

# Living Spaces Ecological Building Desi

[#ecological building design](#) [#sustainable living spaces](#) [#green architecture](#) [#eco-friendly homes](#) [#sustainable construction](#)

Explore innovative approaches to ecological building design, creating sustainable living spaces that minimize environmental impact. Our focus is on green architecture and eco-friendly homes, utilizing sustainable construction methods and materials to foster healthier, more energy-efficient environments for the future.

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10 Eco-Friendly and Sustainable Houses | Green Building Design - 10 Eco-Friendly and Sustainable Houses | Green Building Design by Going Green 241,045 views 3 years ago 8 minutes, 3 seconds - We visit 10 eco homes to see how **green building**, design is being using in a variety of ways. From Passivhaus buildings to ...

What If We Could Design Our Buildings In A Way That Was Healthy For Both People And The Planet? - What If We Could Design Our Buildings In A Way That Was Healthy For Both People And The Planet? by ArchDaily 545,932 views 8 months ago 14 minutes, 43 seconds - The '**Living**, Places' concept rethinks our understanding of **buildings**, in a new way through **sustainable**, solutions and practical ...

Green Architecture Saving the World | Visiting Sustainable Buildings from Across the Planet - Green Architecture Saving the World | Visiting Sustainable Buildings from Across the Planet by Going Green 234,455 views 4 years ago 9 minutes, 32 seconds - We visited the World's Greenest **Buildings**, to see if design can help save the world. Architects have incorporated nature, ...

Intro

Living Walls

Super Trees

Ski Slope

Conclusion

Built out of Earth and Debris, this Eco-Friendly Home is a Work of Art (Home Tour). - Built out of Earth and Debris, this Eco-Friendly Home is a Work of Art (Home Tour). by Buildofy 649,105 views 9 months ago 8 minutes, 30 seconds - On the outskirts of Tamil Nadu, and a 90-minute drive away from Bengaluru, is a village called Shoolagiri that is known for its ...

This Couple Builds Cement-free, Eco-friendly Homes That Need No Air Conditioning | The Better India - This Couple Builds Cement-free, Eco-friendly Homes That Need No Air Conditioning | The Better India by The Better India 117,048 views 1 year ago 2 minutes, 11 seconds - Dhruvang Hingmire and Priyanka Gunjekar are not your typical architects. They build **eco**,-friendly homes using traditional ...

An Organically Designed Eco-Friendly Home Welcomes Nature Inside (Home Tour). - An Organically Designed Eco-Friendly Home Welcomes Nature Inside (Home Tour). by Buildofy 343,330 views 9 months ago 8 minutes, 26 seconds - While walking around the site to understand the aura of that place, Architect Krishnarao Jaisim was quick to notice the presence of ...

How to build a sustainable house using natural building materials - How to build a sustainable house using natural building materials by Down To Earth 744,313 views 8 months ago 17 minutes - Location: Panchkula Architect: Jitesh Malik, Studio Aureole After successfully running the Aaananda Permaculture Project near ...

Introduction

Traditional techniques vs Urban sensibility

Architect's viewpoint

Training ground / Guest house

House tour

Living room

Kitchen

Cellar

Rainwater harvesting

Waste management

Private space

'Araish' work and bathrooms

Biodigester

Column-beam structure vs Earth structure

Legacy of a house

An Architect's Own Family Off-Grid Sustainable Home - An Architect's Own Family Off-Grid Sustainable Home by Simple Dwelling 397,681 views 4 years ago 4 minutes, 32 seconds - Melbourne architect, Jerry Wolveridge of Wolveridge Architects, bought the rural property of his clients, and after a study of local ...

Would You Live in This Sustainable Off-Grid House? (House Tour) - Would You Live in This Sustainable Off-Grid House? (House Tour) by The Local Project 241,101 views 1 year ago 5 minutes, 53 seconds - Crafted by John Wardle Architects, this **sustainable**, off-grid house is best explored by means of a house tour. Combining seamless ...

Introduction to the Sustainable Off-Grid House

The Location and The Vacant Lot

Architects Declare

The Living Building Challenge

Passive House Standards

The Shading Systems

What's Behind the Walls

The Energy Supply

Requirements of the Living Building Challenge

The Two Main Materials Used

An Interesting History Behind the Timber

The Handmade Aspects

Floating on a Sea of Native Grasses

How This Desert City Stays Cool With An Ancient Air Conditioning System - How This Desert City Stays Cool With An Ancient Air Conditioning System by Leaf of Life 1,217,653 views 9 months ago 4 minutes, 18 seconds - This is a Bâdgir an ancient air conditioner invented around the eighth century AD. Despite using no electricity, it has a cooling ...

How this couple built their dream mud house in Bengaluru - How this couple built their dream mud house in Bengaluru by Deccan Herald 1,845,750 views 1 year ago 9 minutes, 52 seconds - Reva and Ranjan Malik are residents of the ever expanding city of Bengaluru. Their lives were not different from other ...

Big Design Ideas For Tiny Kitchens! - Big Design Ideas For Tiny Kitchens! by Living Big In A Tiny House 156,597 views 1 day ago 20 minutes - Food and cooking is a central part of all our lives and the kitchen is one of the most important room in our homes. When it comes ...

Inside Dan & Nina's Breathtaking Sustainable Home With Natural Swimming Pond - Inside Dan & Nina's Breathtaking Sustainable Home With Natural Swimming Pond by The Luxury Home Show 2,220,641 views 8 months ago 15 minutes - Do you have a luxury or unique home for us to feature? Apply to be on the show by sending us an email to ...

Intro  
Front Exterior  
Dan & Nina Intro  
Entrance Hall  
Open-plan Kitchen  
Natural Swimming Pool  
Dan & Nina on the Natural Swimming Pool  
Kitchen Details  
Snug  
Boot Room  
Stairs  
Living Room  
Garden  
Main Bedroom  
Guest bedroom & Family Bathroom  
Bedroom 2  
Guest Suite on Top Floor  
Outro in the Natural Swimming Pool  
First Impressions  
Bloopers  
230 People LIVING COMMUNALLY: TOUR of Ithaca EcoVillage — Ep. 051 - 230 People LIVING COMMUNALLY: TOUR of Ithaca EcoVillage — Ep. 051 by Flock Finger Lakes 1,867,572 views 2 years ago 1 hour, 14 minutes - The EcoVillage at Ithaca was established in 1991 and has become a mature communal village with three neighborhoods ...  
Ithaca Ecovillage  
Common House  
Pond  
Dynamic Governance  
Meetings  
The Inside of a House  
Passive Solar Homes  
Walking Irises  
Soft Skills  
Landscaping  
Incredible Small Off-Grid Earthship Home - Incredible Small Off-Grid Earthship Home by Living Big In A Tiny House 5,919,164 views 5 years ago 20 minutes - This off-the-grid home in Adelaide, Australia is something completely different! An Earthship is a radically **sustainable**, and ...  
What Is an Earthship  
How Did the Earth Ship Itself Come About  
Earth Berm  
Entry Room  
Greenhouse  
Wastewater Treatment System  
Underground Earth Tubes  
Earth Tubes  
Living Space  
Roof Design  
Bathroom  
Flushing Toilet  
Cost  
Finished Result  
Exploring the Benefits of Joint Building Ventures & Partnerships | Building in Ghana Masterclass. - Exploring the Benefits of Joint Building Ventures & Partnerships | Building in Ghana Masterclass. by Ghana Bound 613 views 10 hours ago 19 minutes - Welcome to another insightful episode on [Your Channel Name], your go-to source for expert advice on **construction**,, real estate, ...  
Built in 6 Months, This Home in Kerala Redefines Sustainability (Home Tour). - Built in 6 Months, This Home in Kerala Redefines Sustainability (Home Tour). by Buildofy 371,429 views 1 month ago 9 minutes, 3 seconds - Nestled on the outskirts of Kochi, Alarine unfolds the story of Ar Zarine Jamshedji and her husband, Alan, in their unique haven.

This 2,400 sq.ft. Traditional Home Is Centered Around A Beautiful Courtyard (Home Tour). - This 2,400 sq.ft. Traditional Home Is Centered Around A Beautiful Courtyard (Home Tour). by Buildofy 1,828,471 views 5 months ago 8 minutes, 53 seconds - It's not often that a home blends the modern, the traditional, as well as the natural so seamlessly and so well. Named 'Thotti Mane' ...

He quit all to build off-grid village, mountain-long Earthship - He quit all to build off-grid village, mountain-long Earthship by Kirsten Dirksen 2,480,149 views 8 months ago 45 minutes - 15 years ago, Dan Schultz sold his 2600-square-foot home in Flint Michigan and bought 160 acres of raw land near the ...

GEOTHERMAL GREENHOUSE'S First Winter — Ep. 020 - GEOTHERMAL GREENHOUSE'S First Winter — Ep. 020 by Flock Finger Lakes 478,705 views 2 years ago 20 minutes - We'll be documenting the progress of the greenhouse build over the coming months and taking notes for our own greenhouse!

Summer Rayne Oakes Flock Finger Lakes  
Terry Bloom Co-founder, Stonebend Farm  
erecting the trusses  
Making pizza at Bar Argos  
Gideon Stone Trade Design Build

BUILDING AND LIVING OFF-GRID IN GHANA <|AFRICAN AMERICAN BUILDING OFF-GRID COMMUNITY - BUILDING AND LIVING OFF-GRID IN GHANA <|AFRICAN AMERICAN BUILDING OFF-GRID COMMUNITY by Ekow Simpson 5,465 views 3 days ago 54 minutes - Building, and **Living**, Off-Grid in Ghana | African American **Building**, Off-Grid **Living**, Community. Contact Eric: website: ...

Intro  
Dam Construction  
Model House  
Nursery (seedling farm, fish farming)  
Solar Panel

The Natural Building Blocks of Sustainable Architecture | Michael Green | TED - The Natural Building Blocks of Sustainable Architecture | Michael Green | TED by TED 70,409 views 9 months ago 12 minutes, 34 seconds - If we're going to solve the climate crisis, we need to talk about **construction**,. The four main **building**, materials that humans currently ...

Inside A Designer's Own Fully Sustainable Living and Working Space (House Tour) - Inside A Designer's Own Fully Sustainable Living and Working Space (House Tour) by The Local Project 87,245 views 10 months ago 5 minutes - Demonstrating an inspiring commitment to fully **sustainable living**, and working, Emeco and David Saik Studio transformed Emeco ...

Introduction to the Fully **Sustainable Living**, and ...

The Location and its Surrounds  
A Multifunctional Space  
A Walkthrough of the Space and its History  
The Original Materials  
Being Surrounded by Nature  
The Material Palette  
The Project Architect  
The Idea of Permanence  
Proud Moments  
Focusing on Leaving A Legacy

10 Eco-Friendly Building Materials | Sustainable Design - 10 Eco-Friendly Building Materials | Sustainable Design by Going Green 461,479 views 3 years ago 10 minutes, 8 seconds - Here are some alternative and **eco**,-friendly **building**, materials which can replace concrete and steel. These **sustainable**, materials ...

Intro  
Cork  
Coffee Husk  
Mycelium  
Green Algae  
Cob  
Plastic Brick  
PlantBased Foam  
Seaweed

Living in a Garden Oasis: The Delights and Surprises of Giant Greenhouse Living - Living in a Garden Oasis: The Delights and Surprises of Giant Greenhouse Living by Mindful Building and Living 1,686,900 views 2 years ago 11 minutes, 22 seconds - Living, in a Garden Oasis: The Delights and Surprises of Giant Greenhouse **Living**,. This big greenhouse built around a house is ...

Intro

Structure

Construction

Advantages

Rain water

Septic tank

Water system

Power source

Basement

Energy efficiency

Ecological materials

Outro

This Luxurious Tiny House is 100% Self-Sustainable! >/This Luxurious Tiny House is 100% Self-Sustainable! >by STAY CLASSY VLOG 36,228 views 1 year ago 12 minutes, 3 seconds - The world's most futuristic home is a self-**sustainable living space**, that takes cutting-edge technology and design to create an ...

Man Living in a Sustainable & Innovative Earthship Home - Full Tour - Man Living in a Sustainable & Innovative Earthship Home - Full Tour by Exploring Alternatives 2,637,706 views 4 years ago 14 minutes, 15 seconds - This 3-bedroom Earthship home has it all: 10kW of solar panels, rainwater collection cisterns, indoor gardens, a wood-fired boiler, ...

Bedroom

Buttresses

Planter Cells

Bedroom Closet

Workshop

Garage

Solar Panels

Rock Work

Backup System

Top 5 Off-Grid Communities (Earthships / Homesteads) - Top 5 Off-Grid Communities (Earthships / Homesteads) by Off the Cuff 171,288 views 1 year ago 12 minutes, 17 seconds - Off-Grid **living**, is popular all over the globe. These are the world's top 5 off-grid communities. With varying **building designs**, these ...

Intro

Lesketti

Sponsor

Cabo Polonio

Llamas Village

Tinkers Bubble

The Greater World

Unique Sustainable Home Built with Nearly 100% Natural Materials - Green Building Tour - Unique Sustainable Home Built with Nearly 100% Natural Materials - Green Building Tour by Exploring Alternatives 446,915 views 3 years ago 17 minutes - The Eagleyew house is a beautifully sculpted custom **green**, home built with nearly 100% natural materials! The light clay walls are ...

LIGHT CLAY is a natural building material used to infill between a wooden frame in a timber-framed building using a combination of clay and straw, woodchips, or some other lighter material.

A MASONRY STOVE is a device for warming an interior space through radiant heating, by capturing the heat from periodic burning of fuel (usually wood), and then radiating the heat at a fairly constant temperature for a long period.

ANNUALIZED GEO-SOLAR (AGS) enables passive solar heating [...] It uses the ground under or around a building as thermal mass to heat and cool the building. After a designed, conductive thermal lag of 6 months the heat is returned to, or removed from, the inhabited spaces of the building

In PASSIVE SOLAR building design, windows, walls, and floors are made to collect, store, reflect, and distribute solar energy in the form of heat in the winter and reject solar heat in the summer.

How You Can Design Your Home to be More Sustainable - How You Can Design Your Home to be

More Sustainable by Simple Dwelling 61,671 views 1 year ago 6 minutes, 4 seconds - How do you achieve a **sustainable**, home? Is it the orientation, materials, and all the technology, such as solar panels, or is it ...

Introduction

Principle 1 - Passive Design

Principle 2 - Energy Efficient

Principle 3 - Systems and Technology

Principle 4 - Footprint

Principle 5 - Materials

Conclusion

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