

# FY26 Impact Highlights

Catalyzing innovation and enabling Autodesk impact

## Autodesk Foundation

In 2014, Autodesk established the Autodesk Foundation. Through this philanthropic vehicle, Autodesk contributes financial resources, technology, and the talent of Autodesk employees to build a more sustainable and resilient world.

The Autodesk Foundation supports innovative solutions to the world's most pressing social and environmental challenges through a dual approach: enabling impact across Autodesk through employee giving, volunteering, and software donations, while also catalyzing industry innovation through investments in a portfolio of nonprofits and start-ups.

This report features select Autodesk Foundation highlights from Autodesk's annual impact report.

[Read the full impact report](#)

# Catalyze innovation

## Catalyzing innovation by investing in a portfolio of nonprofits and start-ups

The Autodesk Foundation invests in a global portfolio of nonprofits and start-ups that are transforming Autodesk's industries to be more sustainable and resilient. Funding and in-kind support from the Autodesk Foundation helps spark disruptive innovation and de-risk transformative technology solutions.

[Learn more](#)

In FY26, Autodesk Foundation facilitated:

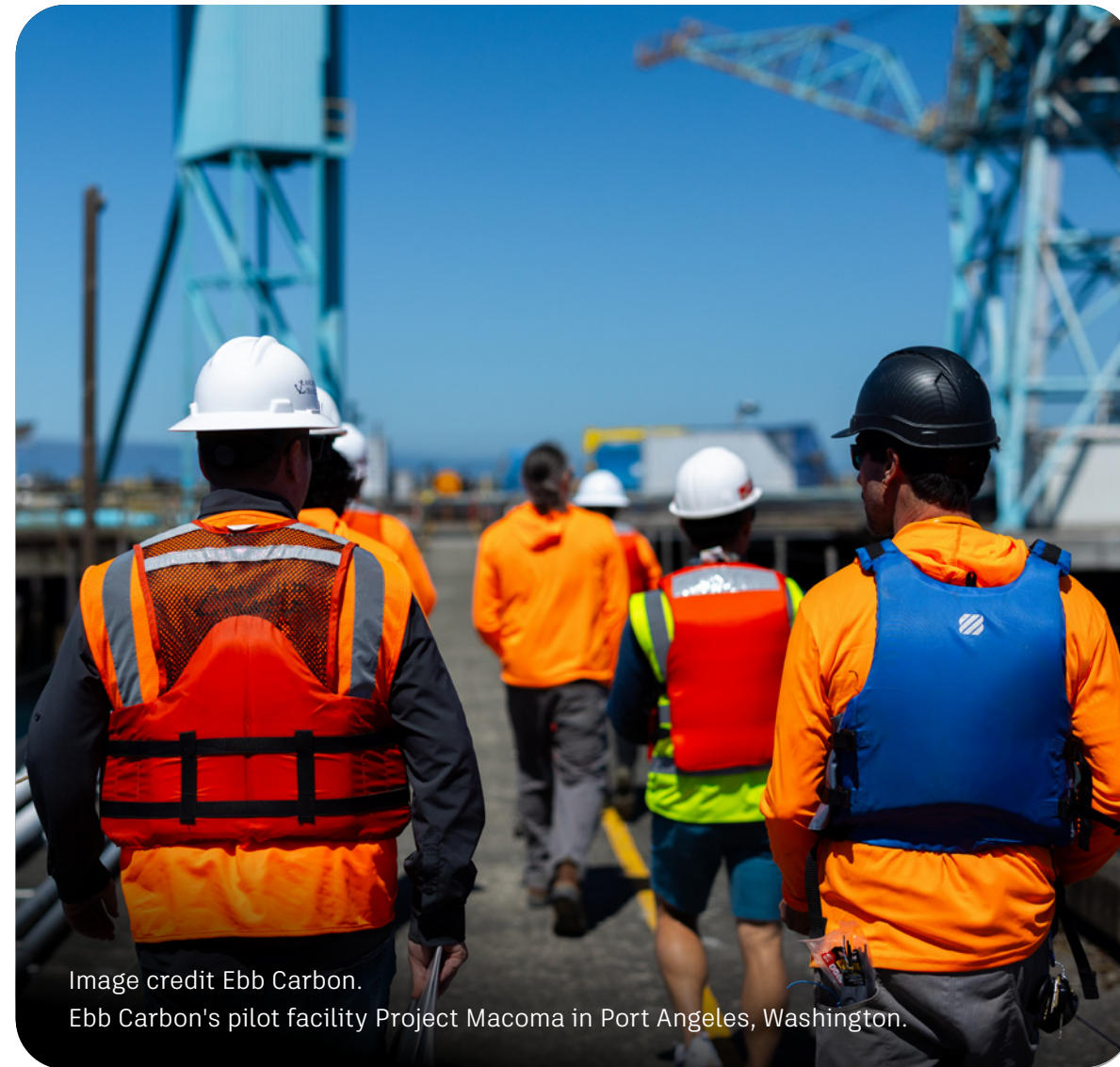


Image credit Ebb Carbon. Ebb Carbon's pilot facility Project Macoma in Port Angeles, Washington.

**Total**  
**\$25.6 million**  
 in financial and in-kind support to portfolio organizations

<p><b>Financial capital</b>  <b>\$16.1 million</b>                  in flexible, catalytic capital in the form of impact investments and unrestricted grants</p>	<p><b>In-kind support</b>  <b>\$9.5 million</b>                  of in-kind contributions, including Autodesk technology and Autodesk employee expertise</p>
--	--

**65** total nonprofits and start-ups included in the portfolio in FY26

**91** countries reached by the portfolio\*

## Impact outcomes

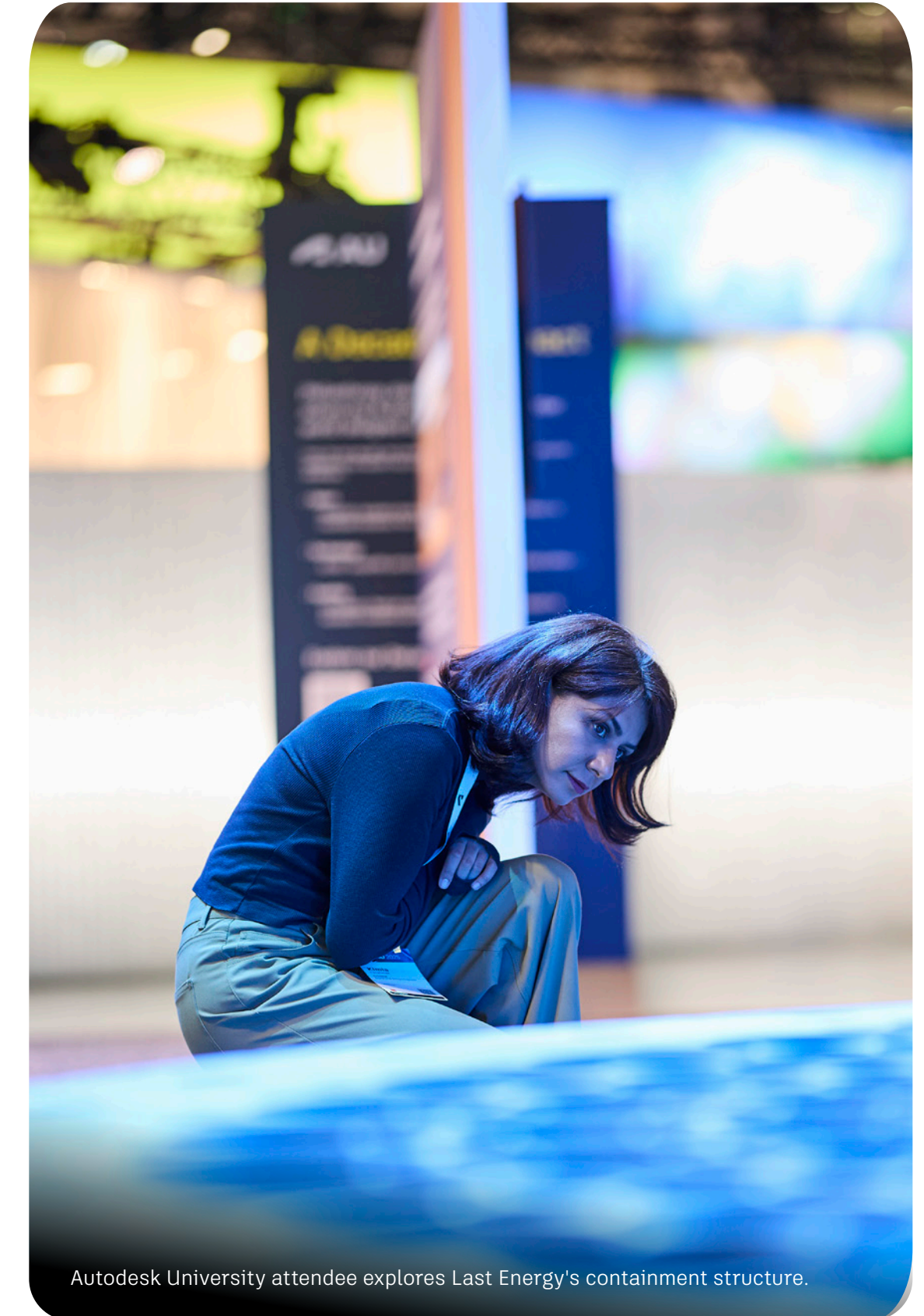
In 2025, the Autodesk Foundation portfolio achieved the following outcomes:\*\*

**2.8 million+**  
 metric tons CO<sub>2</sub>e emissions reduced

**29.9 million+**  
 individuals reached  
 with resilient solutions in housing and infrastructure, energy access, agricultural productivity, and workforce development (cumulative)†

**438,000**  
 individuals obtained quality jobs‡

[See Data summary](#) for more detailed impact metrics.



Autodesk University attendee explores Last Energy's containment structure.

\* Reach reflects office locations or program reach.  
 \*\*Impact metrics are self-reported by portfolio organizations annually. In 2025, 76% of the portfolio reported.  
 † Cumulative data from organizations, since their inception, that were a part of the portfolio in 2025.  
 ‡ We define a quality job as one that delivers financial security, a safe and healthy work environment, career growth, and meaningful agency and autonomy.

# Enable Autodesk impact

## Enabling impact across Autodesk through employee giving, volunteering, and software donations

The Autodesk Foundation enables employee impact through giving and volunteering programs, providing matching funds, volunteer dollars, and paid time off to volunteer that help Autodesk employees support the communities and causes they care about. By equipping employees to contribute time, expertise, and resources, these programs strengthen engagement while advancing Autodesk's vision of a better world designed and made for all.

[Learn more](#)

Autodesk extends its impact through its Technology Impact Program, which provides donations to nonprofits and start-ups using design and engineering to solve pressing social and environmental challenges.

[Learn more](#)



Autodesk employees volunteer in Autodesk Singapore office

### Employee volunteering and giving

28,700

Autodesk employee volunteer hours, including

5,010

Pro Bono Consulting volunteer hours in FY26

\$2.5 million

in Autodesk employee giving in FY26

\$2.8 million

in Autodesk Foundation match of Autodesk employee charitable giving and volunteer hour benefits in FY26

### Technology

In FY26, Autodesk's software donation program, the Technology Impact Program facilitated:<sup>4</sup>

\$50 million

in Autodesk software donated to nonprofits and start-ups worldwide

3,445

organizations using donated Autodesk software to support impact outcomes



Autodesk employee volunteers with portfolio organization Kheyti in Hyderabad, India

31%

of Autodesk employees logged a donation and/or volunteer time in FY26

# Endnotes

<b>Philanthropy</b>	<b>FY24</b>	<b>FY25</b>	<b>FY26</b>
Autodesk, Inc. and Autodesk Foundation monetary contributions [US\$] <sup>1</sup>	\$37,800,000	\$28,800,000	\$38,800,000
Autodesk company product donations [US\$] <sup>2</sup>	\$42,000,000	\$48,300,000	\$50,000,000
Autodesk employee giving [US\$]	\$2,600,000	\$2,600,000	\$2,500,000
Foundation match of Autodesk employee giving of time and money and employee program donations [US\$] (also included in the “Autodesk, Inc. and Autodesk Foundation monetary contributions” line above)	\$2,700,000	\$2,800,000	\$2,800,000
Autodesk employee volunteer hours <sup>3</sup>	22,600	30,400	28,700
Autodesk employee Pro Bono Consulting volunteer hours (donated to nonprofits and impact-related start-ups)	1,840	2,510	5,010

<b>Autodesk Foundation impact metrics</b>	<b>2023</b>	<b>2024</b>	<b>2025</b>
<b>Energy &amp; Materials</b>			
Metric tons CO <sub>2</sub> e emissions reduced <sup>4</sup>	255,000	880,000	2,000,000
<b>Health &amp; Resilience</b>			
Individuals reached <sup>5</sup>	109,400,000	14,100,000	28,300,000
Metric tons CO <sub>2</sub> e emissions reduced <sup>4</sup>	2,000,000	550,000	770,000
Individuals obtained new or improved jobs (annual) <sup>6</sup>	4,100	1,100	–
<b>Work &amp; Prosperity</b>			
Individuals obtained quality jobs <sup>7</sup>	8,800	170,000	438,000
Individuals reached <sup>8</sup>	62,300	1,300,000	1,700,000
Certifications and credentials facilitated <sup>4</sup>	3,500	5,700	28,000

## Data Table

1. Data reflect combined monetary giving from Autodesk, Inc., and the Autodesk Foundation in Fiscal Year 2026.
2. Autodesk calculates its product donations at commercial value. These data do not include the value of products granted to students, faculty, and educational institutions at no cost through the Autodesk Education Community.
3. Data exclude Pro Bono Consulting volunteer hours.
4. Based on data that were self-reported by portfolio organizations.
5. This metric represents individuals reached with resilient solutions in housing and infrastructure, energy access, agricultural productivity, and economic development. Cumulative data from organizations, since their inception, that were a part of the Autodesk Foundation portfolio during the year noted.
6. As of 2025, we are no longer collecting data on new or improved jobs from organizations in the H&R portfolio. The focus for this portfolio is on broader economic advancement, which we captured through qualitative responses.
7. This metric aggregates self-reported job outcomes. It includes direct job placements, new hires, apprenticeships, and employment following training programs, as well as improvements in existing roles such as promotions, higher wages, or expanded responsibilities. Improvements in existing roles can take place directly or through partnerships with employers that enhance benefits/service delivery.
8. This metric represents individuals reached with solutions in workforce development. Cumulative data from organizations, since their inception, that were a part of the Autodesk Foundation portfolio during the year noted.



Image credit Ebb Carbon. Ebb Carbon's pilot facility Project Macoma in Port Angeles, Washington.

Addressing the world's most pressing challenges requires collaboration. The Autodesk Foundation welcomes opportunities to partner as we continue working toward a more sustainable and resilient future.

[Connect with the Autodesk Foundation](#)

## Forward-looking statements

This report includes statements regarding future plans, expectations, beliefs, intentions and prospects that are “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. These forward-looking statements may appear through the report and the words “may,” “believe,” “could,” “expect,” “anticipate,” “estimate,” “intend,” “strategy,” “future,” “opportunity,” “plan,” “should,” “will,” “would,” “seeks,” “targets,” “looks for,” “looks to,” “continues” and similar expressions, as well as statements regarding our focus for the future, are generally intended to identify forward-looking statements. Forward-looking statements are based on current expectations and assumptions that are subject to risks and uncertainties that may cause actual results to differ materially. Factors that might cause or contribute to such differences include, but are not limited to, those discussed in the section titled “Risk Factors” of our Forms 10-K and 10-Q. Undue reliance should not be placed on these forward-looking statements, which speak only as of the date of this report. We undertake no obligation to update or revise publicly any forward-looking statements, whether because of new information, future events, or otherwise.

Autodesk and the Autodesk logo are registered trademarks or trademarks of Autodesk, Inc., and/ or its subsidiaries and/or affiliates in the USA and/or other countries. All other brand names, product names, or trademarks belong to their respective holders. Autodesk reserves the right to alter product and services offerings, and specifications and pricing at any time without notice, and is not responsible for typographical or graphical errors that may appear in this document. 2026 Autodesk, Inc. All rights reserved.