# ENGINEERING DIMENSIONS

**2025 MEDIA KIT** 

Your Connection to All Licensed Professional Engineers in Ontario.

We are TRUSTED.
We are VALUED.
We are RELEVANT.



#### **ABOUT US**

# Reach the Whole Engineering Community at Once

# THE MAGAZINE

Engineering Dimensions, the official publication of Professional Engineers Ontario (PEO), has been your gateway to every PEO-licensed professional engineer across the province for more than 40 years.

Create meaningful connections with your target audience today!

# **PUBLISHER**



Under the authority of the *Professional Engineers Act*, PEO governs over 90,000 licence and certificate holders and regulates professional engineering in Ontario to protect the public interest.

# I FTTER FROM THE FDITOR

Welcome to *Engineering Dimensions*, the flagship publication of Ontario's engineering regulator and your connection to all the province's licensed professional engineers. Through the magazine, our subscribers are given the inside scoop on current developments, innovations and trends driving the industry today as well as essential information related to the legal, regulatory and ethical aspects of the profession.

Following a two-year stint as a digital-only publication, we are returning to a hybrid format by offering both print and digital versions so that we are more accessible to our readership. This year, we're covering a variety of topics within our pages, including continuing professional development, artificial intelligence, aerospace engineering and PEO's certificate of authorization. I hope you'll join me in celebrating the successes of not just PEO as an engineering regulator but also the work of engineering professionals, who are at the forefront of solutions that drive society forward.

Nicole Axworthy **Editor,** *Engineering Dimensions* 



**OUR REACH** 

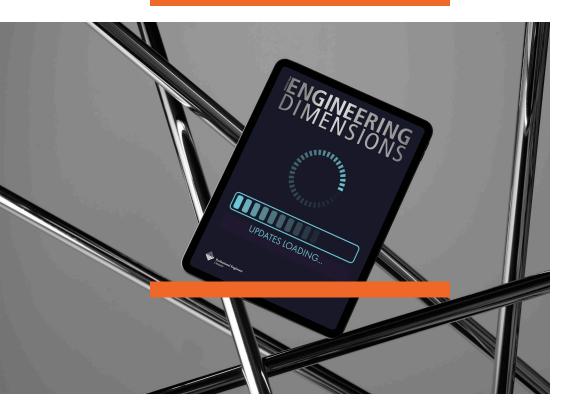
105,234

Circulation

# Digital & Print

# 4x annually

Issues



Source: June 2023 Publisher's Statement

# **Unique Access to Decision-Makers and Leaders**

# **DEVOTED & ENGAGED**

**79%** of readers rarely/never read competitive magazines

Nearly 50% of readers spend an hour+reading each issue of the magazine

# INFORMED

51%

96% of readers agree the magazine keeps them up to date/well-informed on the engineering profession

# TECHNICAL TRAINING/CONTINUING EDUCATION PROGRAMS READERS PARTICIPATE IN

In-House Training

49% Seminars/Conferences/Workshops
 40% Professional Development Courses
 39% Online Courses
 12% University/College Courses
 3% Other (Self Study/Research, Lectures/Tours/Lunch and Learns, Reading & Webinars)

**ACTIONABLE** 

**82%** of readers say the advertising in the magazine is relevant

#### TOP ACTIONS TAKEN AFTER READING AN ISSUE

☐ Visit a website

Discuss with a colleague

Investigate/purchase a product/service advertised or mentioned in an article

Pass the journal and/or information on to someone else

Call for more information

# **PURCHASING**

65% of readers are influenced by trade publications when choosing a supplier/product

# TOP 5 PRODUCTS READERS HAVE SELECTING/ PURCHASING INVOLVEMENT IN

CAI

**CAD Software** 

Computing Systems/Hardware

>\_

Other Business Software

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**Pumps and Valves** 

**Testing & Certification Services** 

# **AUDIENCE PROFILE**

#### **ENGINEERING DISCIPLINES**



Industrial/Building/Structural/Civil



Other (Aeronautical/Space/Naval, Architectural, Nuclear, Biomedical/Biochemical, Geological/Petroleum, Agricultural/Biosystems/Biosource/Food/Marine/Geomatics, Project Management, Transportation/Automotive, Education, Water Resources, Telecommunications & Safety)



Mechanical



Electrical



Mining & Mineral Processing/Metallurgical/ Chemical



Computer/Software



Environmental

#### **COMPANY/ORGANIZATION TYPE**



Consulting



Other (Education, Telecommunications, Utility, Transporation/Automotive, Research & Development, Electrical)



Industrial Manufacturing



Government



Building/Architectural



**Industrial Services** 



Consumer Manufacturing



Consumer Services

Source: Engineering Dimensions 2020 Reader Survey

#### **INDUSTRY PROFILE**

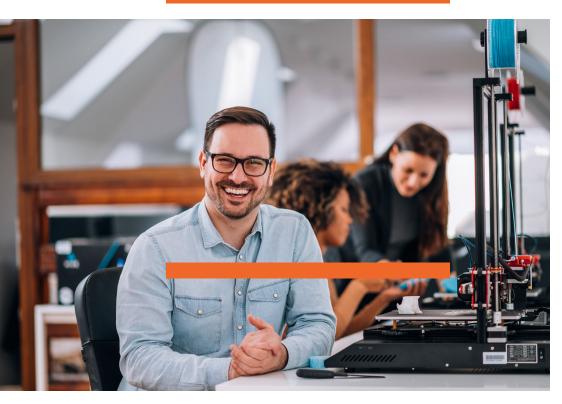
# **ESSENTIAL & IN-DEMAND INDUSTRY**

Engineering services are within the top 10 in-demand jobs in Canada for 2022-23. $^{\dagger}$ 

Post-secondary institutions are granting an increasing number of engineering degrees to Canadian and international students, to meet growing supply requirements.<sup>‡</sup>

Many industries that are essential to the economic growth of the country, such as construction, mining, telecommunications, and manufacturing, depend on innovative engineering thinking.  $^{\Delta}$ 

Evolving technologies will continue to advance the engineering industry for years to come.



### Sources:

- † Agilus, Top 10 in-demand jobs in Canada in 2022-23
- ‡ Engineers Canada, Labour Market Report ∆ Engineers Canada, The Role of Engineers in Canada's Long-Term Economic Recovery, ◊ Randstad, Emerging Engineering Job Trends to Keep an Eye On in 2023

### **ADVERTISING PLATFORMS**

# **A Robust Network of Offerings**

# **PRINT**

# PRINT MAGAZINE ADVERTISING

Strategically positioned to maximize exposure and engagement.

# DIGITAL

#### **DIGITAL MAGAZINE ADVERTISING**

Strategically positioned to maximize exposure and engagement PLUS features the ability to embed clickable high-resolution images.

Average Time Spent: 4 minutes 12 seconds\*

#### **DIGITAL EDITION EBLAST**

Drive unmatched audience engagement by delivering your brand directly to our readers' inboxes with a Top or Bottom Leaderboard.

Average List Size: 94,522\* Average Open Rate: 45.26%\*

# **INDUSTRY PROFILE**

Create essential connections to a highly qualified audience.

# PRODUCT PROFILE

The perfect opportunity to highlight your products and services.

# **PROFESSIONAL DIRECTORY**

The business card-style ad will showcase your brand and generate qualified leads.

#### **CAREER/CLASSIFIEDS**

Find the best candidate for your business with this targeted opportunity.



#### **EDITORIAL CALENDAR\***

# **WINTER 2025**

# THE PUBLIC INTEREST

What does it mean to protect the public interest? We explore the meaning as it relates to PEO's mandate and role as a regulator. Plus, we investigate Canada's sustainable aerospace engineering initiatives.

Space Closing: December 9, 2024 Material Closing: December 16, 2024

# SPRING 2025

# THE CERTIFICATE OF AUTHORIZATION

We highlight PEO's Certificate of Authorization, which professional engineers must hold to provide engineering services to the public. Plus, we celebrate the 45th year of *Engineering Dimensions* and dive into marine engineering, including the development of the Titan submersible.

Space Closing: March 10, 2025 Material Closing: March 17, 2025

# **SUMMER 2025**

#### **PEO'S CHAPTERS**

We explore how 36 chapters are utilized to strengthen PEO's role as Ontario's engineering regulator. Plus, we profile PEO's 2025–2026 Council president and feature engineers from the 2SLGBTQ+ community.

Space Closing: June 6, 2025 Material Closing: June 16, 2025

# FALL 2025

# PEO'S SUPPORT SERVICES

From licensing inquiries to illegal practice alerts, we highlight PEO's support services for applicants, licence holders and the public. Plus, we examine the growing interest in artificial intelligence (AI) and the role of engineers in developing the tools, systems and processes that enable AI to be applied to the real world.

Space Closing: September 5, 2025 Material Closing: September 15, 2025

#### **EDITORIAL CONTENT**

# **REGULAR COLUMNS**

# **BULLETIN BOARD**

Bulletin of events, book, websites and podcasts of interest to engineers.

#### **GAZETTE**

Decisions of engineering discipline and enforcement matters, and regulation changes.

#### **GOVERNANCE**

A series of articles on aspects of PEO governance and best practices for governance of regulatory bodies.

#### **PROFILE**

Profiles of Ontario professional engineers who have made contributions to the profession and society through their work.

# **IN COUNCIL**

Coverage of decisions made by PEO's Council.

#### **PEAK**

Guidance and reminders about PEO's mandatory continuing professional development program.

#### **NEWS**

Current PEO events, regulatory trends and issues.

# PROFESSIONAL PRACTICE

Series on topical practice issues, featuring guidance for the practitioner.

#### **VIEWPOINT**

A forum for engineers to air their views on issues affecting the profession.



# RATES

	1x	2x	3x	4x
Full	\$6,500	\$6,175	\$5,865	\$5,575
1/2 Island	\$5,525	\$5,250	\$4,985	\$4,735
1/2 Page	\$5,200	\$4,940	\$4,695	\$4,460
1/3 Page	\$3,575	\$3,395	\$3,225	\$3,065
1/4 Page	\$2,925	\$2,780	\$2,640	\$2,510
OBC	\$8,125	\$7,730	\$7,335	\$6,965
IFC/IBC	\$7,800	\$7,410	\$7,040	\$6,690

#### NOTES

- Covers are non-cancellable, full-page, four-colour process
- Special positions: 25% surcharge, space only
- Cancellations and space changes not accepted after closing date

# PRODUCT FILE

HODOC			
1x	2x	3x	4x
\$1,180	\$1,121	\$1,065	\$1,010

#### **NOTES**

 Full-colour guide to catalogues, brochures and literature, unit size: 3.5" (w) x 2.6875" (h)

# DIGITAL FOITION F-BLAST

	1x	2x	3x	4x
Top Banner	\$1,995	\$1,895	\$1,800	\$1,710
Bottom Banner	\$1,695	\$1,610	\$1,530	\$1,455

# **EMAIL CONTRACTS/INSERTION ORDERS & MATERIAL:**

Finally Content

6D, 7398 Yonge Street, #131 Thornhill, ON L4J 8J2

Email: adops@finallycontent.com www.finallycontent.com

# **DIMENSIONS**

8.125" (w)	10.875" (h)
4.625" (w)	10" (h)
4.625" (w)	7.5" (h)
7" (w)	4.875" (h)
2.125" (w)	10" (h)
4.625" (w)	4.875" (h)
4.625" (w)	3.375" (h)
3.375" (w)	4.875" (h)
2.125" (w)	_
4.625" (w)	_
3	_
	4.625" (w) 4.625" (w) 7" (w) 2.125" (w) 4.625" (w) 4.625" (w) 3.375" (w) 2.125" (w) 4.625" (w)

#### **MECHANICAL INFORMATION**

Electronic material digital files only. PDF/X-1a files are preferred.

Alternate acceptable formats include: Macintosh format, QuarkXPress 9, InDesign CC, Illustrator CC, Photoshop CC (or earlier).

Include all fonts and high-resolution images: 300 dpi files for best resolution, in TIFF or EPS format (CMYK only).

File transfer email (maximum file size of 10MB) to Finally Content: adops@finallycontent.com

### **TERMS & CONDITIONS**

Agency commission: Fifteen per cent (15%) of gross to recognized agencies.

Terms: Net 30 days. Two per cent (2%) per month interest on overdue accounts.

Taxes: Our published rates do not include applicable taxes, which will be added to invoices and clearly identified.

Publisher conditions: Advertising material is subject to approval by the publisher. If an advertiser's contract is not fulfilled as specified, the advertiser agrees to pay the resulting short rates back to the best earned space rate applicable.

#### **CONTACT DETAILS**

# **PUBLISHER**

# **PROFESSIONAL ENGINEERS ONTARIO**

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# NATIONAL ADVERTISING SALES

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