

## Media Clipping

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## **5)** singapore

## 1-Net S'pore launches new centre to meet growing data needs

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Singapore's first Tier III data centre is over 200,000sqf, will be located at Marsiling

SINGAPORE - 1-Net Singapore is launching a new centre to meet growing de-mand for data hosting and other data-

mand for data hosting and other data-management services, to be ready by the last quarter of next year. The new data centre, I-Net North, will be Singapore's first Tier III data centre certified by the Uptime Insti-tute, a research organisation and con-sultancy focused on improving data-centre performance and efficiency. A Tier III data centre allows for any planned maintenance activity to take

planned maintenance activity to take place without disrupting operations of hardware located in the centre.

"We've seen a shift in the centre. sumers consume their information over the last few years, and businesses have also responded by changing the

way they engage customers. With the opening of this new 1-Net Data Centre, 1-Net aims to become Asia's data cen-tre of choice," said Mr Wong Ka Vin, Marcoine Director of 12 Nong Ka Vin, Managing Director of 1-Net. The company noted that in Southeast Asia alone, the online video au-dience grew around 8 per cent in the past year. South-east Asia also ranks higher than the global average when it comes to consumption of music, mov-ies and entertainment.

1-Net is a MediaCorp enterprise. It currently manages telco-class carri-er-neutral Internet data centres, and connectivity among other services. The new centre is over 200,000sqf activities.

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and will be located at Marsiling. The total investment in the project is ex-pected to be about \$\$130 million. 1-Net will also be investing an ad-ditional \$\$70 million to fit out the data

centre with the technology required to attain the Tier III certification. To receive this certification. The receive this certification, the entire data centre is required to un-dergo significant testing for uninter-winded meeting data testing for uninter-

rupted operation during maintenance

