

Sample cost for a modular single-story home of approximately 200 square meters (2,153 square feet), approved by Canadian Consulting Engineers & Building Designers

Cost: \$110,000.00 USD - \$130,000.00 USD

including transport, customs clearance and delivery to the address indicated.



Price includes:

- + Full steel structure beam and column, roof purlin, chemical anchor bolt, high strength bolt 1 Interior walls and ceiling: keel + rock wool
- **+** External walls: cement EPS modules
- Proof: roof purlin + OSB boards + waterproof foil Floor: ceramic tiles or laminate flooring + roof tile (asphalt shingle)
- Twindows, interior and entrance doors
- 🕀 Siding: metal carved board cladding - outer panel

- 2 x garage doors (panel) with automation
- + drywall
- Water floor heating (no stove)
- Kitchen furniture
- 3 bathrooms, each with a shower + toilet + bidet
- Air conditioning, modular 2in1

On the owner's side: plot, spout, hydraulic connections, well, sewage treatment plant, permitsand construction costs.

We help in obtaining confirmation from the Canadian engineering office, we also offer contact with a construction company. This is only an example project, all possible projects are made for individual needs.







