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| **ANEXO I: Ficha de solicitud IFAT 2020** |

Por favor, cumplimente esta ficha y envíela a Aragón Exterior por email (sara.espuelas@aragonexterior.es) **antes del 23 de Abril de 2019 (incluido).**

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| 1. **Datos de la Empresa** | | | | | | | |
| Razón Social: | | | | | | NIF: | |
| Dirección: | | | | | | | |
| Localidad: | | | | | | | |
| Código Postal: | | Provincia: | | | | | |
| Teléfono: (+34) | | | | Fax: (+34) | | | |
| Página web: | | | | | | | |
| Sector: | | | | | Actividad: | | |
| Nº empleados: | | | | | | | |
| Volumen total de facturación 2018 (en Euros) | | | | | | | |
| % Facturación internacional / Total: | | | | | | | |
| 1. **Persona de contacto en IFAT 2020** | | | | | | | |
| Nombre y apellidos: | | | | | | | Cargo: |
| E-mail: | | | | | | | |
| Teléfono: | Teléfono móvil (durante el desplazamiento): | | | | | | |
| Skype: | Nacionalidad: | | | | | | Nª Pasaporte/DNI: |
| 1. **Datos para la gestión de la participación de la empresa en la Feria** | | | | | | | |
| Indique la modalidad sobre la que desea participar en IFAT 2020:  Stand individual Nº metros cuadrados deseados: ………………………..    Stand agrupado  Breve descripción de la actividad de la empresa (en inglés): ……………………………………………………………   1. Nombre de la empresa para el catálogo IFAT :……………………………………………………………………………………   **Seleccione su actividad entre las listadas por IFAT:**  1 Hydraulic engineering and well construction  2 Construction of water and wastewater treatment plants  3 Water supply and sewerage systems  4 Mechanical engineering and plant engineering in water management  5 Refuse management and recycling  6 Generating energy from secondary raw and waste materials  7 Street cleaning, maintenance and winter road services  8 Management of hazardous substances  9 Flue-gas scrubbing and air extraction, air-pollution control  10 Water and recycling services  11 Analysis and laboratory techniques for water and recycling  12 Education, research and technology transfer  13 Sustainibility in road construction  Seleccione bajo que **categoría de producto** desea clasificar los productos de su empresa:  Expand all | Collapse all  1 Hydraulic engineering and well construction  1.1 Protection, development and maintenance of water bodies  1.2 Flood and coastal protection  1.3 Irrigation and drainage technology  1.4 Construction and rehabilitation of wells  2 Construction of water and wastewater treatment plants  2.1 Mechanical-physical processes  2.2 Chemical-physical processes  2.3 Biochemical processes  2.4 Membrane processes  2.5 Treatment of sludge and residues  2.6 Usage of sludge and residues  2.7 Gas generation and reprocessing  2.8 Plants  2.9 Heat recovery / energy production and saving  3 Water supply and sewerage systems  3.1 Pipes and pipe fittings  3.2 Shafts and special structures  3.3 Outlets  3.4 Fittings  3.5 Seals  3.6 Corrosion protection  3.7 Construction and maintenance  3.8 Precipitation water  3.9 Drinking water tanks - construction and rehabilitation  4 Mechanical engineering and plant engineering in water management  4.1 Pumps and lifting systems  4.2 Process measuring and control technology  4.3 Mechanical installations and control technology  4.4 Electronic installations  4.5 Transmission engineering  4.6 Other installations and accessories  5 Refuse management and recycling  5.1 Refuse collection and transport  5.2 Vehicles and superstructures  5.3 Refuse treatment and recycling  5.4 Biological treatment and composting  5.5 Landfills  5.6 Plants and equipment for the recycling, conditioning and utilization of secondary raw materials  5.7 Transmission engineering, fluid technology and power generation units  5.8 Accessories and wear parts  5.9 General purpose equipment, devices and accessories  5.10 Accident prevention and safety  6 Generating energy from secondary raw and waste materials  6.1 Biogas plants  6.2 Thermal treatment  6.3 Utilisation of landfill gas  6.4 Substrate processing, transport and feed systems  6.5 Gas transport and treatment  6.6 Gas utilisation  6.7 Treatment of fermentation waste materials  6.8 Biomass logistics  7 Street cleaning, maintenance and winter road services  7.1 Street cleaning and maintenance services  7.2 Winter road services  8 Management of hazardous substances  8.1 Remidiation of soil and groundwater  8.2 Remediation of pollutants in buildings / building demolition  8.3 Accident prevention and safety  8.4 Analysis and laboratory techniques / services  9 Flue-gas scrubbing and air extraction, air-pollution control  9.1 Separation of fluids and solid matter  9.2 Separation of harmful gases  9.3 Flue-gas cleaning  9.4 Biological exhaust gas purification  9.5 Other equipment and accessories  9.6 Chemical processes  9.7 Condensation processes  9.8 Catalytic processes  9.9 Thermal processes  9.10 Odour treatment  10 Water and recycling services  10.1 Water-supply and sewage-disposal services  10.2 Waste recycling and disposal services  10.3 Suppliers of secondary raw materials  10.4 Users of secondary raw materials  10.5 Consulting and engineering services  10.6 Consulting for management and organization  10.7 Information technology  10.8 Financing  11 Analysis and laboratory techniques for water and recycling  11.1 Analysis and laboratory techniques - Water  11.2 Analysis and laboratory techniques - Recycling  12 Education, research and technology transfer  12.1 Vocational training and further training  12.2 Universities  12.3 Research institutes  12.4 Trade associations and institutions  12.5 Specialty publishers  13 Sustainibility in road construction  13.1 Demolition processes  13.2 Pre-sorting  13.3 Process Chain Crushing  13.4 Conditioning  13.5 Utilization  13.6 Processes of Installation  13.7 Materials for Road Construction  13.8 Digitalization  13.9 Research and technology transfer  13.10 Road construction services | | | | | | | |
| 1. **Agenda de reuniones individual en IFAT 2020** | | | | | | | |
| Señale con una X si está interesado en solicitar el servicio de prospección comercial individualizado con motivo de su participación como expositor en IFAT 2020:  Sí  No  En caso afirmativo:  Indique **mercado objetivo preferente** sobre el que desea centrar la acción promocional: …………………………………………..  Indique **tipo de proyecto** que desea solicitar para dicho mercado  (*búsqueda y contacto con clientes potenciales, búsqueda de agente/distribuidor, identificación socio comercial etc)*  ………………………………………….. | | | | | | | |
| 1. **Perfil de empresas a contactar** | | | | | | | |
| Especifique lo más claramente posible el tipo de empresas con las que le interesaría contactar (distribuidor, agente comercial, cliente, *partner*…etc.), actividad de la empresa, tamaño, estructura, localización…etc. | | | | | | | |
| 1. **OTRAS OBSERVACIONES A REALIZAR POR LA EMPRESA** | | | | | | | |
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| Firma: Fernando Fernández  Director Gerente AREX    Fecha: 29 de marzo de 2019 | | | Firma representante Empresa:  Cargo:  Fecha: | | | | |

*De acuerdo a lo establecido en la Ley Orgánica 15/1999, de 13 de diciembre, de Protección de Datos de Carácter Personal y en la normativa internacional vigente en la materia, le informamos que los datos personales que nos facilite, serán incorporados a un fichero titularidad de ARAGON EXTERIOR, S.A.U., con domicilio en Parque Empresarial Zentro Expo, AVDA. RANILLAS 3-A, 2ª PLANTA OFICINA 2-A, 50018 ZARAGOZA, cuya finalidad es la gestión de proyectos de apoyo a la internacionalización y captación de la inversión extranjera en Aragón. Le informamos que tiene derecho a ejercitar los derechos de acceso, rectificación, cancelación y oposición.*