Famae "Inspiring Green" Collaborative Challenge for Waste Reduction

Sponsor

Famae, an independent endowment fund

Program

Famae Challenge: Inspiring Green Competition

For More Information

FAMAE: Join the Challenge [1]

Frequently Asked Questions (FAQs) [2]

Terms & Conditions of the Challenge [3]

Description

This is Famae's first Collaborative Challenge seeking pragmatic, efficient, durable, universal and money-saving solutions to reduce or recycle the yearly wastes generated by a urban family (using, if necessary, existing solutions). In a Western country, an average 4-person family generates up to 2 tonnes of waste per year, and this Challenge aims to change that.

A dedicated jury will review all the applicants' projects and carry out the final selection in the spring of 2018. The members of the jury are representatives from Agoranov, Zero Waste, other Greentech experts, FAMAE founder Eric Philippon, Cedric Villani (renowned scientist, Fields Medal winner in 2010), Jacques Lewiner (Scientist and renowned inventor with 1000 patents) and Geneviève Férone (Vice President of The Nicolas Hulot Foundation for Nature and Mankind).

Eligibility

Graduate Students, Professors and Researchers

Maximum Project Value

20 000 - 1 000 000 € (Euros)

Deadlines

If College-level review is required, your College will communicate its earlier internal deadlines.

Type Internal Deadline

Date Thursday, February 1, 2018 -

4:30pm

Notes

Please contact Carolyn Dowling-Osborn (cosborn@uoguelph.ca [4]), Office of Research, by email to indicate your interest in submitting a project to the Competition. Please review the Terms and Conditions [3] prior to emailing.

Gregor Lawson from the Catalyst Centre will be engaged to support conversations with industry partners around intellectual property terms if

necessary.

External Deadline

Thursday, February 15, 2018 -

12:00pm

Deadline for Registration:
Please register and submit an
Executive Summary (<250
words) for your proposed
project on the Famae website
[5]. You are also permitted to
send a full project description
(pdf document with images,
drawings, plans, etc.) by email
to contact@famae.earth [6].

Applicants will be invited by the selection jury by March 2018.

External Deadline

Saturday, May 26, 2018 -

12:00pm

Successful nominees will be announced and invited to pitch their projects in Paris during the

Vivatech event.

Awardees will be selected

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Type Date Notes

based on the outcome of this event. These awardees will be required to sign an Award Agreement. Please contact Carolyn Dowling-Osborn, cosborn@uoguelph.ca [4], ASAP if selected for an award.

For Questions, please contact founder@famae.earth [7]

Office of Research

Carolyn Osborn, Director, Research Support Services
Research Services Office
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cosborn@uoguelph.ca [4]
Alert ClassificationsCategory:
Funding Opportunities and Sponsor News

Disciplines:

Health and Life Sciences
Humanities
Information and Communications Technology
Physical Sciences and Engineering
Social Sciences

Source

URL:https://www.uoguelph.ca/research/alerts/content/famae-inspiring-green-collaborative-challenge-waste-reduction

Links

- [1] https://famae.earth/en/index
- [2] https://famae.earth/en/faq
- [3] https://challenge.famae.earth/files/en/reglement.pdf
- [4] mailto:cosborn@uoguelph.ca
- [5] https://challenge.famae.earth/en/projets/proposer
- [6] mailto:contact@famae.earth
- [7] http://founder@famae.earth