

To serve the needs of regional and local authorities and industry sector for the waste management

Presentation

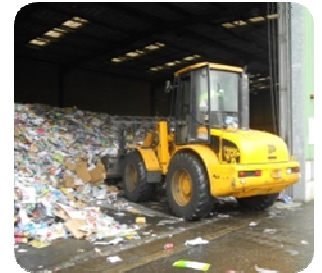
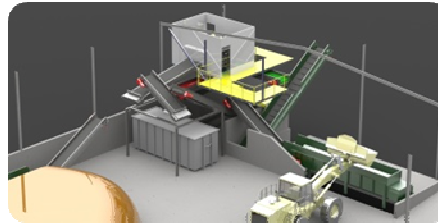
Trident Service was created in 2005 by Philippe Le Gal. Trident Service is an independent engineering and consulting firm specializing in waste management and control over the design of sorting process and efficient waste valorization processing

Its team was composed of 6 engineers and a networks of experts (technical, legal, architect, etc.) in France and in International Nations.

Trident Service propose specific and appropriate solutions to local authorities and industry sector to improve technical, economic, social and environmental aspects of their waste management and waste treatment plants.

Our expertise is based on design, improving and operational assistance to waste treatment plant management and operation:

- ☞ Sorting facilities for selective collection waste
- ☞ Sorting facilities for non-hazardous waste
- ☞ Waste collection center
- ☞ Waste transfer pad
- ☞ Composting, Methanisation,
- ☞ Treatment center of electrical and electronic wastes



With their support structure located in Paris region (permanent office) and in Brittany (head office and legal location), we operate in France and abroad. In particular, Trident Service is a lead referent of solid waste treatment for European Investment Bank (EIB).

Trident Service is an innovative engineering firm concurred in Tax Credit Research (TCR). We develop waste tools (example: a waste aerosols piercer) and elaboration of design and construction standard of waste sorting plants and recovery centres.



Our knowledge

NATIONAL AND REGIONAL STUDIES	ASSISTANCE SERVICES	PROJECT MANAGEMENT	TECHNICAL AUDITS
<ul style="list-style-type: none"> ▶ Technical and economic models ▶ Overview of treatment sites, benchmark ▶ Monitoring waste experiments ▶ Territorial optimization of waste management 	<ul style="list-style-type: none"> ▶ Feasibility study of waste sorting and treatment plants ▶ Legal arrangement for design, construction and operating sites ▶ Public procurement procedure 	<ul style="list-style-type: none"> ▶ Design sorting process ▶ Design waste collection and transfer centres ▶ Modernising of waste sites ▶ Follow up works 	<ul style="list-style-type: none"> ▶ Characterization of waste deposits ▶ Operation monitoring ▶ Performance monitoring and performance testing

They trust us:

TRIDENT SERVICE



International references:

COLOMBIA (Ongoing): Rice Husk Co-Processing / Renewable heat energy and ashes rich in silica for Cement Company (2014)

TUNISIA: Identification of appropriate projects for investment in waste management Feasibility study for co-processing of dangerous wastes in cement plant and in recycling of chicken slaughterhouse wastes (2011)

BULGARIA: Optimization of waste valorization for the region of SOFIA. Minimization of landfilling, Residue Derived Fuel production (2011)

CYPRUS : Preparation of European tender documents to operate a landfill and two waste transfer stations of two transfer stations and one landfill - European Commission tender (2011)

UKRAINE: Design and tender documents for a regional waste site near Donetsk : landfill, recycling plants (2010)

DUBAI: Optimization of waste management (collection and treatment) for the municipality of Sharjah (2008)

GEORGIA: Conception and Supervision of the Master plan for Solid Waste Disposal In the Province of Adjara (2007)

POLAND: Solid-waste management feasibility study to implementation of landfills and MBT facilities for waste management in Warsaw region (2003)



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