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30 NOV, 2022



4G coverage in populated areas in Sabah increases to 88.06 per cent

Borneo Post (Kuching), Malaysia



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4G coverage in populated areas in Sabah increases to 88.06 per cent

KOTA KINABALU: The 4G coverage in populated areas in Sabah until the first quarter of 2022 had increased to 88.06 per cent, from 73.41 per cent in the second quarter of 2020 prior to the implementation of the National Digital Network Plan (Jendela), the Sabah State Assembly was told vesterday.

the Sabah State Assembly was told yesterday. Sabah Assistant Minister of Science, Technology and Innovation (KSTI) Datuk Seri Dr Ruddy Awah said for the construction of towers, 154 of the 611 that were planned had been built until the third quarter of thhis year, while 3,80 towers had been upgraded to 4G services out of the planned 3,984 towers. "For the fixed line broadband service expansion initiative, a total

For the fixed line broadband service expansion initiative, a total of 134,116 out of 25,1165 premises have been provided with gigabit speed fiber optic connections. The government is also implementing 138 satellite broadband projects that are scheduled to be fully operational by April 2022 to ensure fast and smooth Internet access in the rural and interior areas," he said in response to an oral question in response to an oral question from Jannie Lasimbang (DAP-Kapayan) on the upgrading of telecommunications services in the state.

the state. Ruddy said the implementation of projects under Phase 1 of Jendela, which kicked off in September 2020, should be completed in stages by the end of this year. He said satellite technology Internet facilities, or Very Small Aperture Terminal (VSAT), were also installed by KSTI at 2a locations under the Jendela at 24 locations under the Jendela

at 24 locations under the Jendela programme. The Ministry of Communications and Multimedia (K-KOMM) has also approved the installation of 300 VSAT networks next year, he said, adding that this proved the close relationship between KSTI and K-KOMM in ensuring internet connectivity, including strengthening of Sabah's digital infrastructure. Meanwhile, State Minister of Special Functions and Coordination

Special Functions and Coordination Datuk Mohd Arifin Mohd Arif said the government had allocated a total of RM248,289,780.48 involving 1,969 projects to improve the quality of school infrastructure in the state or school infrastructure in the state since 2020. The state government, he said, was aware that there were still schools in need of maintenance and repair in Sabah. However, the State Education Department is unable to provide the allocation for all the 1,297 schools and is strategising and planning

and is strategising and planning maintenance work priorities," he said in response to an oral question from Datuk Anwar Ayuub (PN-Liawan) on efforts to improve the quality of school infrastructure in the state.

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SUMMARIES

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