

EKHO

INFRASTRUCTURE
SOLUTIONS

EASI-SET
BUILDINGS



EASI-SET[®] MODULAR PRECAST BUILDINGS

Leading the Evolution of Precast Concrete Buildings.

A new horizon of infrastructure possibilities

ekhois.com

With our decades of experience, the team at EKHO has mastered the art of precast.

As a licensed building producer of Easi-Set, EKHO delivers the most trusted and highly specified brand in modular building construction. Setting a new standard in buildings through our unparalleled service and ingenuity in precast manufacturing capabilities, our team delivers on a whole new level.

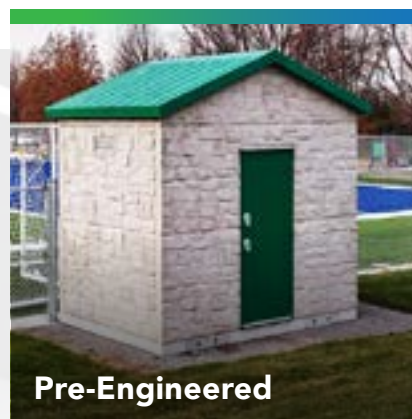
We know, a building tells a story, showcases your identity, and becomes part of a community. That is why we offer a wide range of aesthetic finishes. We consider every possible component. We focus on functionality, value and quality.

Precast Buildings. Evolved.



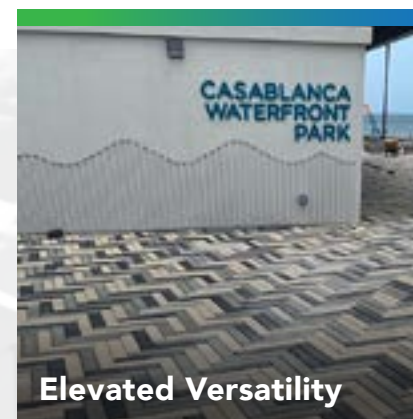
New Spans

Easi-Span, our largest building solution, is designed to meet your needs for clear span, expansive space, and eliminating the need for internal supports.



Pre-Engineered

Our pre-engineered buildings come backed by expert support – every step from concept and design to production, delivery, and installation.



Elevated Versatility

Easi-Set has streamlined a turn-key experience, economical customization, and quality construction, delivering buildings that tell a story and stand the test of time.

Easi-Set Product Line



EASI-SET

- Flat, single sloped roofs
- Sizes from 6' x 6' to 12' x 24'
- Typically pre-assembled prior to shipping
- Minimal site preparation required
- Standard door packages and standard vents available



EASI-SET PITCHED

- Total precast roof with simulated steel appearance
- Sizes from 6' x 6' to 12' x 24'
- Typically pre-assembled prior to shipping
- Minimal site preparation required
- Standard door packages and standard vents available



EASI-SPAN

- Double sloped, clear span, precast roof sections
- Sizes from 20', 24', 30' and 40' wide x 10' increment lengths
- Typically site-assembled on cast in place foundation/slab provided by others
- Standard door packages and standard vents available

Note: Heights from 8' to 12' high

ADVANTAGES

✓ PRE-ENGINEERED

- Standard sizes, footprints and layouts
- Designed to meet current codes
- Engineered for specific wind, snow and seismic loads

✓ ECONOMICAL

- Low life-cycle costs
- High ROI
- Save on engineering, preparation, construction and maintenance

✓ DURABLE

- Weather-tight
- Fire resistant (2 hour standard fire rating)
- Bullet resistant (UL752 Level 5)

✓ MAINTENANCE FREE

- High strength, reinforced precast concrete constructed walls, roofs & floors
- Resistant to weather, rodents, wear and vandals
- Designed for longevity and durability

✓ ELEVATED AESTHETICS

- Attractive exterior finishes available to match any setting
- Standard exterior finishes include simulated, formliner brick, ashlar, block, and barnboard; and exposed aggregate
- Utilizing our state of the art digital formliner process, DCI offers the next generation of exterior customization... project specific formliners, logos, emblems, and textures

✓ EFFICIENT

- Minimal site preparation
- Reduced time and coordination on site
- Pre-Assembled buildings delivered and unloaded in hours
- Site-Assembled buildings completed in a few days

✓ TURN-KEY

- Complete with doors, hardware, vents, windows and interior packages pre-installed
- Washroom packages available and pre-installed
- The EKHO team offers seamless process from design, production, shipping and off-loading (or site erection)

Applications

- MUNICIPAL
- EDUCATIONAL
- INDUSTRIAL
- UTILITIES
- PARKS & RECREATION
- WATER & WASTEWATER
- ENERGY
- COMMUNICATIONS
- TRANSPORTATION
- MILITARY



Restrooms

STANDARD DESIGNS

- Single, Single with Maintenance Room, Double with Maintenance Room, Quadruple with Maintenance Room.
- Pre-engineered washroom components: toilets, urinals, sinks, grab bars, changing tables, benches, shelves, hooks, dispensers, glass block windows, vents, ADA/AODA compliant design, doors, signage.

TURN-KEY

- Component packages can include toilets, urinals, sinks, grab bars, changing tables, benches, dispensers, and more.

ELEVATED DURABILITY

- All precast construction: Stainless steel, wall-mounted, vandal resistant components.

Building Benefits.

INFRASTRUCTURE SECURITY

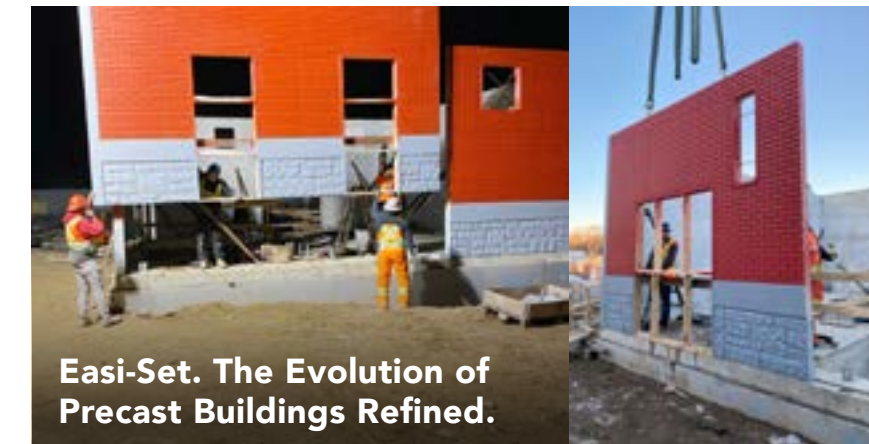
Provides durable, dependable housing for critical infrastructure equipment.

EASY INSTALLATION

Minimal site preparation required.

STANDARD, CUSTOM AND TURN-KEY

Choose from a variety of standard, pre-engineered sizes, footprints and finishes.



Easi-Set. The Evolution of Precast Buildings Refined.

Surpassing all expectations without trade-offs, our team designs for optimal modularity, long-term building performance, durability, security, and aesthetics. Whether we are partnering with an engineer to provide a precast solution, or an end user to develop a design that best fits their needs, the EKHO Team elevates the possibilities of precast.

Uses

- PUMP STATIONS
- EQUIPMENT SHELTERS
- ELECTRICAL ENCLOSURES
- WATER METER ENCLOSURES
- CHLORINATION BUILDINGS
- STORAGE
- HAZARDOUS MATERIAL HANDLING
- GUARD HOUSE
- IRRIGATION EQUIPMENT
- ANIMAL HOUSING
- PRESS BOXES
- WELL HOUSES
- CONTROL BUILDINGS
- DUGOUTS
- RESTROOMS & WASHROOMS



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MADE IN



NPCA



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