

CIVIL ENGINEERING

SUBMIT AN ARTICLE

Requirements, deadlines, features and
guidelines

BY THE SECTOR FOR THE SECTOR

Civil Engineering is SAICE's official magazine, catering to the entire civils sector and covering all major civil engineering sub-disciplines. The monthly digital magazine is distributed to SAICE's approximately 15 500 members, making it one of the most widely distributed magazines in its sector.

We welcome article contributions that are educational, informative and do not overtly promote a specific company, product or service.

Editorial submissions

Danielle Petterson
083 226 5614 | 011 805 5947
danielle@saice.org.za

Advertising enquiries

Barbara Spence
082 881 3454 | 011 463 7940
barbara@avenue.co.za

CONTENT REQUIREMENTS

- Articles must be supplied in Word format
- Include the author's name, affiliation/ designation, email address and a high resolution head and shoulders photo
- Length: 500 to 2000 words
- References should follow the Harvard system.

Originality

Article submissions must be original work or, where based on previously published work, the author must obtain permission from the original publisher for the work to be republished, with appropriate attribution.

Where applicable, authors are responsible for obtaining all necessary internal, organisational, client, or other third-party approvals before submitting an article for publication.

CONTENT REQUIREMENTS

Copyright

It is the responsibility of the author to ensure that publication of their article in *Civil Engineering* will not constitute a breach of any agreement or the transgression of any law, including copyright law.

Use of artificial intelligence (AI)

The use of AI tools in preparing articles for *Civil Engineering* must be guided by ethical behaviour, professional integrity and responsible decision making, in accordance with SAICE's Code of Ethics.

AI may be used to improve the clarity, grammar and readability of author-written text, but articles must not be written by AI. Authors remain fully responsible for the accuracy, originality and integrity of their submissions, including verifying all facts, technical information and references. Where AI has made a substantial contribution to an article, its use must be disclosed to the editor.

IMAGE REQUIREMENTS

- High-resolution (300 dpi) photographs should be supplied separately as JPGs or PNGs (size should ideally be at least 1 MB per pic). Images embedded in a Word document cannot be used.
- Graphs and figures should preferably be presented in Excel format.
- If relevant, indicate the approximate position of each photo/figure in the text.
- Supply captions for all images and figures.
- Videos can be embedded in the article. Please supply a YouTube link.

Copyright

Photos, figures and diagrams must be owned by the author and not subject to copyright. In the event that an image is not owned by the author, or available under a Creative Commons licence, the author must have permission from the copyright holder to use the image and attribution must be given. If the image is the author's own but has been published elsewhere, the original publisher may hold the copyright and permission may need to be obtained. Attribution without permission does not circumvent copyright.

ISSUE	MAIN FEATURE/S	DEADLINE
JANUARY/ FEBRUARY	Water Engineering Information Technology International News / Projects SAICE 2027 Presidential Address and President's Profile	11 Jan
MARCH	Structural Engineering	1 Feb
APRIL	Geotechnical Engineering	1 March
MAY	Transport Engineering Railway, Harbour, Coastal and Marine Engineering	5 April
JUNE	Water Engineering	3 May
JULY	Construction and Project Management	7 June
AUGUST	Environmental Engineering Fire Engineering Mining Renewable Energy	5 July
SEPTEMBER	Structural Engineering Urban / Rural / Municipal Engineering Infrastructure Delivery / Maintenance	2 Aug
OCTOBER	Transport Engineering including Traffic and Airport Engineering	30 Aug
NOVEMBER	2027 SAICE Awards (Finalists and Winners)	
DECEMBER	Geotechnical Engineering Standards and Codes	25 Oct

GUIDELINES

THIS IS ONLY A GUIDE – PLEASE ADAPT TO SUIT YOUR ARTICLE

1.TITLE

2.AUTHOR/S

3.BODY – PROJECT ARTICLES

- Intro paragraph
- Background
- Aims and objectives
- Project description
- Problems encountered and innovations
- Project status
- Conclusion
- Project team

3.BODY – THOUGHT LEADERSHIP ARTICLES

- Intro paragraph
- Overview of the topic
- The problems or challenges
- Examples, where relevant
- Advice or solutions
- The way forward
- Conclusion