



WE MAKE DREAMS COME TRUE

MODELS & PRICES

www.WonderfulStructures.com





Oasis Bio Homes can be configured with project-specific energy, water, wastewater, and climate systems that may support partial or full off-grid operation. Modular shell assembly schedules are planning estimates; final timelines depend on model, crew, site, weather, scope, inspections, and technical installations. Performance and projected savings depend on the selected design and local conditions.



PRICE CATALOG 2026



PRICES INCLUDE

FRP shell components, galvanized fastening systems (bolts, nuts, and expansion bolts), and a generic building dossier, which includes structural calculations, material specifications, fire-code compliance documentation, waterproofing test reports, and core engineering for the technology.

Also included are the floor plan set, assembly guide, construction manual, and repair kit.

PRICES DO NOT INCLUDE

Foundation installation, retaining walls, electrical systems, plumbing, HVAC systems, doors and windows, interior flooring, interior walls, cabinetry, fixtures, appliances, water sealants, insulation, soil preparation, or garden coverings.

METAL-FREE COMPOSITE ENGINEERING AVAILABLE

Project-specific non-metal options may use advanced composites and high-performance polymers, including PEEK fastening systems. Availability, compatibility, corrosion resistance, electromagnetic characteristics, durability, and performance depend on the selected design, engineering review, installation, environment, and written project scope.

2BD BIO-HOME - SMALL

2 Bedroom - 1 Bath

Total Interior Area: 1,028 Sqft - 95.45 m2



Price: **\$62,997**





This two-bedroom model provides spacious living areas and an integrated layout. Sustainability and autonomy targets depend on the selected project systems, site, climate, occupancy, loads, storage, equipment, and maintenance.

TOTAL INTERIOR AREA: 1,028 Sqft - 95.45 m2

Bedrooms : 145.75 sqft -13.54m2 each
 Bathroom : 87.08 sqft - 8.09 m2
 Kitchen : 65.77 sqft - 6.11 m2

Social Area : 356.61 sqft - 33.13 m2
 Utility room : 33.15 sqft - 3.08 m2
 Indoor Farming : 130.89 sqft - 12.16 m2



2BD Bio-Home - Small
1,028 Sqft - 95.45 m2



2BD BIO-HOME - MEDIUM

2 Bedroom - 2 Bath

Total Interior Area: 1,502 Sqft - 139.53 m2



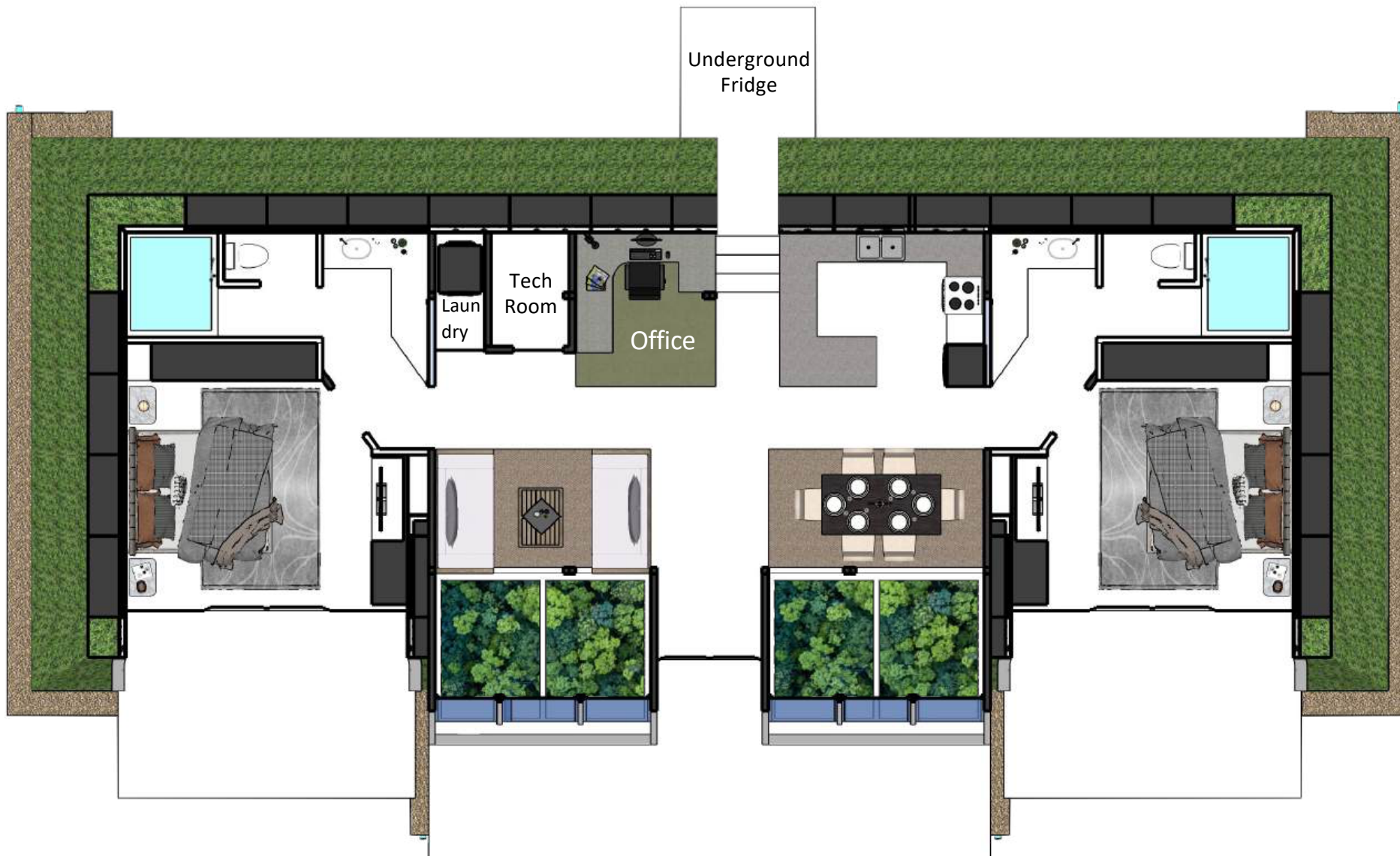
Price: **\$78,997**





This carefully designed two-bedroom model offers generously spacious and well-lit environments. The bedrooms feature large facades that allow you to enjoy the views of the surrounding landscape.

The bathroom is designed to accommodate three people simultaneously in separate spaces, while the social area seamlessly integrates all living spaces into a warm and inviting atmosphere perfect for families.



TOTAL INTERIOR AREA: 1,502 Sqft - 139.53 m2

Bedrooms : 192.56 sqft - 17.89m2 each
Bathroom : 102.90 sqft - 9.56 m2 each
Kitchen : 59.20 sqft - 5.50 m2

Social Area : 423.45 sqft - 39.34 m2
Utility room : 33.15 sqft - 3.08 m2
Indoor Farming : 190.73 sqft - 17.72 m2



2BD Bio-Home - Medium
1,502 Sqft - 139.53 m2



4BD BIO-HOME - LARGE

4 Bedroom - 2 Bath

Total Interior Area: 1,769 Sqft - 164.34 m2



Price: **\$88,997**





TOTAL INTERIOR AREA: 1,769 Sqft - 164.34 m2

Bedrooms : 196.22 sqft - 18.23m2 each
 Bathroom : 104.30 sqft - 9.69 m2 each
 Kitchen : 59.20 sqft - 5.50 m2

Social Area : 428.40 sqft - 39.80 m2
 Utility room : 33.15 sqft - 3.08 m2
 Indoor Farming : 190.73 sqft - 17.72 m2



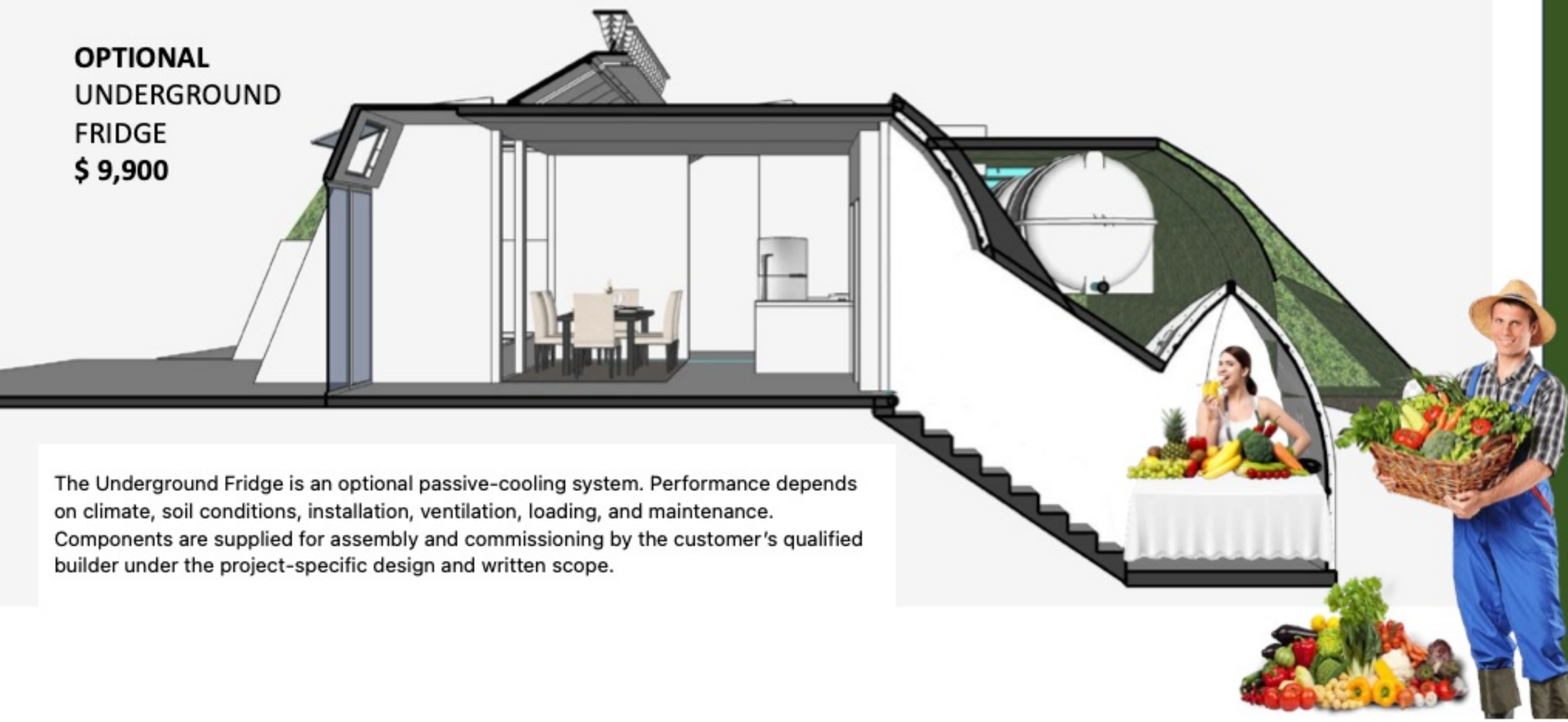
This four-bedroom model provides comfortable, well-lit spaces suited to a range of sites, including remote locations. Water, energy, ventilation, cultivation, and biogas options are project-specific; availability and performance depend on the selected design, equipment, site conditions, occupancy, and maintenance.



4BD Bio-Home - Large
1,769 Sqft - 164.34 m2



**OPTIONAL
UNDERGROUND
FRIDGE
\$ 9,900**



The Underground Fridge is an optional passive-cooling system. Performance depends on climate, soil conditions, installation, ventilation, loading, and maintenance. Components are supplied for assembly and commissioning by the customer's qualified builder under the project-specific design and written scope.



Training Courses for Wonderful Structures Clients



At Wonderful Structures, we offer exclusive hands-on training courses to ensure the successful assembly and construction of your project. These practical sessions equip builders and contractors with the knowledge needed to master our advanced building system, delivering superior quality and efficiency.

Training Details:

Duration: 3 days

Cost: \$5,000 per course

This fee can be shared among multiple team members.

For example, five participants pay only \$1,000 each.

Training is available exclusively to Wonderful Structures clients who have purchased our technology or placed a deposit.

Ready to join?

Click **"Contact Us"** on our website and we'll provide the next available dates.

We look forward to supporting your successful build.

Wonderful Structures Team

OASIS BIO HOMES — MODELS & PRICES

MODEL	AREA	PRICE
2 Bedrooms — Small	95.45 m² / 1,028 ft²	\$62,997
2 Bedrooms — Medium	139.53 m² / 1,502 ft²	\$78,997
4 Bedrooms — Large	164.34 m² / 1,769 ft²	\$88,997
Optional Underground Fridge	Project option	\$9,900

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Thank
You

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