USA

Finalists in Order

- Reeddi Inc. (Toronto, Canada)
  - A proprietary patent-pending energy generation and distribution technology system that integrates smart data harvesting and analytics technology.

- Re-Nuble (New York, N.Y., U.S.)
  - A patent-pending nutrient delivery system producing fertilizers that are two times more cost-effective than the dominant soilless fertilizers and enables soilless farms to produce certified-organic food.

- Corridor Water Technologies (Toronto, Canada)
  - A solution focused on controlling agricultural water use for farmers in developing countries with limited water resources.

GRAND PRIZE WINNERS

- Reeddi Inc.
  - The Innovation with the most votes in social media for each regional event receives a $1,000 seed grant.

FAN FAVORITE

- GIGABOT X
  - re:3D® Inc. (Houston, Texas, U.S.)
  - A device that enables 3D printing directly from recycled plastic pellets or flake.

JUDGES PANEL

An esteemed panel of judges privately interviewed each of the eight ISHOW USA finalists.

ASME ISHOW's panel of judges includes:

- Successful Entrepreneurs
- Academics
- Practicing Engineers
- Designers
- Investors
- Industry Representatives

“We are proud to offer a forum for engineering problem-solving that truly improves lives.”

- Tom Costabile
  - ASME Executive Director/CEO

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