

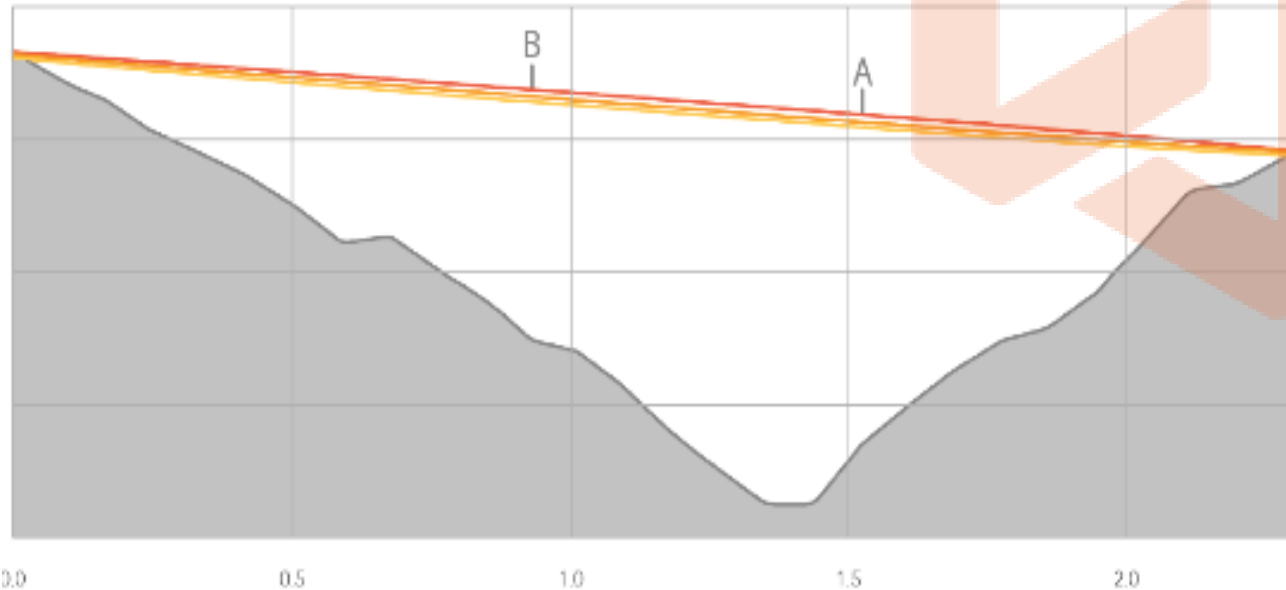
Taiwan, telecom operator, wireless Bridge connection



Features:

- . Unable to connect two base stations with fiber optic cables in mountain area due to *EIA, time & labor cost.
- . Large bandwidth with stable connection is required

* EIA: Environmental Impact Assessment



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Client feedback:

The biggest challenge of this project was about the total cost we may spend on EIA, construction and labor cost.

The direct distance was less than 3km, but cabling the fiber optic cables will become 6km deep in the mountains.

Thankful for having the wireless Bridge solution, we save millions on budget while getting avg. 400-500Mbps bandwidth.

