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Title: Canada LTE emergency communication green base station

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We develop a prototype of a proposed mobile base station and test its operation in an outdoor environment. The experimental results provide a sufficient data rate to make an independent ...

The ISED Emergency Telecommunications group is a team who work with Canadian emergency management organizations and the wireline, wireless and satellite telecommunications ...

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Ubiik will collaborate with Electricity Canada's members and partners to deliver pLTE networks for utilities in Canada, using its innovative goRAN(TM) LTE Base Station and LTE-M end devices ...

Clear regulatory policies and stable spectrum allocations attract private investment, accelerating consistent LTE and 5G base station deployment.

With the ability to serve up to 64 active users at a maximum download data rate of 150Mb/s, the Base Station delivers reliable, high-speed, and secure 4G LTE connectivity for distances up to ...

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delivers reliable, high-speed, and ...

ASTRI has succeeded in producing a mobile base station that allows for cost-efficient, low-latency, and stable mission-critical mobile broadband communications for emergency services.

Major telecom operators in Canada are investing in expanding their LTE infrastructure to meet the growing data consumption and improve network performance. Additionally, the deployment of ...

The standalone 4G LTE Manpack Base Station provides a quick and smart network for voice, data, video, and Position Location for Information Services (PLI) for mounted and dismounted ...

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