

NOTICE OF TECHNOLOGY SELECTION RESULT

August 20, 2026

Tectus Japan Co., Ltd.
Katsuya Nozaki
Head, GPR Business Development Division

Organization for Promoting the Introduction of New Technologies
for Technologies Capable of Surveying and Detecting Deep Cavities Beneath Road Surfaces
and Locations at Risk of Sinkhole Occurrence
Advanced Construction Technology Center (ACTEC)
Hitomi Godo, President

We hereby notify you of the review result set forth below for the technology submitted in
response to the public call dated May 20, 2026.

DETAILS

1. Technology name: Proceq vehicle-mounted and cart-mounted ground-penetrating radar systems
(SFCW: stepped-frequency continuous wave)
2. Technology selection result: SELECTED
3. Other: Following a detailed review of the submitted materials, the technology will henceforth be
classified and handled as the following two technologies:
 - Proceq vehicle-mounted ground-penetrating radar system (SFCW: stepped-frequency continuous
wave)
 - Proceq cart-mounted ground-penetrating radar system (SFCW: stepped-frequency continuous
wave)

Contact

Public Call for Technologies Capable of Surveying and Detecting Deep Cavities Beneath Road Surfaces and Locations at
Risk of Sinkhole Occurrence
Organization for Promoting the Introduction of New Technologies
Advanced Construction Technology Center (ACTEC)
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