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REAL ESTATE

Team

ALTERNATIVE ENERGIES NEWS CONTACT

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Overview	Investments

Advantages Projects

Experience in property investments across Germany.

EnTerra Holding GmbH is a German based real estate holding company currently managing over €100,000,000 worth of German residential and commercial property.

The company is managed by a strong and experienced multi-disciplinary team focused on maintaining and expanding its current portfolio of well let, high yielding property investments across Germany.

EnTerra applies a strict property selection process that aims to ensure properties are purchased at attractive prices, with strong and verifiable historical cash flows.



BERLIN, Münchowstrasse

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CHEMNITZ, Hübschmannstrasse

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BERLIN, Lichtenbergerstrasse

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Overview	Investments	Advantages	Projects	Team	
Investmen	ts			Investment Rationale	
EnTerra's i tics, such		ourchase prices,	key characteris- elevated rental		l real estate market provides excelle evelopment of a real estate portfo s:
EnTerra's r tained prop the develop smaller res are made both on a g investment	main focus lies i perties with little oment of a portfo idential parks an with a view to ac leographic and do risk profile.	n the identification or no backlog in lio that is well ba d larger compley thieve a well dive emographic basis	on of well main- a renovation and alanced between kes. Investments ersified portfolio, s, minimising the	 with rental income yi Sustainable Cash F Investments in resid cashflow that is large 	oduce positive cash flow from yea elds of 7% - 12%.
erty mana enhance co-operatio	gement process value, while n on with expert loc	, with the aim ninimising down al partners.	day to day prop- to significantly nside risks, in timeframe of 4 to	Distressed Acquisit	ficantly below new construction cos tions ons generated by pressure on force
				 Investment timing Attractive prices / bu Relative Value 	yer's market

Lower asset prices, particularly when compared to other major European countries



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	Attractiv	e Transaction 9	Sizes		Timely	Execution Pro	cess				
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		ary Dealflow			Optima	l Capital Struc	ture				
	ensures i	-	ork of local co properties that an processes.		ture whe	EnTerra strives to achieve the best possible capi ture when financing its transactions. Through its cl tionship with financing partners, EnTerra is able attractive financing terms in the market.					
	Reasona	ble Purchase P	Prices		Value E	Enhancement					
	prices, a future re chasing u	essuming conse ental income. T up prices and re	sactions are clos rvative financial his approach pi esults in interest coverage ratios.	projections for revents EnTerra ing rental yields	underly nance	ing real estate and developme y reductions wh	ve active value enhance through a combination ent, reduction in oper ere required and reaso	n of mainte ating costs			
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ALTERNATIVE ENERGIES NEWS CONTACT The available solar irradiation energy ranges between 500 and 3,000 kWh/m² depending on the location, with Germany at c.1,000 kWh/m² and Italy at 1,300 - 1,600 kWh/m2. Irradiation map

ALTERNATIVE ENERGIES

Overview	Opportunity	Photovoltaic Systems	Projects	

EnTerra Solar Holding

The EnTerra Group acts as an international renewable energies group focused on generating solar energy in the German and Italian markets, supporting the active reduction in carbon dioxide emissions.

EnTerra, in co-operation with key long established engineering counter-parties constructs and operates its solar energy projects and generates revenues from the sale of its renewable energy over the long-term, whilst making an immediate, valuable contribution toward environmental and climate protection.

EnTerra's management team has an established and successful track record in the renewable energy industry, having led the development, financing and construction of several photovoltaic projects in Germany and in Italy.



Irradiation map of Europe



Irradiation map

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Opportunity

EnTerra's investment strategy is centered around the significant opportunities currently available in the German and Italian Photovoltaic Markets for producing clean energy. The Company's goal is to develop a large portfolio of individual solar parks with the following attributes:

- Favourable feed-in tariffs
- 20 year State guarantee
- Established integrator base

Projected equity returns for projects generally range from 15 percent to 20 percent.

German PV Market

The german PV market accounted for 48% of global solar PV demand in 2010, with an installed base in 2009 of 8,877 MW.

Italian PV Market

From a sub 100 MW installed base in 2007, the Italian photovoltaic market rose to a cumulative capacity of 430 MW in 2008, with a further 544 MW installed in 2009 to become the second largest European PV market behind Germany.

In January 2010, the Italian government announced that it would set a new goal of 8,000 MW cumulative solar capacity by 2020.

As a result, Italy offers investors an attractive investment climate in the area of renewable energies.

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Overview Opportunity Photovoltaic Systems Projects	
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Photovoltaic Systems

People have been trying to harness the power of the sun for centuries.

In 1877, air blowing over sunheated iron was used to heat homes.

In 1910, The first patent involving a solar collector was awarded.

The 1930's saw the first widespread use of solar power for heating.

Photovoltaic cells, firmly established in the new millenium, are devices that use the photovoltaic effect of semiconductors to generate electricity directly from sunlight by means of the conversion of solar irradiation energy into electrical energy ("photo effect").



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Projects

Berlin, BEHALA Westhafen and Lahnstr.

EnTerra completed two photovoltaic plants, with a total output of 268 kW, on the roofs of the Berlin logistics company BEHALA - Berliner Hafen- und Lagerhausgesellschaft mbH.

The plants have an annual production of 253 MWh of clean electricity, saving some 224 tons of carbon dioxide emission. The electricity generated by the plants can supply up to 60 four person households.



Berlin, Turmstr.

EnTerra completed a photovoltaic plant, with a total output of 134 kW, on the roofs of the Moabit penitentiary in Berlin.



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NEWS

Berlin, Dec. 21st, 2010

EnTerra Solar Holding Completes Photovoltaic Plants on BEHALA-Roofs

EnTerra Solar Holding GmbH completed two photovoltaic plants, with a total output of 268 kWP, on the roofs of the Berlin logistics company BEHALA - Berliner Hafen- und Lagerhausgesellschaft mbH. The plants will produce 253 MWh of clean electricity per year. This will save some 224 tons of carbon dioxide emission. The electricity generated by the plants can supply up to 60 four person households. As such, both companies are making a valuable contribution toward environmental and climate protection.

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Berlin, March 21, 2007

EnTerra Holding GmbH Completes the Acquisition of a EUR 37m Residential Real Estate Portfolio

EnTerra Holding GmbH completed the acquistion of a EUR 37m residential real estate portfolio comprising of 857 units, with a total surface of 46.020 sqm, located in Berlin, Wetzlar und Chemnitz.

The EUR 32.5m senior debt financing was completed with ABN AMRO, London. The valuation was completed by Colliers LLP and estimated at EUR 37.7m, with a re-instatement value of EUR 51.1m.

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