JET Plasform System

GO GREEN WITH PLASFORM

YOUR ONE-STOP STRUCTURE FORMING SOLUTION SPECIALIST

SME 100 Award 2010 FAST MOVING COMPANIES

GreenTech Malaysia

Made in Malaysia

Asia Pacific Entrepreneur Award 2009 Excellence PRODUCT

CIDB MALAYSIA ISO CERTIFIED BY CIDB

GREEN PRODUCT Reuse · Reduce · Recycle

WHAT IS JET PLASFORM PANEL?

JET PLASFORM PANEL is a **highly advanced** pre-fabricated modular plastic formwork panel built from reusable, patented composite material. The reusable formwork panel or form-lining enable contractors to take on a Do-It-Yourself approach due to its **versatility, flexibility and ease of handling**.

JET Plasform Panel is made of **superior quality** materials which completely eliminates the need for plastering, making it the most **economical and savvy** choice for builders. With proper handling and periodical maintenance, JET Plasform Panel can easily be **reused over 200 times***; substituting commonly used components such as timber and plywood, fostering a **safer and greener environment**.

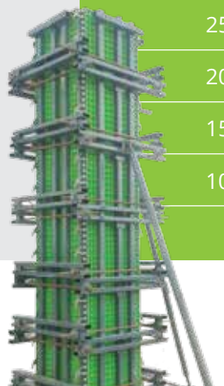
Our product offers you great savings and is truly eco-friendly, allowing you to extensively **Reduce, Reuse and Recycle**.

SUPERIOR FEATURES

- JET PLASFORM PANEL is designed to resist high impact force and is able to receive concrete pressure up to 60kN/m².
- Fast and simple connection using either P-clamp or pin and wedge.

Anti-slip | UV Protection | Weather Proof | Impact Resistance

STANDARD PANEL SIZE (MM)	WEIGHT (KG)
600 x 1200	7.6
300 x 1200	3.9
250 x 1200	3.2
200 x 1200	2.6
150 x 1200	2.0
100 x 1200	1.5

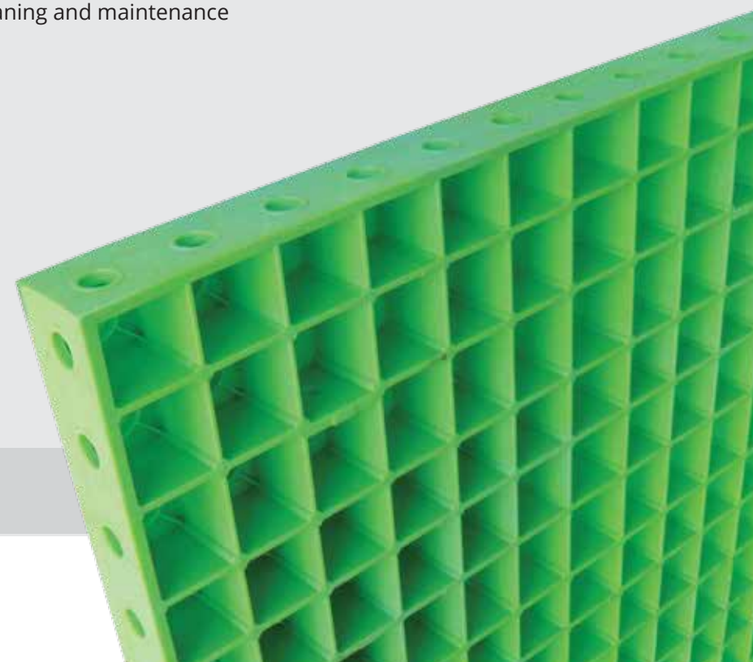


*With proper handling and periodical maintenance.

WHY JET PLASFORM PANEL IS YOUR OPTIMUM CHOICE?

- Cost-effective and convenient due to re-usage capacity
- Available in modular sizes that allows you to build any structure
- Lightweight and easy to handle
- Smooth and superior quality concrete finishing even over hundred times of re-usage
- Excellent after sales service with complete system support by our engineers, technicians and sales team
- Non-stick surface allows for easy cleaning and maintenance
- Environmentally friendly
- Promotes a safe and clean site

JET Plasform Panel can be easily reused over 200 times*, the most economical and savvy choice for builders!



10 APPLICATIONS & TYPES

PILE CAP FORMWORK

BEAM FORMWORK

GROUND BEAM FORMWORK

LIFT CORE FORMWORK

COLUMN FORMWORK

WALL FORMWORK (CRANE-HANDLE)

WALL FORMWORK (MAN-HANDLE)

SLAB FORMWORK (LOOSE-FORM)

SLAB FORMWORK (TABLE-FORM)

INFRASTRUCTURE FORMWORK

LOCAL PROJECTS

SUNGAI BULOH-KAJANG MRT LINE
SELANGOR

HAJJ COMPLEX CENTRAL
KUCHING

PARADIGM MALL, KEMAYAN CITY
JOHOR

KSL CITY MALL
JOHOR BAHRU, JOHOR

PROJEK PERUMAHAN 1MALAYSIA (PR1MA HOMES)
ALOR GAJAH, MELAKA

SCIENTEX SENAI RESIDENTIAL HOMES
JOHOR

UNIVERSITY MALAYSIA SARAWAK CAMPUS
KOTA SAMARAHAN, SARAWAK

INTERNATIONAL PROJECTS

AFFORDABLE HOUSING AT TELIBANDHA TALAB
RAIPUR, INDIA

WORLD TRADE CENTER ISLAMABAD
PAKISTAN

RIHAN HEIGHTS RESIDENTIAL DEVELOPMENT
ABU DHABI, UAE

SOLEIL CONDOMINIUMS,
SINARAN DRIVE, SINGAPORE

REEF (LULU) ISLAND ACCESS BRIDGE
MANAMA, BAHRAIN

YEN SO SEWAGE TREATMENT PLANT
HANOI, VIETNAM

CAMAYA COAST RESORT (CONDOMINIUMS)
MANILLA, PHILIPPINES

OUR QUALITY

Quality is the heart of who we are. Quality is distinctly present in our people, our communication and most important of all, our product. Product quality is the foundation of which we stand on; we create our product with a clear focus on three vital areas: material, performance and craftsmanship.

Jet Formwork is a global leading system formwork specialist that provides the most comprehensive, adaptable and top-level system formwork in the current market. **Our operations have grown substantially and have now reached international shores such as Brunei, Philippines, Indonesia, India, Myanmar, Vietnam and other ASEAN countries.** We are constantly adapting to the ever-growing needs of our customers without compromising on delivering a quality in products and services. Regular monitoring and reviews are conducted to ensure that our promise of quality is fulfilled as a market leader in the industry.

OUR PEOPLE

We have the right professionals on our team. We are proud of the experience, skills and creativity that we bring to our work.

OUR PRODUCT

We place great emphasis on the development of existing products and services -- contributing to the creation of sophisticated designs, innovative systems and quality materials. Our team of experienced Research and Development engineers prioritise structured innovation management, using new technologies and methods.

Improvement of cost and efficiency and the implementation of workplace safety best practices has and always been at the forefront of our organization.

GO GREEN WITH PLASFORM

Green construction is about conservancy, practicality, environmental responsibility, economic value, and creating a healthy and sustainable world for today and tomorrow. The 3R's concept: **Reduce, Reuse and Recycle** can be helpful as a guide. There are many ways to make a construction project green.

Modular construction using JET Plasform System reduces the overall amount of formwork required on a project site. The high durability and reusable nature of system formwork enables minimum amount of formwork on each project, allowing it to be re-used after each casting. One of the advantages of modular system formwork is that its components can be easily dismantled or disassembled for storage after a particular project, and can be reconfigured and re-used for multiple future projects. This largely reduces the amount of new components required for every new project, effectively preventing excessive construction waste generation on site.

JET FORMWORK & SCAFFOLD SDN. BHD.

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JET Plasform System adopts the policy of continuous development. We reserves the rights to change or modify any design, details or information without prior notice.

This technology is patented under PCT International, legal action shall be taken against any party who infringes the patent.