Project Journey Summary

Preparation & Logistics

1. Project design
- Panel layout / Shop DWG / Electrical design (If applicable)
- Layout / DWG approval

2. Engineering design and electrical permits

3. Material fabrication
- Assembly of material
- Panels packaging

4. Installation plan and scheduling
- Pre-mobilization meeting
  - A. Project accessibility
  - B. Required services
  - C. Panels mobilization plan
  - D. Site storage
  - E. Site visit
- Mobilization
  - Lowrise / Midrise building
    - A. Bottom up system
  - Highrise building
    - A. Bottom up system
    - B. Top down system

Installation

5. Installation preparation
- Insulation & Blue Skin
- System Subframing
  - Shipping of Material

6. ESA inspection
- Mobilization / Storage of Material on Site

7. Panel installation

8. Electrical connections between panels

9. Electrical connections to the building

10. Flashing & caulking

11. Commissioning by hydro provider

Delivery To Customer

12. Sustainable Building Ready

The building is now green and ready to generate clean energy.

Sample / Design Approval (1. – 3.): 2 Months

Logistics/ Procurement/ Production (4.): 3 Months

Installation (5. – 11.): 1-9 Month - Depending on project size

Lowrise Cladishield System: 250SQFT/Day/Crew
Highrise Cladishield System: 200SQFT/Day/Crew
Highrise Cladifab - Claditized System: 500SQFT/Day/Crew

Delivery To Customer (12.): 2 - 4 Weeks