

Call for Short Papers on Geology-Informed Near-Surface Geophysics

FastTIMES, the near-surface geophysical magazine of the **Environmental and Engineering Geophysical Society (EEGS)**, invites article submissions for a September 2026 issue on how geological knowledge improves survey planning, data acquisition, interpretation, and decision-making in near-surface geophysics.

Short articles (up to four pages) could focus on:

- Geological considerations for specific geophysical method selection and survey design;
- Combined interpretation of geologic and near-surface geophysical data;
- Case studies where geologic data improved geophysical survey outcomes;
- Useful tools or workflows for joint inversion or modeling;
- Best practices or recommended solutions;
- Community needs and opportunities for advancing this work; and
- Related discussions or analysis.

How to Submit:

To ensure your manuscript aligns with the theme, email the Editor in Chief (Cian Dawson, cian@cbdawson.com) with a short summary of the proposed article for confirmation to submit a manuscript. Proposals will be reviewed on a rolling basis until July 10, 2026; if approved, manuscripts of 2-4 pages are due July 31, 2026.

