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The Q-system tunneling app ready for download

For the world's engineering geologists: The Q-system app from NGI is now available for free downloading. The purpose is to simplify rock mass classification for tunneling and underground excavations.

[How to download the Q-system app to the Apple IOS device \(iPhone or iPad\):](#)

1.Start "App Store" on the device. Click on the search-symbol. Enter "NGI Q-system" in the search field.

2. When the Q-system app appears, click on the cloud symbol in order to download the app to the device. Wait until the symbol changes before you click on "OPEN".

The Q-system app is now ready for use.

How to download the Q-system app to the Android OS device:

1. Start "Google Play" on the device and choose "Apps". Enter "NGI Q-system" in the search field.

2. Select the Q-system app and click on "Install" in order to download it to the device.

The Q-system app is now ready for use.

The Norwegian Geotechnical Institute (NGI) is a leading international centre for research and consulting within the geosciences. NGI develops optimum solutions for society, and offers expertise on the behaviour of soil, rock and snow and their interaction with the natural and built environment.

NGI works within the markets Offshore energy; Building, construction and transportation; Natural hazards, and Environmental Engineering.

NGI is a private foundation with office and laboratory in Oslo, branch office in Trondheim, and daughter companies in Houston, Texas, USA, and Perth, Western Australia. NGI was established in 1953.

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