enrico olivari

CEO
elisas ambiente
http://www.elisasambiente.it

Bilateral Meetings

- Friday (02:00 pm - 07.00 pm) Please add the cooperation profile
- Saturday (10:00 am - 01:00 pm) Please add the cooperation profile

Description
Cluster on Environmental Management and Sustainable Architecture.
The Company Cluster's Mission is Building a Sustainable Future by providing Sustainable Services and Technologies for the environment and architecture. Services offered:
Environ:
Environmental Due Diligence, Environmental and Social Impact Assessment, Air, Soil and Groundwater monitoring, Soil and Groundwater characterization and remediation, Risk Assessment and Technical Support for Contaminated Sites and Landfill, Greenhouse Gas Accounting, Environmental and Quality ISO Management System, Chemical Laboratory Certified Analysis, Health and Safety procedures and job-releated risk analysis,
 Architecture: Smart Buildings projects, Urban Planning and Design, Interior and Exterior Italian Design, Best Available Low GHG Technologies Analysis and Support, Energy Saving Solutions, Architectural Due Diligence and Energy Assessment
Organization Type
Clusters
Organization Size
26-50
Founding Year
2015

Download document
Areas of Activities

Water technologies, space application to agriculture, environmental management

Energy production, renewable energies

Business Offer

Sustainability for Environment and Architecture

Required Financial, Industrial, Construction and Public Companies involved in new projects, acquisition of assets and management of existing assets.

Offered technical and design support for Environment issues and Sustainable Architecture

Offered Support for Risk Management for determining, assessing and managing environmental and social risk in projects, according to Best Practice, International Standards and Equator Principles

Keywords: Sustainability Environment Architecture Financial construction

Cooperation Offered

1. Technical co-operation
2. Other

Cooperation Requested

1. Outsourcing co-operation
2. Technical co-operation
3. Other