

# THE ULTIMATE SIMPLE GUIDE TO SHIPPING FOR YOUR OASISBIOHOME



<https://wonderfulstructures.com/oasis-bio-homes/>

<https://oasisbiohome.com/>



# OasisBioHome Shipping Checklist:

## Step 1 Confirm Your Order and Manufacturing Timeline

- Ensure your Oasis BioHome external shell order is finalized and paid.
- Confirm manufacturing start and end dates (typically 3-4 weeks).
- **Timeline: 1-2 Days**
- **Completion Date:** \_\_\_\_\_

**Notes:**

## Step 2 Prepare for Shipping

- Contact Oasis BioHome to receive recommendations for preferred shipping partners, if needed.
- Gather delivery site details (e.g., address, access routes) for shipping arrangements.
- **Timeline: 1-3 Days**
- **Completion Date:** \_\_\_\_\_

**Notes:**

## Step 3 Arrange Shipping

- Coordinate with your chosen shipping provider to transport the external shell.
- Ensure you understand the shipping cost, timeline, and terms.

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- In terms of weight, it's typically 40 kg x m<sup>2</sup> approximately. So for example: the smaller OasisBioHome 2BD is 95 sqm, so the approx weight is 3,800 kg.
  - **Timeline: 2-3 Days**
  - **Completion Date:** \_\_\_\_\_
  - **Notes:**

## Step 4 Prepare the Delivery Site

- Verify the construction site is accessible for a 40-foot shipping container.
- Arrange for unloading equipment, such as a crane or forklift, if necessary.
- **Timeline: 1-2 Weeks (Concurrent with manufacturing)**
- **Completion Date:** \_\_\_\_\_

**Notes:**

## Step 5 Compare Loan Offers

- Confirm the separate delivery of your solar kit from Oasis BioHome's solar partner.
- Align delivery timing with the arrival of the external shell.
- **Timeline: 1-2 Weeks**
- **Completion Date:** \_\_\_\_\_
- **Notes:**



## Step 6 Inspect the Delivery

- Upon arrival, check the external shell and assembly components for any damage.
- Verify that all nuts, bolts, and manuals are included.
- **Timeline: 1 Day**
- **Completion Date:** \_\_\_\_\_

**Notes:**

## Step 7 Organize Materials for Assembly

- Store the external shell components in a secure location until the builder begins assembly.
- Ensure the solar kit and locally sourced materials are also ready on-site.
- **Timeline: Ongoing**
- **Completion Date:** \_\_\_\_\_

**Notes:**



# Overview: Step-by-Step Guidance

## 1. Confirm Your Order and Manufacturing Timeline

The Oasis BioHome external shell will take **3-4 weeks** to manufacture after payment. During this time, ensure your order details are correct and that you've received an estimated completion date.

## 2. Prepare for Shipping

Shipping requires careful coordination to ensure smooth delivery.

- Contact OasisBioHome for recommendations on shipping partners, especially for international destinations.
- Gather detailed site information to share with the shipping provider, such as:
  - Exact delivery address.
  - Access restrictions (e.g., narrow roads, bridges, or gates).

## 3. Arrange Shipping

Work with your shipping provider to schedule transport:

- **Container Details:**
  - **Small Models:** Fit two units per 40 foot container.
  - **Larger Models:** Fit one unit per 40 foot container.
- Understand costs and timelines before confirming the shipping contract
- In terms of weight, it's typically 40 kg x m<sup>2</sup> approximately. So for example: the smaller OasisBioHome 2BD is 95 sqm, so the approx weight is 3,800 kg.

## 4. Prepare the Delivery Site

Ensure the construction site is ready to receive the container:

- Clear access routes for trucks delivering the container.
- Arrange for equipment (e.g., crane, forklift) to unload and position the shell components.

## 5. Coordinate Arrival of the Solar Kit

The solar kit is shipped separately and delivered directly to your location by Oasis BioHome's solar partner.

- Confirm its arrival aligns with the shell delivery to streamline assembly.
- Verify the components included in the solar kit (e.g., inverter, panels, and wiring).

## 6. Inspect the Delivery

When the external shell arrives:

- Inspect all parts for damage. Take photos of any issues and report them immediately to the shipping provider.
- Verify that all assembly components (e.g., nuts, bolts) and manuals are included.

## 7. Organize Materials for Assembly

Once on-site, store the shell components securely until your builder begins work.

- Confirm that locally sourced materials like plumbing, electrical wiring, and cisterns are also available for assembly.
- Use the included manuals and videos to review the assembly process with your builder.



## Resources and Contacts

- Preferred Shipping Partner:
- Door to Door Traders
- Contact: Marco Antonio Chávez
- Phone: +52 (998) 914-0033 / +52 (998) 277-0853
- Email: [mchavez@d2dtraders.com](mailto:mchavez@d2dtraders.com)
- Address: Calle Ceiba Smza 311, Mz12, Lote 03, Colonia Alamos 1, Benito Juárez, Cancún, Q. Roo, CP 77560
- Solar Kit Supplier Support: \_\_\_\_\_
- Local Equipment Rental (for unloading): \_\_\_\_\_



## Budget Tracker

- Estimated Shipping Cost: \$\_\_\_\_\_
- Actual Shipping Cost: \$\_\_\_\_\_
- Unloading Equipment Cost: \$\_\_\_\_\_



## Additional Costs

- Site Preparation: \$\_\_\_\_\_
- Assembly Materials: \$\_\_\_\_\_

Total Budget: \$\_\_\_\_\_

Remaining Funds: \$\_\_\_\_\_



## Timeline Overview

- Week 1: Confirm your Oasis BioHome order and finalize manufacturing details.
- Week 2: Arrange shipping and gather delivery site information.
- Week 3: Prepare the construction site for delivery and confirm solar kit shipment.
- Week 4-6: Receive the external shell and solar kit. Inspect, organize, and prepare for assembly.



# **WHAT IF? TROUBLESHOOTING COMMON SHIPPING CHALLENGES**



## 1. What If There Are Delays in Manufacturing?

- **Solution:** We do our best to over communicate, however communication is a two-way street. Communicate regularly with us to stay updated on manufacturing progress.
- Adjust your shipping and site preparation schedules accordingly to avoid additional costs.

## 2. What If the Shipping Provider Can't Access My Site?

- **Solution:** Ensure delivery site details (e.g., road width, turning radius) are accurate when coordinating with the shipping provider.
- Arrange for a smaller vehicle or intermediary transport if the site is difficult to access.

## 3. What If the External Shell is Damaged During Transit?

- **Solution:** Inspect the shipment upon arrival and document any damage with photos.
- Report the issue immediately to the shipping provider and Oasis BioHome for resolution.

## 4. What If the Delivery is Delayed?

- **Solution:** Coordinate with your builder to adjust the assembly schedule if necessary.
- Contact the shipping provider to expedite the process or provide updates.

## 5. What If the Solar Kit Arrives Separately or Late?

- **Solution:** Confirm the expected delivery date with Oasis BioHome's solar partner and align it with the shell delivery.

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- Begin assembling the external shell while waiting for the solar kit, as other construction steps can proceed.

## 6. What If Unloading Equipment Isn't Available?

- **Solution:** Arrange for rental equipment (e.g., cranes, forklifts) in advance and have a backup option in case of scheduling conflicts.
- Coordinate with local equipment providers to ensure timely delivery and operation on the site.

## 7. What If I Can't Store the External Shell Securely?

- **Solution:** Identify a secure, dry location near the construction site to store components temporarily.
- Consider renting a storage container or tarp-covered area to protect materials until assembly begins.

## 8. What If Missing Parts are Discovered After Delivery?

- **Solution:** Verify the inventory against the packing list during the initial inspection.
- Contact Oasis BioHome immediately to arrange for replacement parts.

## 9. What If Unexpected Costs Exceed My Budget?

- **Solution:** Build a contingency fund into your shipping budget to handle unforeseen expenses like additional equipment rental or extended storage.
- Work closely with your shipping provider to minimize extra charges by addressing potential delays proactively.



By anticipating these challenges and having solutions in place, you can ensure the shipping process for your **OasisBioHome**. This section prepares you to handle setbacks confidently while keeping your project on track.