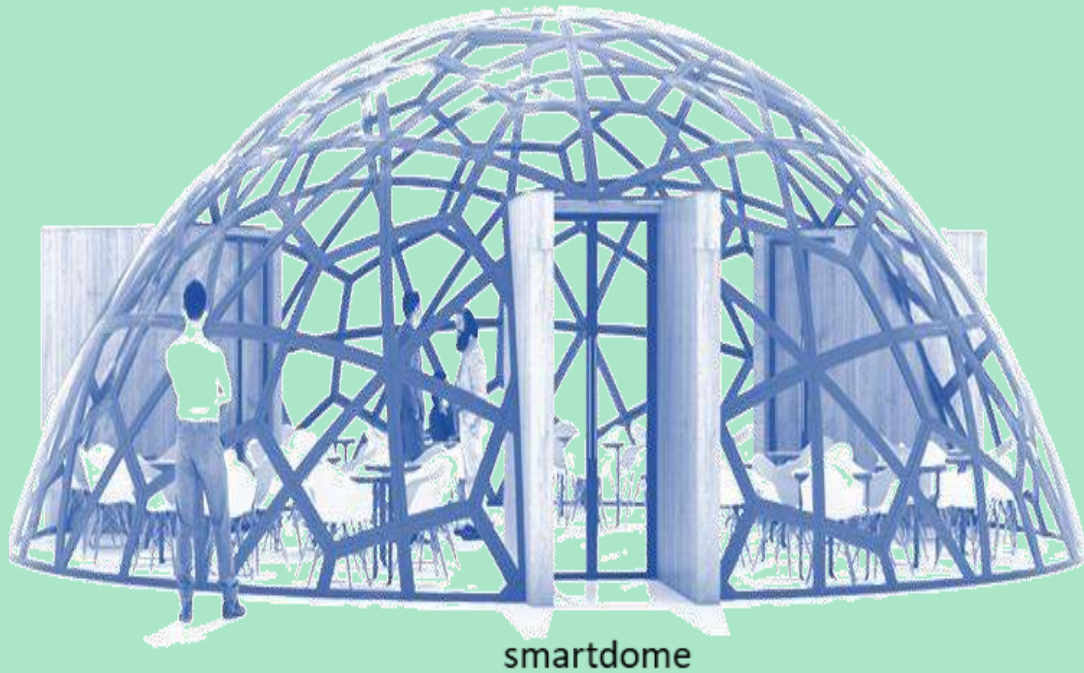


SUSTAINABLE LIVING PROJECTS

RENEWABLE ENERGY AND SUSTAINABLE DEVELOPMENT



PRESENTATION

Sustainable Development

Renewable Energy and Sustainable Development Projects

Value Proposition

Project Alliances, Project Development, Project Execution

Public Private Partnership

Technology Innovations, Jobs Creation, Export Generation

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THE FUTURE IS NOW

SUSTAINABLE DEVELOPMENT HUB

OBJECTIVES

Vision: creating opportunities to develop and implement Sustainable Living projects locally and internationally

Mission: improving the quality of life without compromising the environment and our future generations

Activities: sustaining research, development, creation and distribution of Renewable Energy technologies, as well as their use in Regenerative and Sustainable Projects

**Promoting/facilitating
Social and Environmental
Entrepreneurship**



UČKA NATURE PARK

INTERNATIONAL CENTRE

Sustainable Development Centre (SDC) NGO

Locations: Pazin / Lupoglav / Učka Park / Karojba / Istria

Reg. Office: Ul. Milana Amruša 10, 10000 Zagreb

Office: Prolaz Jože Šurana 3, 52000 Pazin, Croatia

Contact: mg@ecosustainableprojects.com



SUSTAINABLE DEVELOPMENT CENTRE, ISTRIA, CROATIA

MOTHER NATURE

SUSTAINABLE INNOVATIONS CENTRE

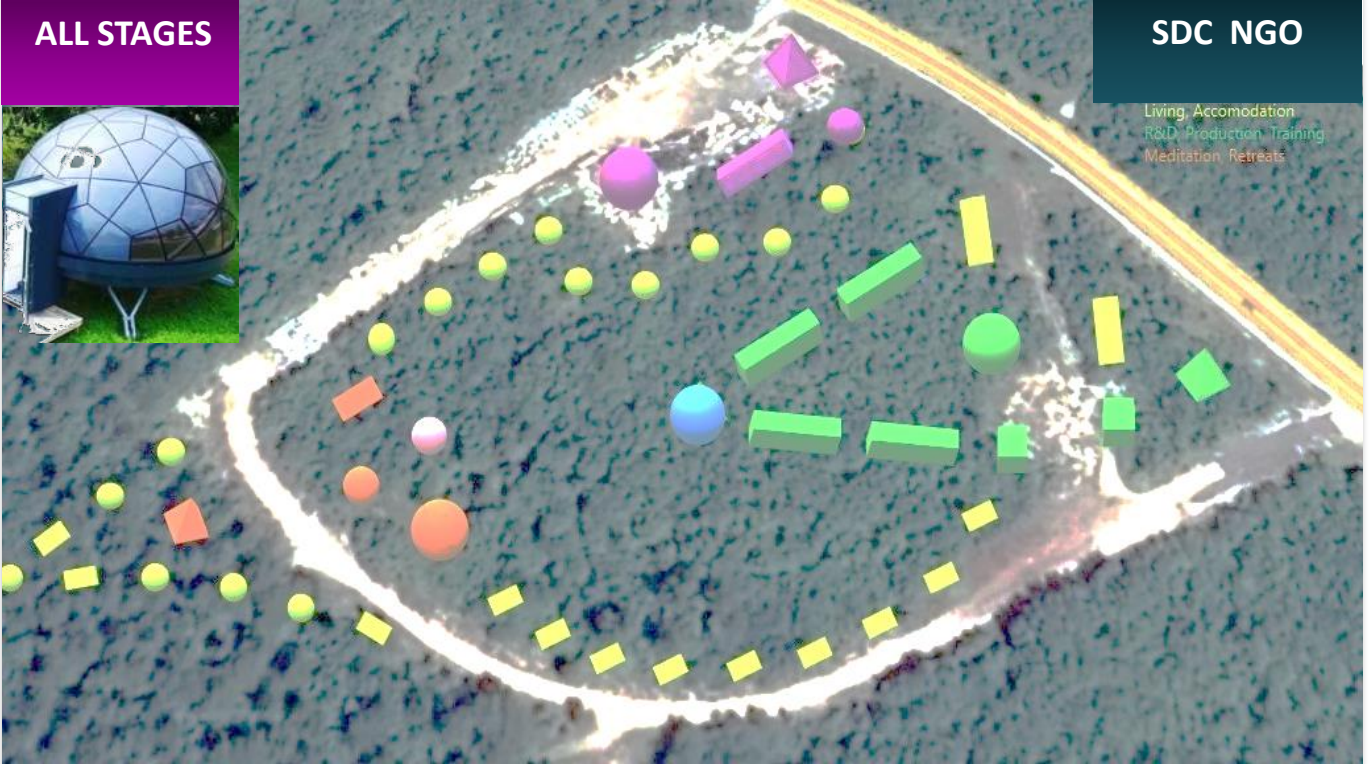
CONCEPT PLAN

ALL STAGES



SDC NGO

Living, Accomodation
R&D, Production, Training
Meditation, Retreats



STAGE 1: Reception, Convention Dome, Showcase, Virtual Office, Canteen, Accommodation

STAGE 2: R&D, Prototyping, Workshop, Production, Green Tech Incubator, Accommodation

STAGE 3: Wellness, Retreats, Seminars, Recreation, Community Services, Mentoring, Living



TECHNOLOGIES HUB

STRATEGIC ALLIANCES

PROJECT PARTNERSHIPS

Project alliances with like-minded professionals, entrepreneurs, commercial entities, private and public organizations which are focused on developing visionary projects with ethical business principles and values in action

Ecosustainable Group Ltd, Green Technologies, London, UK

Ecosustainable Finance (BC) Ltd, Project Finance, Canada

Green Energy 3000 GmbH, Solar Parks, Germany

Ekoram Doo, Solar Parks Permitting, Croatia

Sustainable Development Centre, Croatia

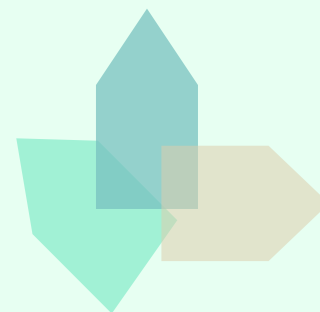
Peritech Doo, Resorts Techno, Croatia

Envirotech Project Alliance, Croatia

Technology Park Rijeka University

M'afrique Senegal Sarl, Senegal

Rural Development and Innovation Center, India



PROJECT ALLIANCES

ECOSUSTAINABLE



Sustainable Solutions

Peritech

Resorts Tech

M'afrique

Africa Projects



Project Coordination



Waste to Energy Tech



Support Structure Systems



Solar Energy Engineering



FINANCING INNOVATIONS

- Documentary Letters of Credit, Standby Letters of Credit
- Bank Guarantees, Tender Guarantees
- Proof of Funds, Payment Processing

BUSINESS VENTURES SUSTAINING PROJECTS OF SOCIAL VALUE

RENEWABLE ENERGY

MULTIPLE SOLUTIONS

Heating and cooling for residential, commercial and industrial applications

MULTIPLE SOURCES

Green Hydrogen

Geothermal

Wind

Solar

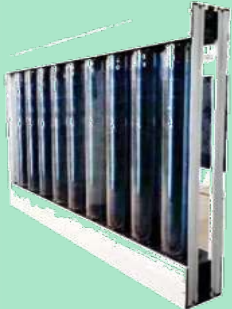
PLUS >>>

Energy Efficiency

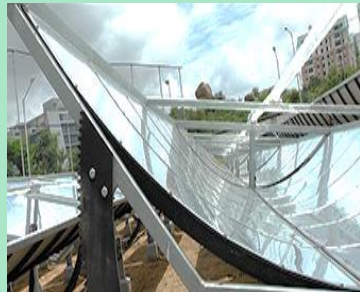
Energy Recovery



Solar Thermal and Solar Photovoltaic



Vacuum Tubes



Parabolic Concentrators



Fresnel Concentrators



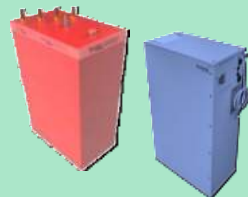
Solar PV Modules

ENERGY STORAGE

Super efficient thermal energy storage



Heat Battery



24/7 Power

Provide both electricity and heat on demand when you need it most



Heat Pump

**Graphene Battery
Supercapacitors**

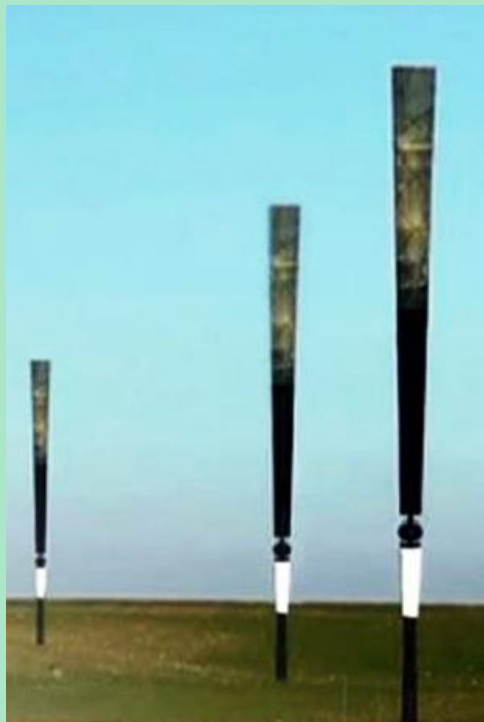


20 min to charge

TECHNOLOGY INNOVATIONS

ADVANCED TECHNOLOGIES

Residential, municipalities, commercial and industrial applications



Vortex Bladeless Wind Gen.



Solar Air Heater



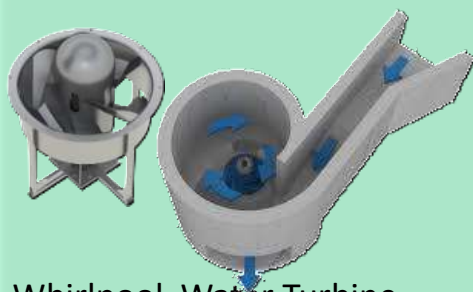
Atmospheric Water Generator
Solar



Solid State Wind Gen.



Solar Hydrogen Gen.



Whirlpool Water Turbine



Bifacial Solar PV Modules



Solar Charging Station



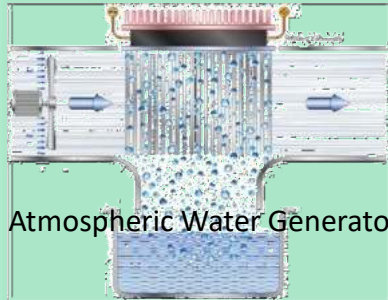
Thermoelectric

GREEN TECHNOLOGIES

SUSTAINABLE EARTH

EARTH RESOURCES

Holistic Approach



Rain Water Harvesting
Solar Water Desalination
Groundwater Replenishment
Atmospheric Water Generation

EARTH BIOLOGY

Sustainable, Organic and Regenerative Agriculture

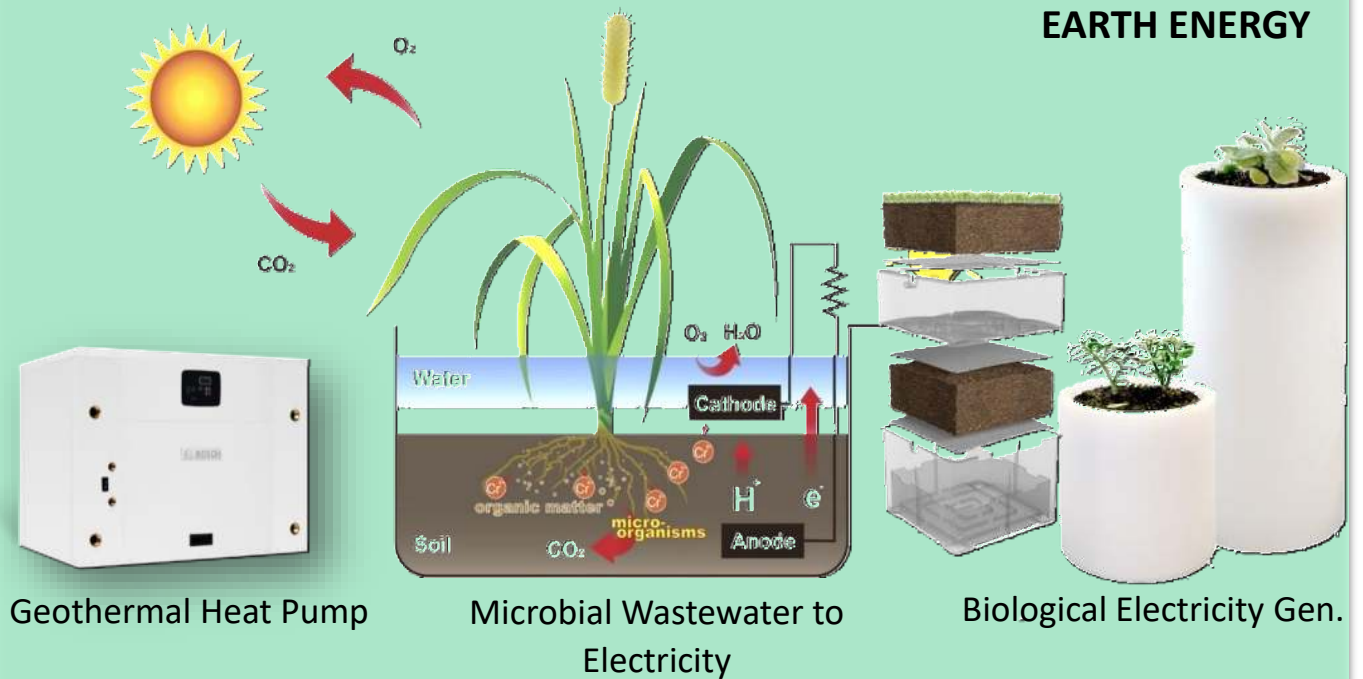


NATURE HARMONY

SUSTAINABLE EARTH

NATURE RESOURCES

Nature Relationship



Solar PV Modules and Greenhouse System



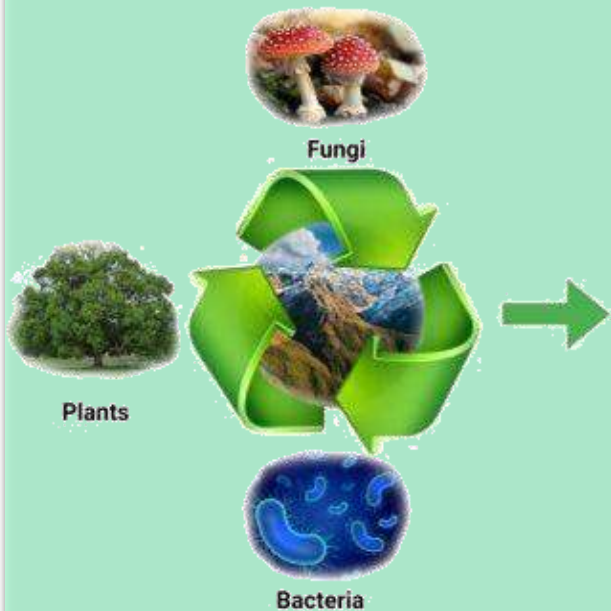
Organic Produce

NATURE HARMONY

SUSTAINABLE SOLUTIONS

BIO-REMEDIATION

Biological waste stream recovery



BIO-GAS

Thermal hydrolysis, organic waste + sewage



COMPOSTABLE

Using Compostable Materials



WASTE RECOVERY

Zero Waste, Zero Emissions

Reuse
Recycle
Respect
Rethink
Regenerate



HOLISTIC APPROACH

RENEWABLE ENERGY APPLICATIONS

ELECTRIC MULTI UTILITY

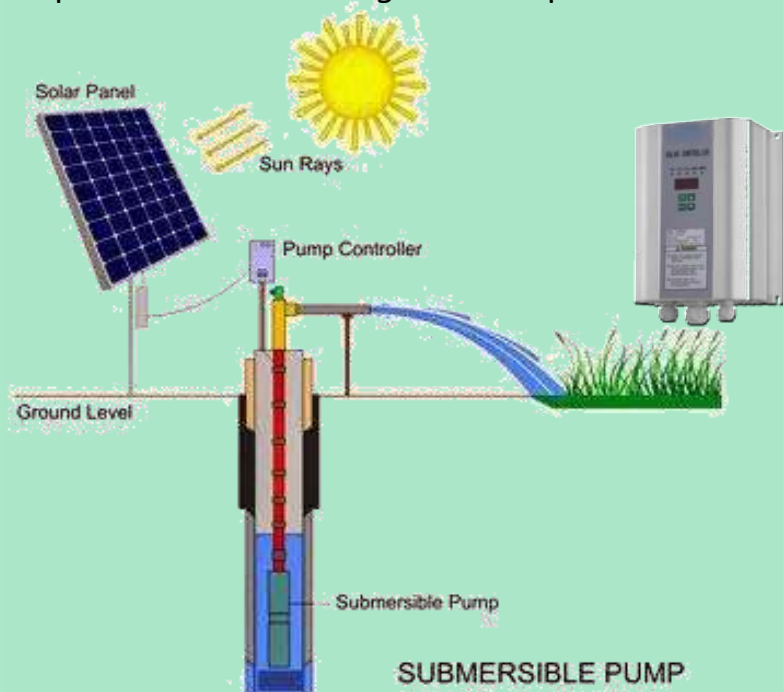
Multipurpose electric tractors, new EV concepts
With solar Charging

New Concepts



SOLAR IRRIGATION SYSTEMS

Super efficient Solar Irrigation Pumps



Hydro Ram Pump

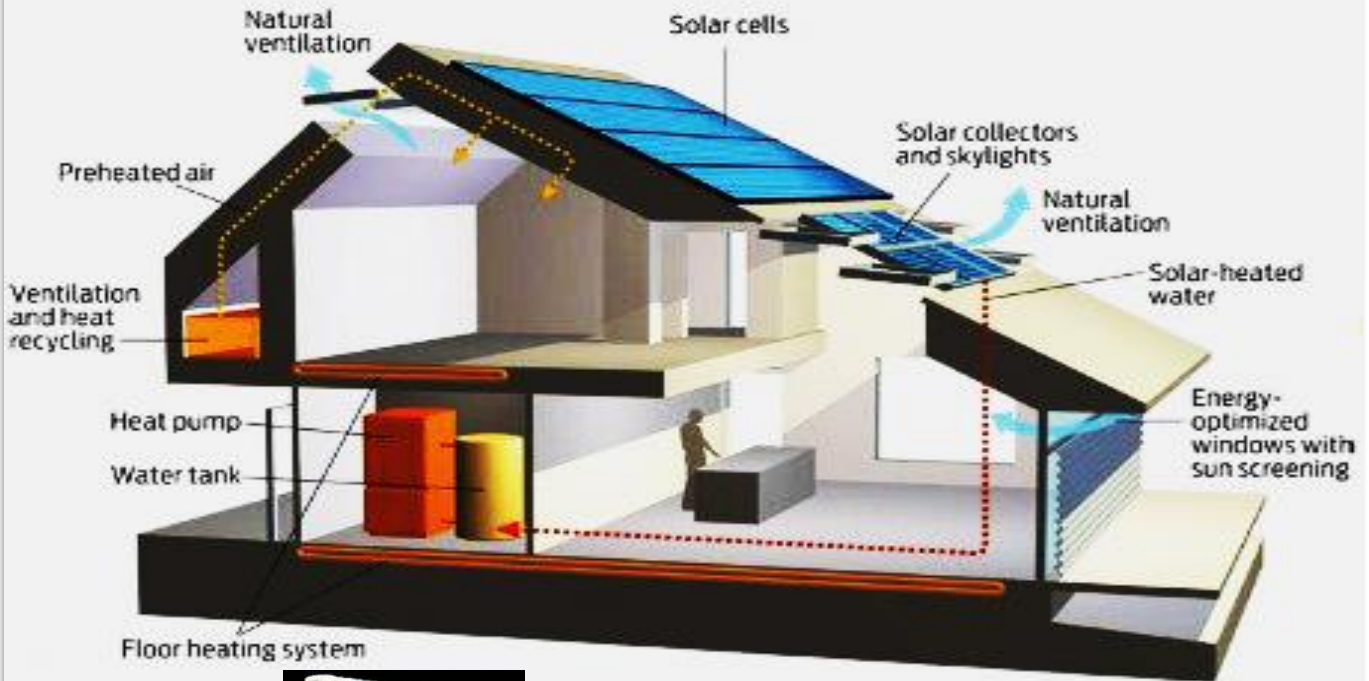


No fuel or electricity

SUSTAINABLE LIVING

PASSIVE SOLAR DESIGN

Producing more energy than its using



Hemp fibers



Mushroom fibers



Solar Street Lights



LIVING CONFORT

SUSTAINABLE LIVING

BUILDING INNOVATIONS

Organic design, innovative building technologies and materials



AFFORDABLE HOUSING TECHNOLOGIES

Passive solar design, healthy materials

Zero energy, zero emissions



Zero waste, low environmental impact

OUR COMMITMENT

IDEAL VILLAGE INITIATIVE



DETGODELIVE THEGOODLIFE



Co-housing Project, Denmark

THE IDEAL VILLAGE PROJECT

Unity in Diversity

Co-housing project/s comprising land, buildings, living quarters and infrastructure with focus on Sustainable / Regenerative Development, creating new living model/s for our present and future generations (including Zero Energy, Zero Waste, healthy materials and passive solutions).

Giving More Taking Less!