



Have sun!

IBC SOLAR

Solar power systems since 1982

Company Presentation

CURRENT MARKETS



	1982 IBC Solartechnik Established	1986 Banz Abbey PV Symposium	1988 Hydrogen Pioneer	1989 The First “Solar Park”	1991 The First Grid-Connected IBC SOLAR System
	1992 Pioneer for E-Mobility	1994 Largest Residential System	1996 Comprehensive Bespoke Packages	1998 Our first IBC SOLAR Branded Module	2000 New Upswing for PV
	2001 Our own mounting system	2004 First Solar Park for Local Citizens	2005 One Million Modules Sold	2006 PV Manager Planning Software	2007 In-house Open Space Test Facility
	2008 One of the Largest Roof Installations in the World	2009 Comprehensive PV Test Laboratory	2010 Surpassed the One-gigawatt-mark of Offset Power	2011 Launched a Lead and a Lithium-ion Storage System	2012 Opened our Competence Center
	2013 In-house Electricity Production	2014 The Jura solar Park	2017 Member of the United Nations Global Compact	2021 20 Million Modules Sold	2022 40 Years Pioneering Sustainability

Solar energy for all. That has always been our goal.

We live and breathe sustainability. Since 1982.

The Solar Pioneer

Capacity: > 7.5 gigawatts

Around 500 employees

Active in over 30 countries

Wholesale + Project House

1,000 specialist partners
worldwide



Udo and Julius Möhrstedt.
Shareholder of IBC SOLAR.

BRAND OFFERING

Modules & Mounting



Inverters



Storage Systems



MEET THE TEAM

Sales Managers



Technical



MEET THE TEAM



Marketing



C&I Projects



Supply Chain and Sales Administration



Accounting



LOGISTICS PARTNER

DACHSER
Intelligent Logistics



Cape Town

3 Concord Crescent - Airport Industria

ZA - 7490 Cape Town



Johannesburg

9 Sim Road - Kempton Park

ZA - 1619 Pomona

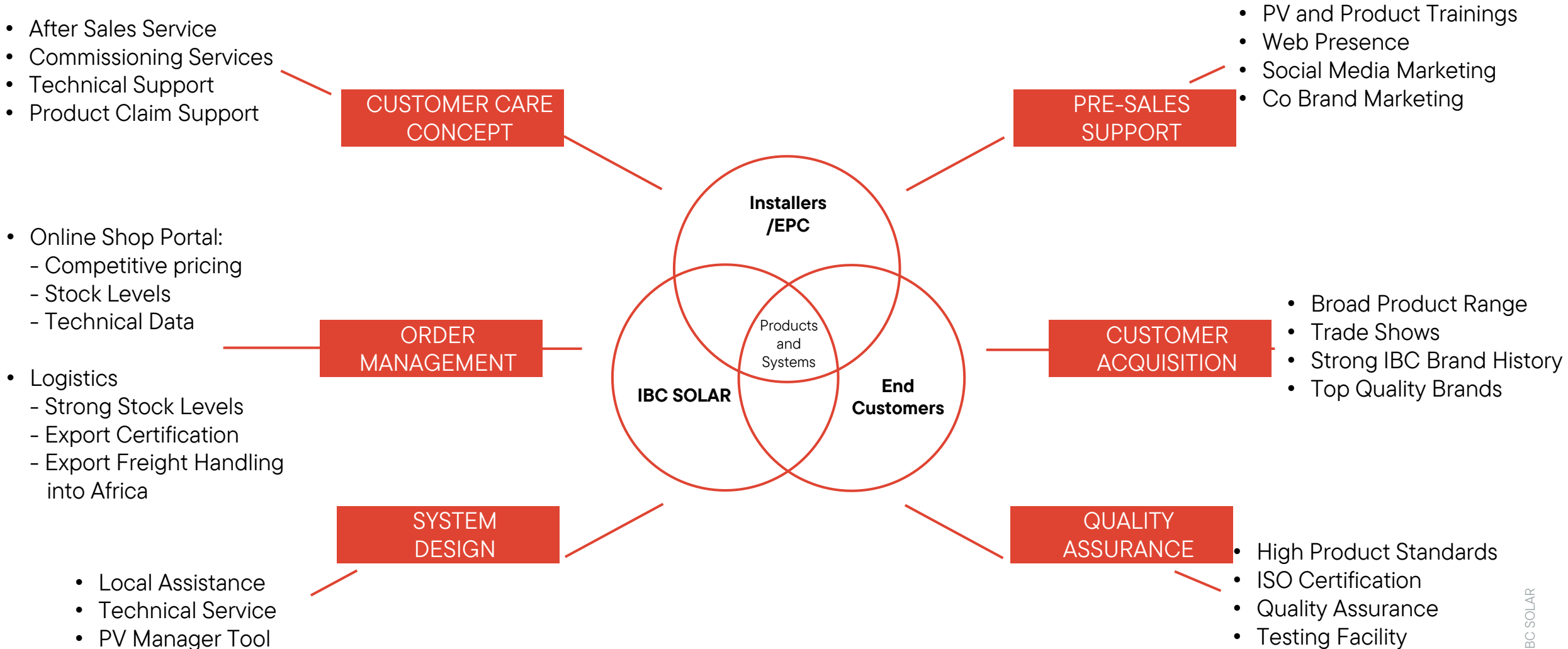


Durban

38 Hillclimb Road - Pinetown

ZA - 3610 Durban

OUR WHOLESALE TRADE SERVICES



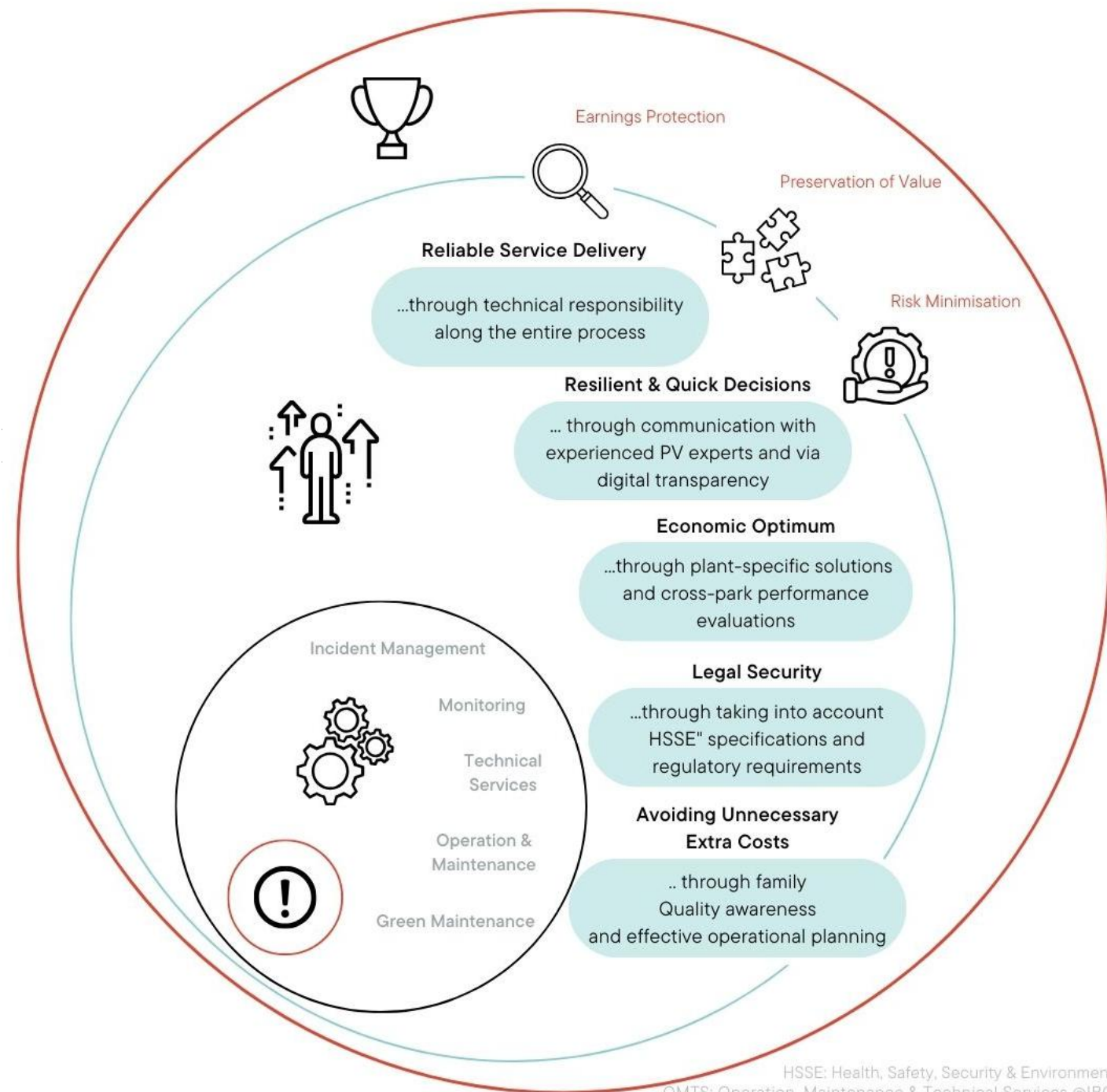
Your investment is in good hands

OMTS @ IBC SOLAR
(Operation, Maintenance & Technical Service)

Securing yield

Risk reduction

Value retention



Battery storage

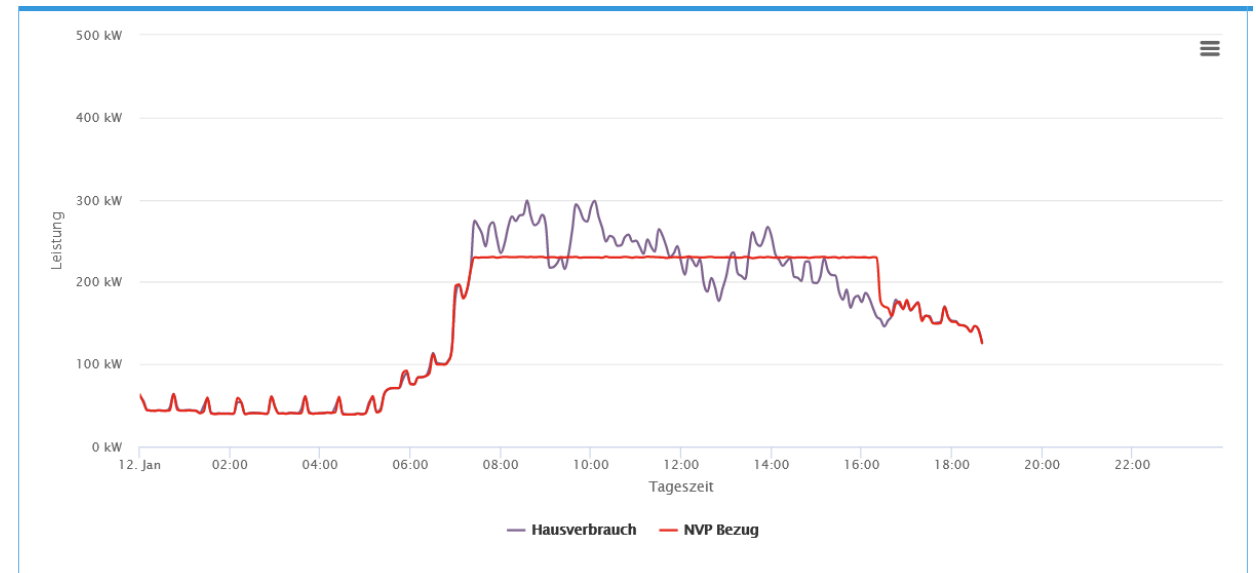
Commercial Battery Storage

150 kWh – 10 MWh

E.g. Sungrow or ATESS

As a booster for charging stations

Peak-Shaving etc



Real-world example of load profile with Intilion Scalestac (Rosier Braunschweig)

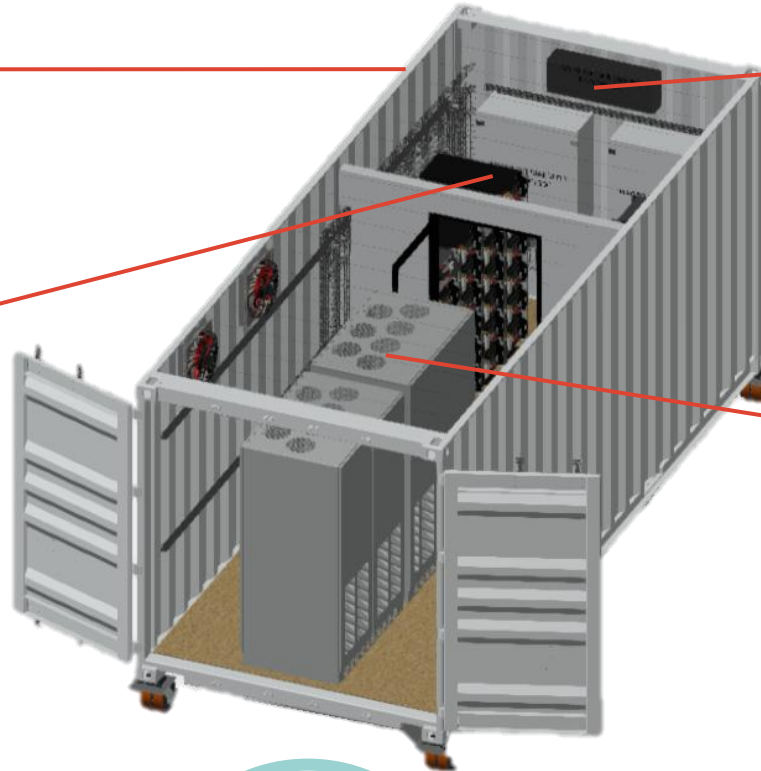
BESS Container



- ✓ 20ft / 40ft standard or HQ ISO containers
- ✓ All-in-one design



- ✓ Independent battery and inverter rooms
- ✓ Solar MD HV – LiFePO4 battery solutions



- ✓ Pre-engineered with AC / DC DB, Comms cabinet, HVAC, Fire suppression, pre-commissioned



- ✓ Modular standard design or fully bespoke solutions
- ✓ Compact formfactor
- ✓ Monitoring and control via advanced EMS
- ✓ External AC / DC connection boxes for easy, on-site tie-in



30-1375kW



114.4-3888kWh



Monitoring & Control

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