



HC Precast System

(100 % Malaysia Technology With 6 IPs')

GREEN BUILDING

Environment . Economical . Eco Friendly . Quality . Fast . Feasible . Flexible

2 units Single Storey Semi-D

Completed in 9 Days with 9 workers (8.00 am – 7.00 pm)

In Line With Government's Housing 4.0 Agenda for IBS for Superstructure Works



" Choose Industrialised Building System (IBS) for Economical Construction Industrialised Building System (IBS) functions as a comprehensive superstructure construction system whereby flexibility in it's customisation allows Architect's creativity to flourish."

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GREEN BUILDING

Unique 3 in 1 System :

- Monolithic Load bearing wall
- Modular Wet Joint System (shear keys)
- Box system

Customizable & Flexibility To Suit Architectural Demands

Economical . Eco Friendly . Quality . Fast . Feasible . Flexible

The system is a proprietary technology that has been established in accordance to British Standards (BSI) and is also a patented technology.

- United States Patent : US 6,829,870 B2
- Malaysia Patent : MY - 124213 - A
- Malaysia Patent : MY - 139712 - A
- Malaysia Patent : MY - 157696 - A
- Malaysia Patent : MY - 162115 - A
- Republic Of Indonesia Patent : IDP 000047693

Hence, the specifications are not to be altered without proper engineering study to ensure the safety and integrity of the precast system.

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