

What has happened to Impala Terminals?

Impala Terminals announced the completion of the acquisition of energy infrastructure and storage terminals business from Puma Energy. The company also announced the start of its certified carbon neutral freight service in its second financing round for USD425 million.

What is Impala Terminals?

Impala Terminals Group, referred to as 'the Company', is a business entity that recently announced the acquisition of infrastructure assets and operations from Puma Energy in Paraguay. Impala Terminals Group has raised USD250 million through its inaugural financing round, which was completed on September 20, 2019.

Who is Hong Kong Energy Infrastructure Limited (HEI)?

Hong Kong Energy Infrastructure Limited (HEI) is the investment, consulting and technology application arm of Kum Shing Holdings, Hong Kong's energy infrastructure specialist.

Is Impala energy infrastructure a good investment?

Sjoerd Bazen, chief executive of Impala Energy Infrastructure, said that "This is an excellent development for Impala, particularly as it will provide our strategic customers with a strong and sustainable asset located within the Port of Rotterdam in the major trading hub of ARA.

Did Impala buy the port of Rotterdam Terminal?

Boudewijn Siemons, interim chief executive and COO of the Port of Rotterdam Authority, noted that "The Port Authority Rotterdam is pleased that Impala has purchased the terminal asset and that construction work will be completed.

To date, Hitachi Energy Hong Kong Limited is one of the major suppliers of key utilities - CLP, HKE, MTR, CEM ... etc. for Hong Kong & Macau's infrastructure projects. Hitachi Energy positions itself not only as a reliable and professional expert in quality products and services as well as integrated energy solution package but also as an ...

First, the Hong Kong government has demonstrated a higher level of ambition in setting targets for its mid to long-term renewable energy development. Compared to Hong Kong's Climate Action Plan 2030+, which did not contain an explicit target for renewable energy, Hong Kong's Climate Action Plan 2050 mandates the increase of the share of ...

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IFM manages over USD44 billion in infrastructure equity globally and the firm is one of the largest infrastructure managers in the world. IFM Investors has offices in nine locations; Melbourne, Sydney, New York, London, Berlin, Tokyo, Hong Kong, Seoul and Zurich. For more information please visit: [About Impala Terminals](#)

At the ceremony, the two parties will use hydrogen energy transportation as the starting point, to seize the development opportunities of the hydrogen energy industry, and jointly promote the demonstration and industrial cooperation of Hong Kong's green hydrogen supply and zero-carbon transportation.

The HES Hartel Tank Terminal, which will be renamed "Impala Energy Infrastructure Netherlands", provides approximately 1.3 million cubic metres of storage capacity for bulk liquid energy product. Once operations ...

Waste to energy and infrastructure firm Keppel Seghers and its Chinese partner, Zhen Hu, have been awarded a contract worth HKD 31 billion (\$4 billion) for Hong Kong's first integrated Waste Management Facility to be built on a ...

Waste to energy and infrastructure firm Keppel Seghers and its Chinese partner, Zhen Hu, have been awarded a contract worth US\$4 billion for Hong Kong's first integrated Waste Management Facility. The facility is located off the coast of Shek Kwu Chau and south of Lantau Island that is expected to be completed by 2024. Waste to energy and infrastructure ...

The electricity consumption increased from 150,705 TJ in 2010 to 159,124TJ in 2020 [1] by 5.6%.. In the overall fuel mix for electricity generation in Hong Kong, natural gas dominates the fuel mix in Hong Kong, in 2020 on set-out basis, at around 48%, followed by nuclear energy and renewable energy accounted for around 28% and coal for around 24% [2].

Hong Kong Construction Market Size, Trends, and Forecasts by Sector - Commercial, Industrial, Infrastructure, Energy and Utilities, Institutional and Residential Market Analysis, 2024-2028 Hong Kong - Market research report and industry analysis - 36331774

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Impala Terminals Group, a global infrastructure and logistics company, has announced its acquisition of the HES Hartel Tank Terminal through an auction process. The terminal will be renamed "Impala Energy ...

In 2021, the HKSAR government announced an ambitious strategy for Hong Kong's long-term future in the shape of a dual metropolis city development model. Against this backdrop, Marcos Chan from CBRE Research and Ryan Ip from Our Hong Kong Foundation, discuss the role of the future Northern Metropolis in city's long-term development and suggest possible incentives to ...

Global law firm Norton Rose Fulbright has assisted and advised an international syndicate of lenders on the distressed M& A transaction of HES Hartel Tank Terminal B.V. to Impala Energy ...

Trafigura Group Pte Ltd ("Trafigura"), one of the world's leading independent commodity trading companies has entered into an agreement for IFM Global Infrastructure Fund to invest in certain of Trafigura's wholly-owned ...

on Hong Kong's infrastructure. 002 018 036 056 084 004 110 Preface Chapter 1 Buildings Building on the Past - Safeguarding the Future ... by local researchers reveal that the energy efficiency of Hong Kong's commercial buildings varies widely between very poor to very good. The variance provides a strong

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