

SINCE 2015, ISHOW USA HAS ADDRESSED

14 OUT OF 17 OF THE UNITED NATIONS SUSTAINABLE DEVELOPMENT GOALS



UNITED NATIONS

SUSTAINABLE DEVELOPMENT

GOALS

1 NO POVERTY 	2 ZERO HUNGER 	3 GOOD HEALTH AND WELL-BEING 	4 QUALITY EDUCATION 	5 GENDER EQUALITY 	6 CLEAN WATER AND SANITATION
7 AFFORDABLE AND CLEAN ENERGY 	8 DECENT WORK AND ECONOMIC GROWTH 	9 INDUSTRY, INNOVATION AND INFRASTRUCTURE 	10 REDUCED INEQUALITIES 	11 SUSTAINABLE CITIES AND COMMUNITIES 	12 RESPONSIBLE CONSUMPTION AND PRODUCTION
13 CLIMATE ACTION 	14 LIFE BELOW WATER 	15 LIFE ON LAND 	16 PEACE, JUSTICE AND STRONG INSTITUTIONS 	17 PARTNERSHIPS FOR THE GOALS 	

JUNE 23-26, 2020

USA FINALISTS SNAPSHOT

- ISHOW USA is in its 6th year
- 54 Finalists from 16 different countries since 2015

USA

Finalists to Date



Argentina



Bangladesh



Canada



Chile



Colombia



Germany



India



Kenya



Mexico



Nigeria



Nepal



New Zealand



Peru



Uganda



United Kingdom



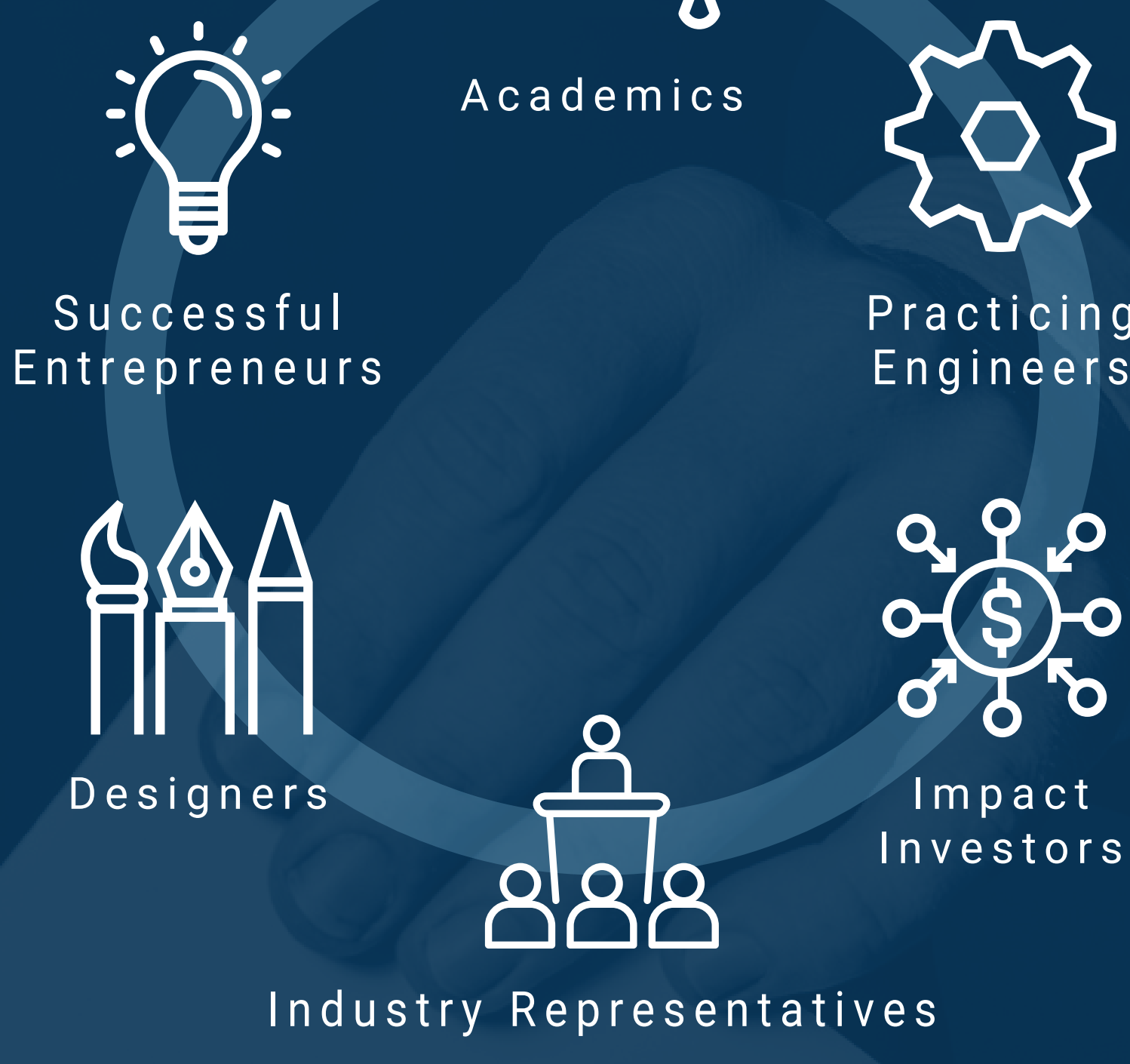
United States

**Based on country of finalists' operation and headquarters*

JUDGES PANEL

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

ASME ISHOW's panel of judges includes:



SEED GRANTS & TECHNICAL SUPPORT

Three entrepreneurs emerged as regional winners who will share \$30,000 in seed grants and receive technical support to help expedite their innovations to market.

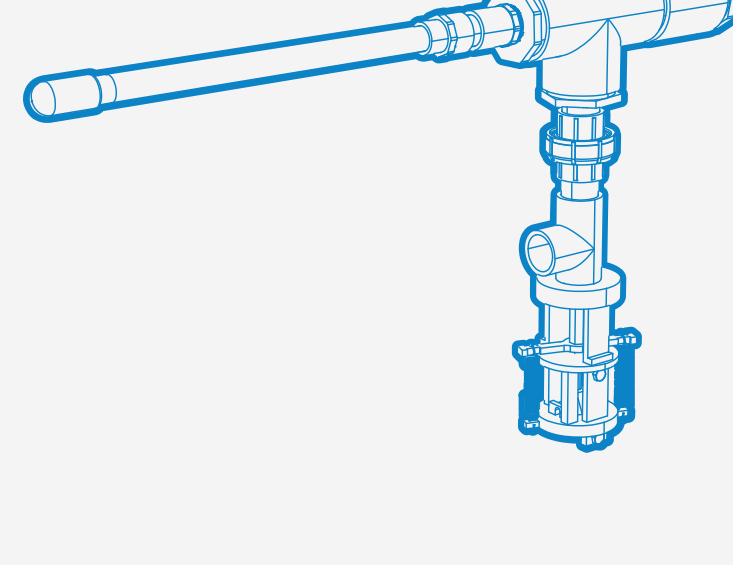


GRAND PRIZE WINNERS

PASSIVE IRRIGATION CONTROLLER

Corridor Water Technologies (Toronto, Canada)

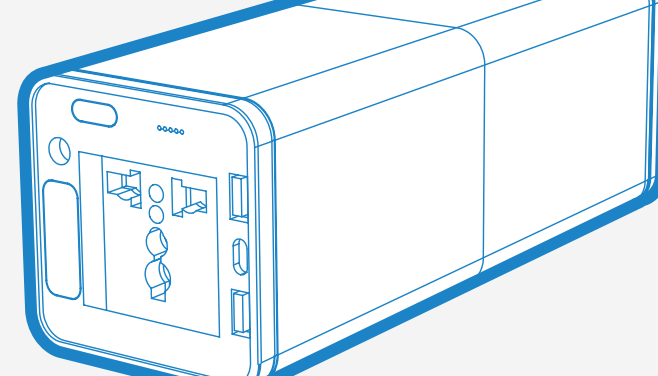
A solution focused on controlling agricultural water use for farmers in developing countries with limited water resources.



REEDDI CAPSULES

Reeddi Inc. (Toronto, Canada)

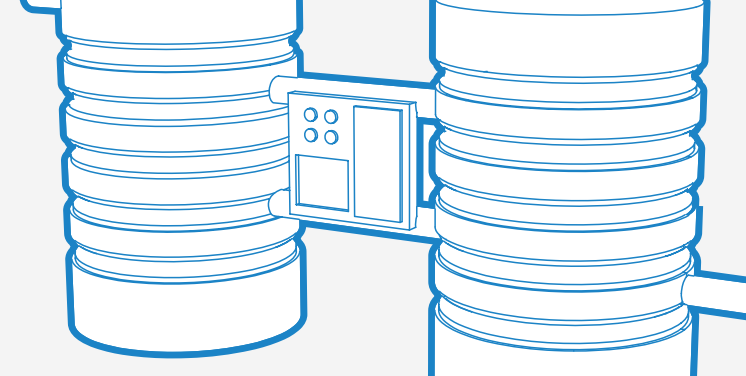
a proprietary patent-pending energy generation and distribution technology system that integrates smart data harvesting and analytics technology.



NUTRIENT DELIVERY SYSTEM

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.



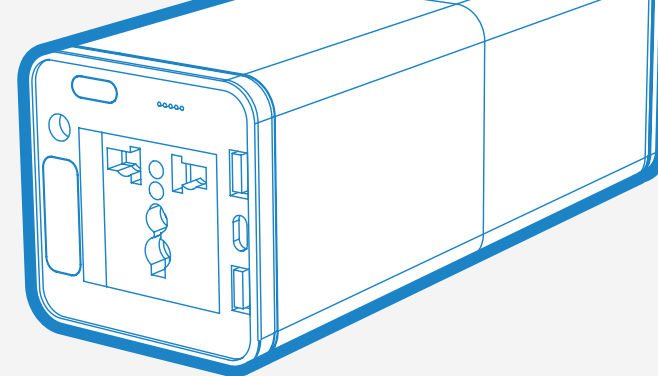
FAN FAVORITE

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

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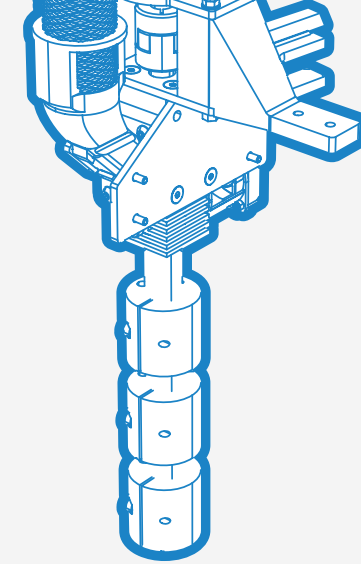
RESEARCH AND DEVELOPMENT AWARD

This innovation was recognized for significant hardware evolution and contribution to research and development in the region.

GIGABOT X

re:3D® Inc. (Houston, Texas, U.S.)

A device that enables 3D printing directly from recycled plastic pellets or flake.



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

-Tom Costabile
ASME Executive Director/CEO

