

MIC SITE OFFICE

Our site office utilised Modular Integrated Construction (MiC)

Advantages of MiC Office Assembly

-  Shortening Construction Time
-  Minimize waste volume
-  Off-site Construction
-  Enhance site safety
-  Environmental & Sustainability
-  In-time logistics arrangement



MiC Office Assembly – Environmental & Sustainability

- Reduces dust and noise nuisance to the surrounding environment
- Improves management of stored materials
- Lower carbon footprint



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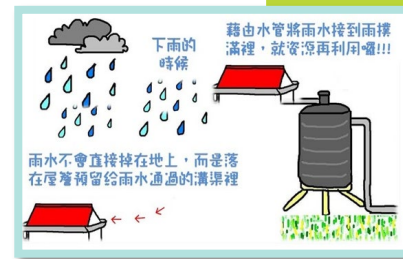
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RAINWATER COLLECTION SYSTEM

- Rainwater collection through site office roof
- Install overflow holes and water pipes for rainwater collection

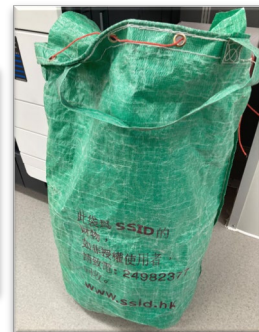
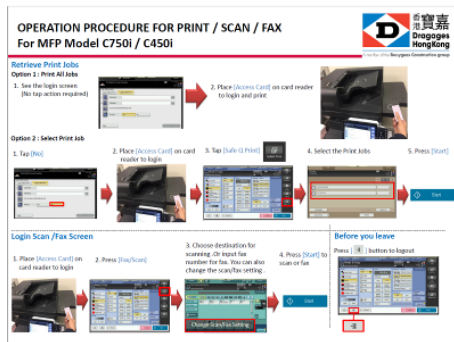
Benefits:

- Minimize water consumption
- Reduce wastewater generation
- Reduce the demands on the water treatment system as well as chemical usage
- Improve the efficiency of the water treatment system during the heavy rainfall events.



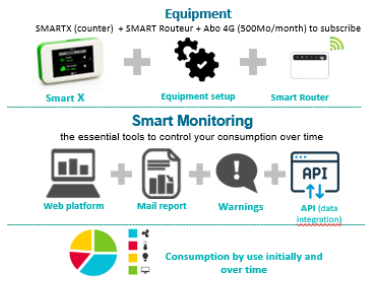
SMART PRINTING

- Smart Printing with card control system was implemented
- Provide chance for staff to think twice before printing
- Reduce paper usage and minimize wastage
- Encourage staff to play an important part in saving environment and avoiding printing wastage.
- Green printing policy is adopted our office - Single-side used paper, double-side printing, use of digital documents and printing only if it is necessary.



ENERGY CONTROL

Smart impulse

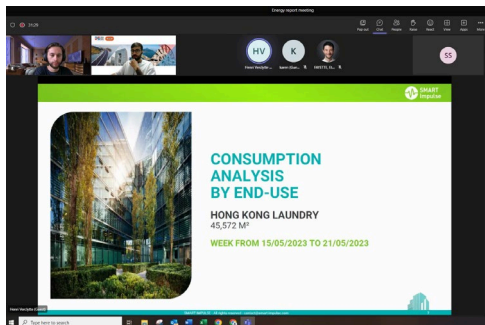


Option: Energy support
Clear and concrete analyses to monitor your energy performance

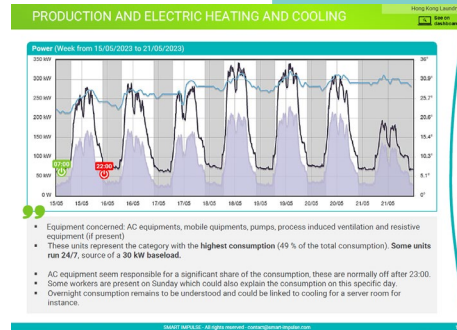


Smart office

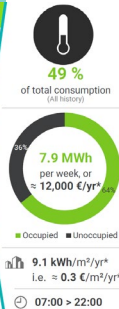
The personnel can monitor the electrical status remotely. Lowering the consumption of energy by sensors and online platform



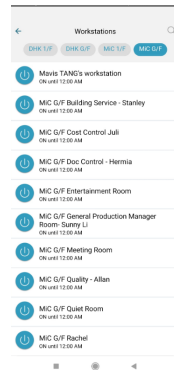
Regular meeting with experts to review energy use



Analyzes electricity consumption habit



Energy analyzes



Personalize working environment



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香港
Dragages
Hong Kong

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RENEWABLE ENERGY



Solar panel installed at MiC office



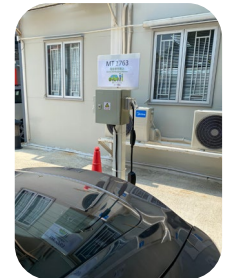
Solar traffic alarm sensor



Solar alarm & broadcast sensor



Solar powered LED Mosquito Killer Lamp



電動車充電站
Electric EV Charging Stations



慢速 13A Socket



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RECYCLING

DHK practices strict waste segregation to maximise the use of waste

Types of material	Quantity
Reusing concrete blocks	231 ton
Plastic Bottle	2729 kg
Recycled paper	2153.5 kg
Aluminum can	12 kg
Recycled timber	33 tons
Scrap metal	252 ton



Delivered from other project



To our project to reuse

黃華記建築工程(香港)有限公司
Wong Wah Ki Building Engineering (HK) Ltd
 Flat 7, 21/F, Prosper Commercial Building, 9 Yin Chong Street, Mongkok, Kowloon
 Tel: 2789 8491 Fax: 2381 1769 E-mail: wongwahki@yahoo.com.hk

Delivery Note No.: DN2020-002

地點: Office Tower Development at Hong Kong International Airport Contract No. C18W07

位置: G/F to 6/F

建築物料: 環保木枋 4" x 2" x 4m 550 支
 環保木板 3" x 6" x 20mm 200 塊

交收日期: 2020 May 18

來自地點: Police Club at Causeway Bay Contract No. 1128

Delivery Note



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 電話: 25432809
 傳真: 25419535

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 寶嘉地盤

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 訂貨人: 俊哥
 簽收人: 俊哥

電話: 9105 2928

貨號	貨品內容	裝支數	箱孔數	合共
	2" x 4" x 13.17 環保木枋	140	1	102.43CUFT
				合共: 102.43CUFT

Delivery Note

