

CLEANTECH & GREEN BUILDING BUSINESS DAYS B2B EVENT

Torino, 16th – 17th May 2023

BUYERS' COMPANY PROFILE

SUDAFRICA	
Company name	3 Dot Construction And Developments (Pty) Ltd
Website	www.3dot.co.za
Contact person attending the event	Eddy Giuricich
	Spoken Languages: English and broken Italian
Description of your activity (please indicate your core business)	Construction (Industrial, commercial and residential) and property developments (Residential)
Date of establishment	February 2013
Nr of employees in 2020/2021	30
Please specify the products you deal with (and related brands): - typology - range	All building products and materials including renewable energy efficient products i.e., Victron and Sunsynk, Samsung, LG, SMEG, Legrand and Onesto, Dorma and Eurolux, Ajax security to mention a few.
Geographic areas covered	Gauteng, Western Cape, KwaZulu Natal, North West Province, Limpopo (Provinces within South Africa)
Please indicate if you are sole agent of foreign products	No
Please indicate if you have business with foreign/Italian companies. If yes, indicate the country/ies and the name of the companies	SMEG

REGIONE PIEMONTE

INTEGRATED SUPPLY CHAIN PROJECTS ARE CO-FINANCED WITH EUROPEAN REGIONAL DEVELOPMENT FUND





Please indicate your customers' characteristics. If possible, please indicate the names of your most important clients	Jetline Printers Various Private Schools (Brescia House, St David's Marist, American International School) Maronite Catholic Church of South Africa Daimler / Mercedes Benz Shoprite Checkers Praga Technical RG Bros DEVMCO Developers
Please indicate the main reference projects in which you were involved in the last five years (sector, type, characteristics and size)	 Maronite Catholic High School and Hall – Education – €3,3 mil. Daimler Chrysler Truck and Bus Facility – Industrial - €4,7 mil. Salta Housing Development – Residential - €5 mil. Bradford Corner – Residential - €2,5 mil.
Sub-sectors you are mostly interested in:	 ENVIRONMENT Engineering / geological, hydrogeological & geotechnical engineering / environmental geology New equipment, material and/or services for sustainable environmental impact (bio-technologies, re-manufacturing, etc.) RENEWABLE ENERGY Photovoltaic Solar Energy (thermal) Energy efficiency INFRASTRUCTURES/PUBLIC WORKS Power distribution and energy production (including smart grid and off grid systems) Public works (hospitals, schools, sports facilities) GREEN & SMART BUILDING Territorial planning, pre-feasibility & feasibility studies Architectural, structural and planning design services Construction of civil, industrial and commercial buildings Interior and outdoor decoration Furniture, fixtures and equipment for houses, hotels, offices, shops Interior finishes Lighting Taps and fittings, valves & related mechanical works Monitoring & safety, Building Management systems, access control, security and alarm systems Construction materials
Please indicate products / services / processes / solutions you are looking for	We are looking for green cost effective and energy efficient solutions / products for entry into the South African market specifically for the construction and property sector.
CENTRO STERIO INTERNAZIONALIZZAZIONE PENDINTE Agency for Investments, Leport and Tourism Prinsitie by Register Prinning and Charleser at Commerce www.piermontetheplacetoinvest it	NICHE EUROPEA

UNIONE EUROPEA



Please indicate	Companies in the property and building sectors.
which kind of	
cooperation you	
would be more	
interested in	
Please indicate the	We are looking for foreign partners that can introduce fresh and
specific purpose of	innovative ideas / products into the fast-developing South African
your participation to	market specifically for the property and built environment sectors.
the event	





SUDAFRICA	
Company name	NATURA ENERGY (PYY) LTD
Website	www.natura-energy.com
Contact person attending the event	Ezio Vernetti
	Spoken Languages: English, Italian, French
Description of your activity (please indicate your core business)	Natura Energy is a developer of independent power projects with activities in South Africa and Namibia. We develop renewable energy and thermal power projects from inception to operations. We do this in partnership with world-leading international OEMs, engineers and advisors.
Date of establishment	2010
Please specify the products you deal with (and related brands): - typology - range	Utility scale solar PV power plants
Geographic areas covered	South Africa and Namibia
Please indicate if you are sole agent of foreign products	no
Please indicate if you have business with foreign/Italian companies. If yes, indicate the country/ies and the name of the companies	Yes Globeleq Africa Limited (UK)Wartsila (Finland)
Please indicate your customers' characteristics. If possible, please indicate the names of your most important clients	Energy Traders: PowerX – South Africa Africa GreenCo – Southern African Power Pool

REGIONE PIEMONTE

INTEGRATED SUPPLY CHAIN PROJECTS ARE CO-FINANCED WITH EUROPEAN REGIONAL DEVELOPMENT FUND

Regional policy for smart, sustainable and inclusive growth





Please indicate	Namibia: TeraSun Energy
the main	
reference	South Africa: Parsons Power Park
projects in which	
you were	
involved in the	
last five years	
(sector, type,	
characteristics	
and size)	
Sub-sectors you	ENERGIES
aremostly	✓ Photovoltaic
interested in:	 Renewable energy
interested in.	 ✓ Hydrogen
	 ✓ Hydrogen ✓ Waste to energy
	✓ Engineering
Please indicate	All ourseling second at the utility apple color DV security state
	All supplies necessary for utility scale solar PV power plants
products / services /	,
processes /	Monitoring systems
solutions you are	
looking for	
Please indicate	Supply of equipment Representation of products
which kind of	
cooperation you	
would be more	
interested in	
Please indicate	To initiate business with potential suppliers of goods and services
the specific	that would bring value to our business offering in South Africa and
purpose of your	Namibia in the space of utility scale solar PV plants and in the waste
participation to	to energy space.
the event	

