment
 - F/008 Inert waste salvage
 - F/009 Inert waste treatment
- G POLLUTED SITE RECLAMATION**
 - G/001 Land reclamation: plants and equipments
 - G/002 Containment and water barriers
 - G/007 Asbestos decontamination
 - G/008 Groundwater decontamination
 - G/009 Coverings
 - G/011 Evaluation and monitoring contaminated sites
- G/012 Sampling and geophysical tools (soil gas, soil water, soil)
- G/014 Industrial reclamation
- G/017 Reclamation technologies and installation
- H REGIONAL WATER INFRASTRUCTURES: PROTECTION, AGRICULTURE, INDUSTRY**
 - H001 Protection, development and maintenance of water bodies
 - H002 Flooding and coastal protection
 - H003 Irrigation technology
- I COLLECTION**
 - I001 Construction and restoration of wells and water intake works
 - I002 Hydrogeological survey systems for groundwater search and monitoring
- J WATER NETWORKS: DISTRIBUTION, DRAINAGE, SEWAGE**
 - J001 Pipes and accessories
 - J002 Hydraulic joints and elastic joints
 - J003 Leak detection and monitoring
 - J004 Channels and ducts
 - J007 Rainwater collection tanks and related accessories
 - J010 Decanting tanks and covers for decanting systems
 - J011 Fittings, vents and valves
 - J012 Seals
 - J013 Corrosion protection
 - J014 Construction of channels and sewers
 - J015 Trenchless techniques
 - J016 Soil management techniques
 - J018 Sewer restoration techniques
 - J019 Waterworks restoration techniques
- K WATER TREATMENT: PURIFICATION, WASTE WATER MANAGEMENT**
 - K003 Urban waste water purification systems
 - K004 Industrial waste water purification systems
 - K006 Technologies for membrane processes (reverse osmosis, nano/ultra/microfiltration)
 - K007 Phyto-purification, lagooning and tank accumulation systems

- K008 Coverings for purification systems
- K009 Sedimentation systems
- K010 Separation systems
- K011 Filters, grids, sieves
- K012 Desalination systems
- K013 Softening systems
- K014 Iron and manganese removal systems
- K015 Absorption systems
- K016 Flotation systems
- K017 Precipitation and flocculation systems
- K018 Technologies for cooling processes
- K019 Technologies for thermal, electrolytic and oxidation processes
- K020 Ion exchange equipment
- K021 Equipment and technologies for dosing
- K022 Chemicals for water treatment
- K023 Activated sludge systems
- K024 Aeration equipment and oxygen blowers
- K025 Septic tanks
- K026 Anaerobic systems and processes
- K029 Chlorination systems
- K031 Chemicals for cleaning and hygiene
- K032 Absorbent products and chemicals
- L ELECTROMECHANICAL COMPONENTS AND EQUIPMENT FOR WATER**
 - L001 Pumps and lifting systems
 - L004 Water saving technologies and devices
- M TREATMENT AND USE OF SLUDGE, GAS GENERATION AND REUSE**
 - M001 Thickening and dehydration
 - M002 Thickeners, centrifuges and presses
 - M003 Stabilisation and decontamination
 - M004 Drying
 - M005 Incineration
 - M006 Valorisation of sludge in agriculture
- M007 Gas and biogas generators, motors and equipment
- N INTEGRATED WATER MANAGEMENT SERVICES**
 - N003 Engineering, design, technical support for system construction and management
 - N004 Consultancy, planning and management of water services
 - N005 Maintenance of water systems and installation
- Y SERVICE DIGITISATION AND INTEGRATED WATER SYSTEM**
 - Y001 Measurement technology (pressure gauges, PH, flow meters, etc.)
 - Y002 Monitoring, control and reporting tools
 - Y003 Recording systems, counters
 - Y004 Bills and billing systems
 - Y005 GIS, cartography, modelling
 - Y006 IoT systems, machine learning and artificial intelligence
 - Y007 Smart metering
- TECHNOLOGY & DEVICES FOR AIR PURIFICATION**
 - O/001 Fume purification - dust collectors
 - O/005 Fume purification - evaporators
 - O/006 Biological exhaust gas treatment
 - O/007 Treatment of indoor air
 - O/011 Air scrubbers
 - O/014 Biofilters
 - O/015 Vacuum systems
 - O/017 Pumps
 - O/018 Tubes
 - O/021 Air purification system control
 - O/025 Slag treatment
 - O/026 Dust treatment
 - O/027 Atmospheric pollution measurement and control instruments
- R ENVIRONMENTAL EQUIPMENT, ANALYSIS, MEASUREMENT, CONTROL**
 - R/005 Water analysis: measurement and equipment
 - R/009 Industrial analysis
 - R/010 Systems, equipment and material for environmental monitoring
 - R/012 Emission control system
 - R/015 Instruments for geognostic surveys
 - R/018 Cartography and data archiving (hardware & software)
 - R/020 Level indicators
 - R/024 Meteorological parameter measurement
 - R/026 Level/rate/capacity measurement
 - R/029 Temperature and humidity measurement
 - R/031 Topographical and geodetic instruments
 - R/032 Meteorological instruments
- U COMMUNICATION AND CONSULTANCY SERVICES**
 - U/008 Information Technologies and software products
 - U/009 Environmental Consultancy and Engineering services
 - U/010 Management & maintenance service companies
 - U/011 Environmental impact assessment studies
- Z ASSOCIATIONS, ORGANIZATIONS, MISCELLANEOUS**
 - Z/001 Administrations and local Authorities
 - Z/006 Multi-utilities and multi-sector activities

Main purpose of your visit to Italy:

- I have a budget for new purchases
- I want to discover the latest market innovations
- I have an ongoing project

If you have an ongoing project, we kindly ask you to write a brief description of it (in English only, capital letters):

Discover potential partners in the field of energy efficiency, energy generation off-grid, data analysis.

Discover new technologies/solution for energy generation, distribution and management.

In particular our interest is focused on:

Building design
Building information modelling (BIM)
Building physics
Building retrofit
Building services engineering
Environmental consulting
Sustainable buildings design
Commissioning and building performance evaluation

ENERGY AND CLEANTECH BUSINESS DAYS
B2b event & Visit to exhibition
Torino/Rimini, November 4th – 6th 2019
Company profile international buyer

Company name: Montefiore KFT
Country: Hungary

Company name: Montefiore KFT (Srl)		
Surname: Benko	Name: Balasz	
Spoken languages: Italian, German, English, Russia, Hungarian		
Address: Patriarka Utca 6.		
Zip code: H-2000	Town: SZENTENDRE	Country: Hungary
Ph.number (please write the country code too):	Skype contact:	
E-mail:	Mobile ph. in use while in Italy (please write the country code too):	
Website:	No. Of employees: One	
Turnover per year (in Euros): 150,000	Year of foundation: 2001	
<p>Your Position in the company (tick only one choice) :</p> <p><input checked="" type="checkbox"/> Owner</p> <p><input type="checkbox"/> C.E.O./Chief Executive</p> <p>Head of Department/Supervisor</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Technical/Corporate Energy Manager</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Employee</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p> <p>Skilled Worker</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Consultant</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>
<p>Responsibility level:</p> <p><input checked="" type="checkbox"/> Final decision</p> <p><input type="checkbox"/> Operative</p> <p><input type="checkbox"/> Plan/Organize</p>		

YOUR COMPANY ACTIVITY/IES

(no more than 3 choices - please indicate with no.1 your core business)

A. INDUSTRY

- A1. Food and agriculture
- A2. Equipment and plants for the treatment of water, air and waste
- A3. Paper, cardboard
- A4. Chemical/Pharmaceutical/Cosmetic
- A5. Electrotechnical/Electronic
- A6. Rubber/Plastic materials
- A7. Packaging
- A8. Wood
- A9. Mechanical/Automotive
- A10. Steel/metal processing
- A11. Oil & Gas
- A12. Tannery/Textiles
- A13. Renewable energy equipment and systems
- A14. Glass, ceramics, stone industry
- A15. Large-scale distributors/Distribution chains
- A16. Transport (Infrastructures)

B. SERVICES

- B14. Environmental analysis
- B16. Reclamation and treatment of contaminated sites
- B17. Waste-to-energy plant
- B19. Miscellaneous plant operator (aqueducts, landfills, etc.)
- B20. Investments Groups/Funds/ Financial and Insurance Institute
- B21. Logistics/Waste storage
- B22. Maintenance and cleaning
- B23. Waste recovery and transportation
- B24. Material recovery/recycling/transformation
- B25. Breaker/vehicle breaker/coachwork converting company
- B26. Public and private utilities
- B28. Engineering firm
- B29. Accommodation facilities (holiday resorts, hotels, sports facilities)
- B30. Technician/installation engineer
- B32. Plant manager (wind farms, photovoltaic and geothermal power plants)
- B34. Electricity wholesaler and other energy vectors/traders
- B35. Integrated management for energy efficiency (ESCO)

C. DISTRIBUTOR

D. CONSTRUCTION

- D31. Cement manufacturer
- D32. Inert material recycling centre
- D33. Extractor
- D34. Demolition company
- D35. Builder/construction firm
- D36. Real estate company/developer
- D37. Design firm

E. PUBLIC ADMINISTRATION

- E38. Municipality of up to 50,000 inhabitants
- E39. Municipality with more than 50,000 inhabitants
- E40. National corps/brigades/forces
- E41. State Body/Ministry
- E42. Province/Region
- E43. Healthcare facility

F. AGRICULTURE

- F45. Consortium
- F46. Farm

G. ENERGY PRODUCER MANAGER

- G47. Grid management

H. ENERGY SERVICES

- H48. O&M, Maintenance personnel
- H49. Fitters/Integrators
- H50. Energy Consulting
- H51. Contractors, planners and EPC - Engineering, Procurement & Construction Grid management

I. ENERGY USERS

- I51. Telecommunications/ICT
- I52. Mines, extraction industries
- I53. Emergencies, aid

J. Manufacturers of components/semi-finished products for energy production

Please describe your activity (**English**):

As a project development and energy efficiency analysis expert we develop complex solutions of energy efficiency (heat recovery with ORC, energy from animal waste, coal dedusting with heat recovery etc.) and clean energy from different subsystems developed and delivered by Italian companies (as Paul Wurth Italy, RedEn etc.) on behalf of important players as Cyeb Group, Borsodchem and others in Hungary, in Poland, in

Germany and in Slovakia. As for now we are particularly interested contacting major Italian companies in the field of dedusting of contaminated flue gases to be combined with heat recovery systems. We cooperate since twenty years with a Piedmontese heat recovery equipment projecting company and the above complex projects will in part integrate their systems into complex ones. Moreover, we are interested in finding new Italian partners with innovative technologies in production, energy efficiency & energy management.

TRADE SECTORS LIST 2019

Please tick the products you are interested in purchasing (30 choices maximum)

G KEY -GENERATION PLANTS

- G/003 Cogeneration and trigeneration plants
- G/005 Mini and Micro cogeneration

H KEY -ENERGY SAVINGS AND EFFICIENCY/BUILDING

- H/002 LED lighting
- H/003 Heat pumps
- H/004 High-efficiency electric and electronic products
- H/005 Occupancy sensors
- H/007 ESCO Energy Service Companies

I KEY -ENERGY SAVINGS AND EFFICIENCY/INDUSTRY

- I/001 LED industrial lighting systems
- I/002 Audits and technical lighting retrofits of industrial buildings
- I/003 Systems to monitor energy consumption/smart meters
- I/006 Recovery of waste processing heat

K KEY -SUSTAINABLE CITIES

- K/001 Smart grid storage systems
- K/002 Charge management systems for intelligent networks
- K/003 ICT infrastructure for intelligent networks
- K/004 ICT and energy technology integration
- K/005 Sensors
- K/006 Efficient public lighting systems
- K/007 Devices for LED street lighting
- K/008 Devices for photovoltaic street lighting
- K/009 Urban regeneration projects
- K/010 Social housing
- K/011 Design of urban green areas and organic gardening
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P KEY -ENERGY-CARBON TRADING AND SERVICES

- P/001 E.S.Cos

Q KEY -CONSULTANCY/SERVICES/COMMUNICATION

- Q/001 O&M: Management and maintenance service companies
- Q/002 EPC contracting
- Q/003 Drone monitoring of wind and photovoltaic plants
- Q/004 Remote support and control services
- Q/005 Environmental impact evaluation studios
- Q/006 Environmental and engineering consultancy firms
- Q/007 IT products and services

X DPE-CONVENTIONAL POWER GENERATION

- X/002 Boilers, Heat Exchangers and Combustion Equipment
- X/003 Civil Works
- X/004 Consulting & Engineering
- X/006 Filters and Filtration Equipment
- X/008 Maintenance & Repair Services
- X/011 Pumps
- X/015 Valves

Y DPE-SAFETY & PROTECTION EQUIPMENT

- Y/003 Braking Resistors
- Y/004 Chokes
- Y/005 Distribution Services / Equipment
- Y/008 Electrical Distribution Circuit Protection Devices
- Y/009 Explosion Proof Equipment & Lighting
- Y/012 Filters
- Y/013 Insulation Equipment & Materials
- Y/014 Isolators
- Y/015 Junction Boxes
- Y/016 Lightning Protection Systems

- Y/020 Resistors
- Y/021 Soft Starters
- Y/022 Voltage Stabilizers & Regulators
- Y/023 Safety & protection Services

B WASTE TREATMENT AND DISPOSAL - TECHNOLOGIES AND COMPONENTS

- B/001 Mechanical and sorting treatment: plants and equipment
- B/002 Conveyor belts
- B/006 Filters
- B/009 Separators
- B/010 Shredders/crushers
- B/017 bio-filter and exhaust air treatment
- B/021 Biological waste treatment
- B/022 Sterilizers
- B/025 Chemical/physical waste treatment
- B/027 Asbestos treatment
- B/028 Recyclable material treatment
- B/029 Used oil treatment
- B/030 Special and hazardous waste treatment
- B/031 Slaughterhouse and farm produce waste treatment
- B/033 Hazardous waste disposal
- B/035 Treatment and disposal of infectious medical waste
- B/036 Landfill: equipment and plant
- B/041 Plastic recycling systems

C RECOVERY OF MATTER AND ENERGY

- C/001 Equipment for scrap waste
- C/002 Salvaged and recycled material
- C/003 Paper and cardboard salvage
- C/004 Electrical and electronic equipment salvage
- C/010 Organic waste salvage
- C/014 Plastic salvage
- C/015 Tyre salvage

- C/023 Production of energy from waste: pyrocleaning, and thermo-catalytic cracking
- C/024 Design and construction of incinerator systems
- C/026 Plants for differentiated selection
- C/027 RDF production plants
- C/028 Biological waste treatment
- D2 ENERGY FROM BIOMASS**
 - D2/001 Equipment, components and technologies for biomasses
 - D2/002 Equipment, components and products for energy from biomasses
 - D2/006 Biomass cogeneration
 - D2/007 Components and technologies for biomasses
 - D2/009 Biomass industrial plants
 - D2/010 Biomass processing
 - D2/013 Services
- F C&D WASTE: TREATMENT AND RECOVERY**
 - F/002 Dust elimination devices
 - F/004 Crushing: fixed and mobile equipment
 - F/008 Inert waste salvage
 - F/009 Inert waste treatment

Main purpose of your visit to Italy:

- I have a budget for new purchases
- I want to discover the latest market innovations
- I have an ongoing project

If you have an ongoing project, we kindly ask you to write a brief description of it (in English only, capital letters):

Dedusting of coal power plants and siderurgical plants flue gases combined with heat recovery.
Interest in new and innovative technologies for energy management.

ENERGY AND CLEANTECH BUSINESS DAYS

B2b event & Visit to exhibition

Torino/Rimini, November 4th – 6th 2019

Company profile international buyer

Company name: LLC "Aquatoria Trade"

Country: Ukraine

Company name: LLC "Aquatoria Trade"		
Surname: Fedorchenko	Name: Maksym	
Spoken languages: Ukrainian, Poshish, English, Russian		
Address: Lyskivska 20, 136		
Zip code: 02167	Town: Kyiv	Country: Ukraine
Ph.number (please write the country code too):	Skype contact:	
E-mail:	Mobile ph. in use while in Italy (please write the country code too):	
Website: aquatoria-trade.prom.ua	No. Of employees: 18	
Turnover per year (in Euros): 1750,000	Year of foundation: 2005	
<p>Your Position in the company (tick only one choice) :</p> <p><input checked="" type="checkbox"/> Owner</p> <p><input type="checkbox"/> C.E.O./Chief Executive</p> <p>Head of Department/Supervisor</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Technical/Corporate Energy Manager</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Employee</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p> <p>Skilled Worker</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Consultant</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>
<p>Responsibility level:</p> <p><input checked="" type="checkbox"/> Final decision</p> <p><input type="checkbox"/> Operative</p> <p><input type="checkbox"/> Plan/Organize</p>		

YOUR COMPANY ACTIVITY/IES

(no more than 3 choices - please indicate with no.1 your core business)

A. INDUSTRY

- A1. Food and agriculture
- A2. Equipment and plants for the treatment of water, air and waste
- A3. Paper, cardboard
- A4. Chemical/Pharmaceutical/Cosmetic
- A5. Electrotechnical/Electronic
- A6. Rubber/Plastic materials
- A7. Packaging
- A8. Wood
- A9. Mechanical/Automotive
- A10. Steel/metal processing
- A11. Oil & Gas
- A12. Tannery/Textiles
- A13. Renewable energy equipment and systems
- A14. Glass, ceramics, stone industry
- A15. Large-scale distributors/Distribution chains
- A16. Transport (Infrastructures)

B. SERVICES

- B14. Environmental analysis
- B16. Reclamation and treatment of contaminated sites
- B17. Waste-to-energy plant
- B19. Miscellaneous plant operator (aqueducts, landfills, etc.)
- B20. Investments Groups/Funds/ Financial and Insurance Institute
- B21. Logistics/Waste storage
- B22. Maintenance and cleaning
- B23. Waste recovery and transportation
- B24. Material recovery/recycling/transformation
- B25. Breaker/vehicle breaker/coachwork converting company
- B26. Public and private utilities
- B28. Engineering firm
- B29. Accommodation facilities (holiday resorts, hotels, sports facilities)
- B30. Technician/installation engineer
- B32. Plant manager (wind farms, photovoltaic and geothermal power plants)
- B34. Electricity wholesaler and other energy vectors/traders
- B35. Integrated management for energy efficiency (ESCO)

C. DISTRIBUTOR

D. CONSTRUCTION

- D31. Cement manufacturer
- D32. Inert material recycling centre
- D33. Extractor
- D34. Demolition company
- D35. Builder/construction firm
- D36. Real estate company/developer
- D37. Design firm

E. PUBLIC ADMINISTRATION

- E38. Municipality of up to 50,000 inhabitants
- E39. Municipality with more than 50,000 inhabitants
- E40. National corps/brigades/forces
- E41. State Body/Ministry
- E42. Province/Region
- E43. Healthcare facility

F. AGRICULTURE

- F45. Consortium
- F46. Farm

G. ENERGY PRODUCER MANAGER

- G47. Grid management

H. ENERGY SERVICES

- H48. O&M, Maintenance personnel
- H49. Fitters/Integrators
- H50. Energy Consulting
- H51. Contractors, planners and EPC - Engineering, Procurement & Construction Grid management

I. ENERGY USERS

- I51. Telecommunications/ICT
- I52. Mines, extraction industries
- I53. Emergencies, aid

J. Manufacturers of components/semi-finished products for energy production

Please describe your activity (**English**):

Design supply and installation of energy-saving heating, water supply, sewage systems.

□ A KEY - PV & STORAGE

- A/001 Equipment, components for photovoltaics
- A/003 Photovoltaic plant installers
- A/004 Inverters
- A/006 Thin-film photovoltaic modules
- A/008 Storage systems for renewable energy plants connected to the network
- A/009 Lamps and solar lighting
- A/010 Control systems/measurement interface/testing
- A/013 Renewable mini grids for developing countries

□ B KEY - SOLAR HEATING/THERMODYNAMICS

- B/001 Solar boilers for sanitary hot water
- B/002 Solar-thermal collectors (flat, vacuum, non-glass, air)

□ C KEY - WIND POWER

- C/001 Equipment, components and technologies for wind plants
- C/002 Mini wind plants
- C/005 Related civil works

□ E KEY - GEOTHERMAL POWER

□ F KEY - HYDROGEN/POWER TO GAS

- F/001 Automotive fuel cells
- F/002 Fuel cells for stationary use

□ G KEY - GENERATION PLANTS

- G/003 Cogeneration and trigeneration plants
- G/005 Mini and Micro cogeneration

□ H KEY - ENERGY SAVINGS AND EFFICIENCY/BUILDING

- H/002 LED lighting
- H/003 Heat pumps
- H/004 High-efficiency electric and electronic products
- H/005 Occupancy sensors
- H/007 ESCO Energy Service Companies

□ I KEY - ENERGY SAVINGS AND EFFICIENCY/INDUSTRY

- I/001 LED industrial lighting systems
- I/002 Audits and technical lighting retrofits of industrial buildings
- I/003 Systems to monitor energy consumption/smart meters
- I/006 Recovery of waste processing heat

□ J KEY - SUSTAINABLE BUILDING

□ J/001 Home automation

- J/003 Insulation and thermal lining
- J/004 Building materials for bio-housing
- J/005 Design, architecture and engineering
- J/006 Services and tools for energy and acoustic diagnosis
- J/007 Systems and software for energy control and management
- J/008 Measurement and adjustment systems
- J/009 Green roofs
- J/010 Construction of buildings

□ K KEY - SUSTAINABLE CITIES

- K/001 Smart grid storage systems
- K/002 Charge management systems for intelligent networks
- K/003 ICT infrastructure for intelligent networks
- K/004 ICT and energy technology integration
- K/005 Sensors
- K/006 Efficient public lighting systems
- K/007 Devices for LED street lighting
- K/008 Devices for photovoltaic street lighting
- K/009 Urban regeneration projects
- K/010 Social housing
- K/011 Design of urban green areas and organic gardening
- K/012 Outdoor design

□ L KEY - SUSTAINABLE MOBILITY

- L/001 Electric vehicles
- L/003 Plug-in hybrid vehicles
- L/004 Electric fuel cell vehicles
- L/005 Electric motorcycles
- L/006 Batteries for electric vehicles
- L/007 Bike-sharing
- L/008 Car-sharing
- L/009 Car-pooling
- L/011 Intelligent Transport Systems (ITS)
- L/012 Systems to manage and innovate local public transport
- L/013 Rail services
- L/014 Sound-absorbent barriers and road surfaces
- L/015 Innovative systems for payment, calls, parking management
- L/016 Charging stations for electric vehicles
- L/017 Methane and LPG vehicles

- L/019 Low emission buses

□ M KEY - TRANSMISSION AND DISTRIBUTION OF ENERGY

□ N KEY - ELECTRIC MOTORS

□ KEY - ELECTROMECHANICAL COMPONENTS

- O/001 Electropumps
- O/003 Sensors and probes

□ P KEY - ENERGY-CARBON TRADING AND SERVICES

- P/001 E.S.Cos

□ Q KEY - CONSULTANCY/SERVICES/COMMUNICATION

- Q/001 O&M: Management and maintenance service companies
- Q/002 EPC contracting
- Q/003 Drone monitoring of wind and photovoltaic plants
- Q/004 Remote support and control services
- Q/005 Environmental impact evaluation studios
- Q/006 Environmental and engineering consultancy firms
- Q/007 IT products and services

□ R KEY - UTILITIES, TRADERS

- R/001 Generation of energy from renewable sources - PV - wind
- R/002 Electric utilities
- R/004 Water service utilities
- R/005 Measurement and control systems for production, management and distribution

□ S DPE-TEMPORARY/STAND-BY POWER

- S/002 Alternators
- S/003 Anti-Corrosion
- S/006 Compressors
- S/007 Diesel Engines
- S/008 Electric Motors
- S/010 Filters and Filtration
- S/011 Fuel conditioning systems
- S/012 Gas Engines
- S/014 Insulators
- S/015 Manual & Auto Start Control Modules
- S/016 Mobile Generators
- S/017 Oil conditioning systems
- S/018 Power Control & Regulation Equipment for Generators & Motor
- S/020 Silencers
- S/021 Steam Vents
- S/022 Vibration Equipment

T DPE-TRANSFORMERS

- T/001 Distribution Transformers
- T/007 Package Transformer Substations
- T/008 Power Transformers
- T/010 Transformer Oil

U DPE-SWITCHGEAR AND CONTROLS

- U/004 Circuit Breakers
- U/005 Electronics
- U/006 Enclosures
- U/010 Switchboards
- U/011 Switches
- U/012 Switchgear - LV, MV, HV
- U/013 Synchronizing Equipment

W DPE-BATTERIES AND STORAGE

- W/003 Lithium Ion Batteries
- W/010 Battery Chargers
- W/011 Charge Controllers
- W/013 Fuel Cells
- W/021 Cables and Cable Management Systems

X DPE-CONVENTIONAL POWER GENERATION

- X/002 Boilers, Heat Exchangers and Combustion Equipment
- X/003 Civil Works
- X/004 Consulting & Engineering
- X/006 Filters and Filtration Equipment
- X/008 Maintenance & Repair Services
- X/011 Pumps
- X/015 Valves

Y DPE-SAFETY & PROTECTION EQUIPMENT

- Y/003 Braking Resistors
- Y/004 Chokes
- Y/005 Distribution Services / Equipment
- Y/008 Electrical Distribution Circuit Protection Devices
- Y/009 Explosion Proof Equipment & Lighting
- Y/012 Filters
- Y/013 Insulation Equipment & Materials
- Y/014 Isolators
- Y/015 Junction Boxes
- Y/016 Lightning Protection Systems
- Y/020 Resistors
- Y/021 Soft Starters

- Y/022 Voltage Stabilizers & Regulators
- Y/023 Safety & protection Services

A WASTE COLLECTION, TRANSPORT AND STREET CLEANING

- A/001 Compacters
- A/002 Vehicle components and accessories
- A/003 Systems for weighing and identifying differentiated waste collection containers
- A/005 Waste transport by road
- A/007 Waste Collection Industrial and Special vehicles
- A/008 Electric vehicles for waste collection and street cleaning
- A/009 Biofuel vehicles
- A/014 Bins
- A/017 Special containers for differentiated collection
- A/021 Large collection containers
- A/022 Transport containers
- A/024 Underground eco-points
- A/032 Wheel loaders
- A/033 Telescopic handlers
- A/036 Technology applied to waste transport
- A/041 Sweepers
- A/044 Equipment and products for environmental cleaning and hygiene
- A/045 Equipment for removing graffiti
- A/049 Automatic waste collection systems

B WASTE TREATMENT AND DISPOSAL - TECHNOLOGIES AND COMPONENTS

- B/001 Mechanical and sorting treatment: plants and equipment
- B/002 Conveyor belts
- B/006 Filters
- B/009 Separators
- B/010 Shredders/crushers
- B/017 bio-filter and exhaust air treatment
- B/021 Biological waste treatment
- B/022 Sterilizers
- B/025 Chemical/physical waste treatment
- B/027 Asbestos treatment
- B/028 Recyclable material treatment
- B/029 Used oil treatment
- B/030 Special and hazardous waste treatment

- B/031 Slaughterhouse and farm produce waste treatment
- B/033 Hazardous waste disposal
- B/035 Treatment and disposal of infectious medical waste
- B/036 Landfill: equipment and plant
- B/041 Plastic recycling systems

C RECOVERY OF MATTER AND ENERGY

- C/001 Equipment for scrap waste
- C/002 Salvaged and recycled material
- C/003 Paper and cardboard salvage
- C/004 Electrical and electronic equipment salvage
- C/010 Organic waste salvage
- C/014 Plastic salvage
- C/015 Tyre salvage
- C/023 Production of energy from waste: pyrocleaning, and thermo-catalytic cracking
- C/024 Design and construction of incinerator systems
- C/026 Plants for differentiated selection
- C/027 RDF production plants
- C/028 Biological waste treatment

D RENEWABLE PRODUCTS

- D/003 Ecomaterials, eco-design
- D/004 Packaging

D1 BIOBASED INDUSTRY - BIOECONOMY

- D1/002 Biolubricants
- D1/006 Biorefinery (vegetable biomass sub-products, waste and effluents from the agro-industrial sector)
- D1/007 Mechanical-Biological Treatment: plants and equipments
- D1/008 Biodegradable and compostable polymers and bioplastics
- D1/010 Anaerobic Digestion: plants and equipment
- D1/011 Equipment and plants for recovering energy from waste
- D1/012 Composting plants and equipments

D2 ENERGY FROM BIOMASS

- D2/001 Equipment, components and technologies for biomasses
- D2/002 Equipment, components and products for energy from biomasses
- D2/006 Biomass cogeneration

- D2/007 Components and technologies for biomasses
- D2/009 Biomass industrial plants
- D2/010 Biomass processing
- D2/013 Services
- D3 ENERGY FROM BIOGAS**
 - D3/001 Equipment, components and technologies for biogas plants
 - D3/004 Biogas production plants
 - D3/014 Systems for biomethane micro-liquefaction
 - D3/015 Systems for biomethane stockage, transport, injection into networks and distribution
 - D3/017 Technology for purifying and upgrading biomethane biogas obtained from agricultural waste
 - D3/018 Methane-powered vehicles
 - D3/019 Biomass cogeneration and trigeneration
 - D3/020 Biogas cogeneration and trigeneration
- D4 BIOFUELS AND ALTERNATIVE FUELS**
 - D4/001 Other liquid biofuels
 - D4/002 Equipment and components for biofuels
 - D4/005 Plants for the production of alternative fuels
 - D4/006 Biodiesel producers and distributors
 - D4/007 Automotive biogas producers and distributors
 - D4/009 Production of biofuels
 - D4/010 Fumes depuration
 - D4/011 Methane production and distribution technologies and systems
- E INTEGRATED WASTE MANAGEMENT**
 - E/001 Collection platform management
 - E/002 Waste Collection Services management
 - E/005 Differentiated waste collection service
 - E/006 Set-up and management of disposal, treatment and recycling plants
 - E/008 Transport service
- F C&D WASTE: TREATMENT AND RECOVERY**
 - F/002 Dust elimination devices
 - F/004 Crushing: fixed and mobile equipment
 - F/008 Inert waste salvage
 - F/009 Inert waste treatment
- G POLLUTED SITE RECLAMATION**
 - G/001 Land reclamation: plants and equipments
 - G/002 Containment and water barriers
 - G/007 Asbestos decontamination
 - G/008 Groundwater decontamination
 - G/009 Coverings
 - G/011 Evaluaton and monitoring contaminated sites
 - G/012 Sampling and geophysical tools (soil gas, soil water, soil)
 - G/014 Industrial reclamation
 - G/017 Reclamation technologies and installation
- H REGIONAL WATER INFRASTRUCTURES: PROTECTION, AGRICULTURE, INDUSTRY**
 - H001 Protection, development and maintenance of water bodies
 - H002 Flooding and coastal protection
 - H003 Irrigation technology
- I COLLECTION**
 - I001 Construction and restoration of wells and water intake works
 - I002 Hydrogeological survey systems for groundwater search and monitoring
- J WATER NETWORKS: DISTRIBUTION, DRAINAGE, SEWAGE**
 - J001 Pipes and accessories
 - J002 Hydraulic joints and elastic joints
 - J003 Leak detection and monitoring
 - J004 Channels and ducts
 - J007 Rainwater collection tanks and related accessories
 - J010 Decanting tanks and covers for decanting systems
 - J011 Fittings, vents and valves
 - J012 Seals
 - J013 Corrosion protection
 - J014 Construction of channels and sewers
 - J015 Trenchless techniques
 - J016 Soil management techniques
 - J018 Sewer restoration techniques
- J019 Waterworks restoration techniques
- K WATER TREATMENT: PURIFICATION, WASTE WATER MANAGEMENT**
 - K003 Urban waste water purification systems
 - K004 Industrial waste water purification systems
 - K006 Technologies for membrane processes (reverse osmosis, nano/ultra/microfiltration)
 - K007 Phyto-purification, lagooning and tank accumulation systems
 - K008 Coverings for purification systems
 - K009 Sedimentation systems
 - K010 Separation systems
 - K011 Filters, grids, sieves
 - K012 Desalination systems
 - K013 Softening systems
 - K014 Iron and manganese removal systems
 - K015 Absorption systems
 - K016 Flotation systems
 - K017 Precipitation and flocculation systems
 - K018 Technologies for cooling processes
 - K019 Technologies for thermal, electrolytic and oxidation processes
 - K020 Ion exchange equipment
 - K021 Equipment and technologies for dosing
 - K022 Chemicals for water treatment
 - K023 Activated sludge systems
 - K024 Aeration equipment and oxygen blowers
 - K025 Septic tanks
 - K026 Anaerobic systems and processes
 - K029 Chlorination systems
 - K031 Chemicals for cleaning and hygiene
 - K032 Absorbent products and chemicals
- L ELECTROMECHANICAL COMPONENTS AND EQUIPMENT FOR WATER**
 - L001 Pumps and lifting systems
 - L004 Water saving technologies and devices
- M TREATMENT AND USE OF SLUDGE, GAS GENERATION AND REUSE**

- M001 Thickening and dehydration
- M002 Thickeners, centrifuges and presses
- M003 Stabilisation and decontamination
- M004 Drying
- M005 Incineration
- M006 Valorisation of sludge in agriculture
- M007 Gas and biogas generators, motors and equipment
- N INTEGRATED WATER MANAGEMENT SERVICES**
 - N003 Engineering, design, technical support for system construction and management
 - N004 Consultancy, planning and management of water services
 - N005 Maintenance of water systems and installations
- Y SERVICE DIGITISATION AND INTEGRATED WATER SYSTEM**
 - Y001 Measurement technology (pressure gauges, PH, flow meters, etc.)
 - Y002 Monitoring, control and reporting tools
 - Y003 Recording systems, counters
 - Y004 Bills and billing systems
 - Y005 GIS, cartography, modelling
 - Y006 IoT systems, machine learning and artificial intelligence
 - Y007 Smart metering
- TECHNOLOGY & DEVICES FOR AIR PURIFICATION**
 - O/001 Fume purification - dust collectors
 - O/005 Fume purification - evaporators
 - O/006 Biological exhaust gas treatment
 - O/007 Treatment of indoor air
 - O/011 Air scrubbers
 - O/014 Biofilters
 - O/015 Vacuum systems
 - O/017 Pumps
 - O/018 Tubes
 - O/021 Air purification system control
 - O/025 Slag treatment
 - O/026 Dust treatment
 - O/027 Atmospheric pollution measurement and control instruments
- R ENVIRONMENTAL EQUIPMENT, ANALYSIS, MEASUREMENT, CONTROL**
 - R/005 Water analysis: measurement and equipment
 - R/009 Industrial analysis
 - R/010 Systems, equipment and material for environmental monitoring
 - R/012 Emission control system
 - R/015 Instruments for geognostic surveys
 - R/018 Cartography and data archiving (hardware & software)
 - R/020 Level indicators
 - R/024 Meteorological parameter measurement
 - R/026 Level/rate/capacity measurement
- R/029 Temperature and humidity measurement
- R/031 Topographical and geodetic instruments
- R/032 Meteorological instruments
- U COMMUNICATION AND CONSULTANCY SERVICES**
 - U/008 Information Technologies and software products
 - U/009 Environmental Consultancy and Engineering services
 - U/010 Management & maintenance service companies
 - U/011 Environmental impact assessment studies
- Z ASSOCIATIONS, ORGANIZATIONS, MISCELLANEOUS**
 - Z/001 Administrations and local Authorities
 - Z/006 Multi-utilities and multi-sector activities

Main purpose of your visit to Italy:

- I have a budget for new purchases
- I want to discover the latest market innovations
- I have an ongoing project

I you have an ongoing project, we kindly ask you to write a brief description of it (in English only, capital letters):

ENERGY AND CLEANTECH BUSINESS DAYS
B2b event & Visit to exhibition
Torino/Rimini, November 4th – 6th 2019
Company profile international buyer

Company name: AWP PTE LTD
Country: Singapore

Company name: AWP PTE LTD		
Surname: ORDONA	Name: Rogelina Dalay	
Spoken languages: English		
Address: 143 CECIL ST. 12-00 GB BUILDING		
Zip code: 069542	Town:	Country: Singapore
Ph.number (please write the country code too):	Skype contact:	
E-mail:	Mobile ph. in use while in Italy (please write the country code too):	
Website: awparchitects.com	No. Of employees: 72 (Singapore)	
Turnover per year (in Euros): 5 million (average)	Year of foundation: 1957	
<p>Your Position in the company (tick only one choice) :</p> <p><input type="checkbox"/> Owner</p> <p><input type="checkbox"/> C.E.O./Chief Executive</p> <p>Head of Department/Supervisor</p> <p><input type="checkbox"/> Production</p> <p><input checked="" type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input checked="" type="checkbox"/> Technical/Corporate Energy Manager</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Employee</p> <p><input type="checkbox"/> Production</p> <p><input checked="" type="checkbox"/> Sales/Marketing</p> <p><input checked="" type="checkbox"/> Technical</p> <p><input checked="" type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p> <p>Skilled Worker</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Consultant</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input checked="" type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>
<p>Responsibility level:</p> <p><input checked="" type="checkbox"/> Final decision</p> <p><input type="checkbox"/> Operative</p> <p><input checked="" type="checkbox"/> Plan/Organize</p>		

YOUR COMPANY ACTIVITY/IES

(no more than 3 choices - please indicate with no.1 your core business)

D. CONSTRUCTION

- D31. Cement manufacturer
- D32. Inert material recycling centre
- D33. Extractor
- D34. Demolition company
- D35. Builder/construction firm
- D36. Real estate company/developer
- D37. Design firm

A KEY - PV & STORAGE

- A/001 Equipment, components for photovoltaics
- A/003 Photovoltaic plant installers
- A/004 Inverters
- A/006 Thin-film photovoltaic modules
- A/008 Storage systems for renewable energy plants connected to the network
- A/009 Lamps and solar lighting
- A/010 Control systems/measurement interface/testing
- A/013 Renewable mini grids for developing countries

H KEY -ENERGY SAVINGS AND EFFICIENCY/BUILDING

- H/002 LED lighting
- H/003 Heat pumps
- H/004 High-efficiency electric and electronic products
- H/005 Occupancy sensors
- H/007 ESCO Energy Service Companies

I KEY -ENERGY SAVINGS AND EFFICIENCY/INDUSTRY

- I/001 LED industrial lighting systems
- I/002 Audits and technical lighting retrofits of industrial buildings
- I/003 Systems to monitor energy consumption/smart meters
- I/006 Recovery of waste processing heat

J KEY -SUSTAINABLE BUILDING

- J/001 Home automation
- J/003 Insulation and thermal lining
- J/004 Building materials for bio-housing
- J/005 Design, architecture and engineering
- J/006 Services and tools for energy and acoustic diagnosis
- J/007 Systems and software for energy control and management
- J/008 Measurement and adjustment systems
- J/009 Green roofs
- J/010 Construction of buildings

K KEY -SUSTAINABLE CITIES

- K/001 Smart grid storage systems
- K/002 Charge management systems for intelligent networks
- K/003 ICT infrastructure for intelligent networks
- K/004 ICT and energy technology integration
- K/005 Sensors
- K/006 Efficient public lighting systems
- K/007 Devices for LED street lighting
- K/008 Devices for photovoltaic street lighting
- K/009 Urban regeneration projects
- K/010 Social housing
- K/011 Design of urban green areas and organic gardening
- K/012 Outdoor design

Q KEY -CONSULTANCY/SERVICES/COMMUNICATION

- Q/001 O&M: Management and maintenance service companies
- Q/002 EPC contracting
- Q/003 Drone monitoring of wind and photovoltaic plants
- Q/004 Remote support and control services
- Q/005 Environmental impact evaluation studios
- Q/006 Environmental and engineering consultancy firms
- Q/007 IT products and services

D RENEWABLE PRODUCTS

- D/003 Ecomaterials, eco-design
- D/004 Packaging

E INTEGRATED WASTE MANAGEMENT

- E/001 Collection platform management
- E/002 Waste Collection Services management
- E/005 Differentiated waste collection service
- E/006 Set-up and management of disposal, treatment and recycling plants
- E/008 Transport service
-

Please describe your activity (**English**):

Design supply and installation of energy-saving heating, water supply, sewage systems.

TECHNOLOGY & DEVICES FOR AIR PURIFICATION

- O/001 Fume purification - dust collectors
- O/005 Fume purification - evaporators
- O/006 Biological exhaust gas treatment
- O/007 Treatment of indoor air
- O/011 Air scrubbers
- O/014 Biofilters
- O/015 Vacuum systems
- O/017 Pumps
- O/018 Tubes
- O/021 Air purification system control
- O/025 Slag treatment
- O/026 Dust treatment
- O/027 Atmospheric pollution measurement and control instruments
- O/015 Vacuum systems
- O/017 Pumps
- O/018 Tubes
- O/021 Air purification system control

- O/025 Slag treatment
- O/026 Dust treatment

R ENVIRONMENTAL EQUIPMENT, ANALYSIS, MEASUREMENT, CONTROL

- R/005 Water analysis: measurement and equipment
- R/009 Industrial analysis
- R/010 Systems, equipment and material for environmental monitoring
- R/012 Emission control system
- R/015 Instruments for geognostic surveys
- R/018 Cartography and data archiving (hardware & software)
- R/020 Level indicators
- R/024 Meteorological parameter measurement
- R/026 Level/rate/capacity measurement
- R/029 Temperature and humidity measurement
- R/031 Topographical and geodetic instruments
- R/032 Meteorological instruments

U COMMUNICATION AND CONSULTANCY SERVICES

- U/008 Information Technologies and software products
- U/009 Environmental Consultancy and Engineering services
- U/010 Management & maintenance service companies
- U/011 Environmental impact assessment studies

Main purpose of your visit to Italy:

- I have a budget for new purchases
- I want to discover the latest market innovations
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I you have an ongoing project, we kindly ask you to write a brief description of it (in English only, capital letters):

ENERGY AND CLEANTECH BUSINESS DAYS

B2b event & Visit to exhibition

Torino/Rimini, November 4th – 6th 2019

Company profile international buyer

Company name: **HASKELL**

Country: **USA**

Company name:Haskell		
Surname:Toke		Name:Jonathan
Spoken languages: English, French, German, Spanish, understand some Italian		
Address: corporate HQ 111 Riverside Avenue		
Zip code: 32202	Town: Jacksonville, Florida	Country: US
Ph.number (please write the country code too):	Skype contact:	
E-mail:	Mobile ph. in use while in Italy (please write the country code too):	
Website: www.haskell.com	No. Of employees: 1350	
Turnover per year (in Euros): 850 million	Year of foundation: 1962	
<p>Your Position in the company (tick only one choice) :</p> <p><input type="checkbox"/> Owner</p> <p><input type="checkbox"/> C.E.O./Chief Executive</p> <p>Vice-President/M.D APAC</p> <p>Head of Department/Supervisor</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Technical/Corporate Energy Manager</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Employee</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p> <p>Skilled Worker</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>	<p>Consultant</p> <p><input type="checkbox"/> Production</p> <p><input type="checkbox"/> Sales/Marketing</p> <p><input type="checkbox"/> Technical</p> <p><input type="checkbox"/> Quality Control</p> <p><input type="checkbox"/> Purchasing</p>
<p>Responsibility level:</p> <p><input checked="" type="checkbox"/> Final decision</p> <p><input type="checkbox"/> Operative</p> <p><input type="checkbox"/> Plan/Organize</p>		

YOUR COMPANY ACTIVITY/IES

(no more than 3 choices - please indicate with no.1 your core business)

A. INDUSTRY

- A1. Food and agriculture
- A2. Equipment and plants for the treatment of water, air and waste
- A3. Paper, cardboard
- A4. Chemical/Pharmaceutical/Cosmetic
- A5. Electrotechnical/Electronic
- A6. Rubber/Plastic materials
- A7. Packaging
- A8. Wood
- A9. Mechanical/Automotive
- A10. Steel/metal processing
- A11. Oil & Gas
- A12. Tannery/Textiles
- A13. Renewable energy equipment and systems
- A14. Glass, ceramics, stone industry
- A15. Large-scale distributors/Distribution chains
- A16. Transport (Infrastructures)

B. SERVICES

- B14. Environmental analysis
- B16. Reclamation and treatment of contaminated sites
- B17. Waste-to-energy plant
- B19. Miscellaneous plant operator (aqueducts, landfills, etc.)
- B20. Investments Groups/Funds/ Financial and Insurance Institute
- B21. Logistics/Waste storage
- B22. Maintenance and cleaning
- B23. Waste recovery and transportation
- B24. Material recovery/recycling/transformation
- B25. Breaker/vehicle breaker/coachwork converting company
- B26. Public and private utilities
- B28. Engineering firm
- B29. Accommodation facilities (holiday resorts, hotels, sports facilities)
- B30. Technician/installation engineer
- B32. Plant manager (wind farms, photovoltaic and geothermal power plants)
- B34. Electricity wholesaler and other energy vectors/traders
- B35. Integrated management for energy efficiency (ESCO)

C. DISTRIBUTOR

D. CONSTRUCTION

- D31. Cement manufacturer
- D32. Inert material recycling centre
- D33. Extractor
- D34. Demolition company
- D35. Builder/construction firm
- D36. Real estate company/developer
- D37. Design firm

E. PUBLIC ADMINISTRATION

- E38. Municipality of up to 50,000 inhabitants
- E39. Municipality with more than 50,000 inhabitants
- E40. National corps/brigades/forces
- E41. State Body/Ministry
- E42. Province/Region
- E43. Healthcare facility

F. AGRICULTURE

- F45. Consortium
- F46. Farm

G. ENERGY PRODUCER MANAGER

- G47. Grid management

H. ENERGY SERVICES

- H48. O&M, Maintenance personnel
- H49. Fitters/Integrators
- H50. Energy Consulting
- H51. Contractors, planners and EPC - Engineering, Procurement & Construction Grid management

I. ENERGY USERS

- I51. Telecommunications/ICT
- I52. Mines, extraction industries
- I53. Emergencies, aid

J. Manufacturers of components/semi-finished products for energy production

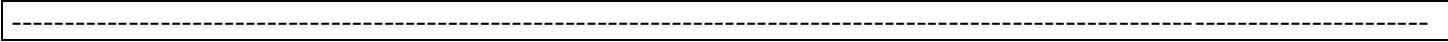
Please describe your activity (**English**):



European Regional
Development Fund



5 - 8 NOVEMBER 2019 RIMINI EXPO CENTRE - ITALY



TRADE SECTORS LIST 2019

Please tick the products you are interested in purchasing (30 choices maximum)

A KEY - PV & STORAGE

- A/001 Equipment, components for photovoltaics
- A/003 Photovoltaic plant installers
- A/004 Inverters
- A/006 Thin-film photovoltaic modules
- A/008 Storage systems for renewable energy plants connected to the network
- A/009 Lamps and solar lighting
- A/010 Control systems/measurement interface/testing
- A/013 Renewable mini grids for developing countries

B KEY - SOLAR HEATING/THERMODYNAMICS

- B/001 Solar boilers for sanitary hot water
- B/002 Solar-thermal collectors (flat, vacuum, non-glass, air)

C KEY - WIND POWER

- C/001 Equipment, components and technologies for wind plants
- C/002 Mini wind plants
- C/005 Related civil works

F KEY - HYDROGEN/POWER TO GAS

- F/001 Automotive fuel cells
- F/002 Fuel cells for stationary use

G KEY - GENERATION PLANTS

- G/003 Cogeneration and trigeneration plants
- G/005 Mini and Micro cogeneration

H KEY - ENERGY SAVINGS AND EFFICIENCY/BUILDING

- H/002 LED lighting
- H/003 Heat pumps
- H/004 High-efficiency electric and electronic products
- H/005 Occupancy sensors
- H/007 ESCO Energy Service Companies

I KEY - ENERGY SAVINGS AND EFFICIENCY/INDUSTRY

- I/001 LED industrial lighting systems

- I/002 Audits and technical lighting retrofits of industrial buildings

- I/003 Systems to monitor energy consumption/smart meters

- I/006 Recovery of waste processing heat

X DPE-CONVENTIONAL POWER GENERATION

- X/002 Boilers, Heat Exchangers and Combustion Equipment
- X/003 Civil Works
- X/004 Consulting & Engineering
- X/006 Filters and Filtration Equipment
- X/008 Maintenance & Repair Services
- X/011 Pumps
- X/015 Valves

F C&D WASTE: TREATMENT AND RECOVERY

- F/002 Dust elimination devices
- F/004 Crushing: fixed and mobile equipment
- F/008 Inert waste salvage
- F/009 Inert waste treatment

L ELECTROMECHANICAL COMPONENTS AND EQUIPMENT FOR WATER

- L001 Pumps and lifting systems
- L004 Water saving technologies and devices

Main purpose of your visit to Italy:

- I have a budget for new purchases
- I want to discover the latest market innovations
- I have an ongoing project

If you have an ongoing project, we kindly ask you to write a brief description of it (in English only, capital letters):

Confidential project requiring energy savings and high sustainability goals for coffee roasting and packaging. Many solutions will likely involve energy capture and reduction through reuse.