

APPLICATION FORM

NAME OF THE APPLICATION/PROJECT	click here to enter text
NAME OF THE APPLICANT	click here to enter text
DATE OF SUBMISSION	click here to enter text

In order to be eligible for the European Bee Award, please fill in the three sections of this Application form:

SECTION I. Contact Information SECTION II. Description of the project SECTION III. Compulsory Annex SECTION IV. Optional Annexes

- * Winners are expected to take part in the Award Ceremony in Brussels
- * Unsuccessful applicants from previous years are welcome to apply again

Send this form + annexes by September 9th, 2022 to

anne-sophie.mulier@elo.org
(Subject: Bee Award Application)

FOREWORD BY THE PRESIDENT OF THE JURY



Bees and other pollinating insects make a critical contribution to crop production and pollination of wild plants. Yet there is concern about declines in these important species across Europe and elsewhere. With sponsorship from CEMA, the European Landowners' Organization announces the "European Bee Award", a prize for a new intervention that promotes the protection of pollinators in the farm environment.

The two prizes will be awarded to a farmer, landowner, research institute, private or public organisation, who possibly in partnership, has developed and implemented an innovative practice that helps to reduce the impact of farming operations on bees and other pollinators. The type of interventions that might be considered include managing part of the farm in ways that benefit pollinators, improving the availability of flowers and other resources that pollinators require and changes to agronomic practices or the use of farm machinery that are pollinator friendly. The independent jury will take a broad view of possible interventions and welcomes novel and innovative ideas. It will consider practices that benefit not only managed honeybee populations but also wild bees and other pollinators. Interventions that measurably improve pollinator wellbeing on all farm types will be considered (for example farms producing any type of food, and both organic and conventional farming systems).

In choosing the winners of the prize, the jury will take into account how much difference the intervention will make, how novel it is, and its scalability – the likelihood that it will be accepted by farmers and implemented widely in Europe. The jury will look for evidence of the effectiveness of the intervention, how practical and compatible it is, and will give extra weight to ideas that also benefit non-pollinator biodiversity or that improve the services that pollinators provide for agriculture.

A Jury special mention has been included since 2017 to recognise smaller-scale or particularly novel projects.

Dr Michael GarrattPresident of the Jury







ABOUT THE EUROPEAN BEE AWARD

The European Bee Award was launched in 2014 by the European Landowners' Organization (www.elo.org) and CEMA, the European Agricultural Machinery Association (www.cema-agri.org) with the aim of celebrating novel innovations that benefit bees, pollinators and biodiversity more generally.

Who can participate? The European Bee Award rewards farmers, landowners, research institutes, academia and private or public organisations who develop outstanding and innovative projects aiming to protect bees or other pollinators and helping to preserve biodiversity in Europe.

In 2022, the European Bee Award will reward projects with two main focuses "Land management practices" and "Application of innovative technological solutions", each with a prize of 4,000 €. The award also comes with a diploma of recognition and the winning project will be promoted through ELO and CEMA communication channels:

- Category 1: Land management practices to protect and enhance pollinators in the farmed environment. The prize will reward developments in farming practices that help create the right living conditions for bees and other pollinators, encouraging their presence in cropped areas while enriching biodiversity in the farmed environment.
- Category 2: Application of innovative technological solutions to reduce farming operations' impact on pollinators. A special focus will be placed this year on projects that new technologies and new applications of technologies to allow bees and other pollinators to be better protected from the impact of farming operations (for example, application of crop protection products or during harvesting).
- In addition to the above categories, a "Jury special mention" will be awarded by diploma of recognition for an excellent small-scale or novel project, farm or initiative.

An independent jury chaired by Dr Michael Garratt (University of Reading) and including international experts, members of the European Institutions and NGOs will be in charge of assessing which practices and innovative ideas in agriculture most contribute to the maintenance of good pollinator communities in Europe's farmed landscape.

EXAMPLES THAT MATCH THE AWARD CRITERIA

New crop management practices that benefit both managed honeybee populations and also wild bees and other pollinators

New ways to manage non-cropped areas that increase the availability of flowers and other resources for pollinators

Innovation in integrated pest management that use modern technology to reduce negative effects on pollinators

New farm equipment technologies that reduce the impact of farming operations on honeybees and other pollinators

THE JURY WILL WELCOME

Novel and innovative ideas to protect bees and pollinators

Projects that are scalable

Technological solutions that can demonstrate efficacy

Practices that also benefit nonpollinator biodiversity in the farmed environment

SECTION I. CONTACT INFORMATION

SECTION I. Contact Information

Applicant

Short Name	click here to enter text
Legal Name	click here to enter text
Legal Status	□Public □Private □Natural person

Legal Address of the Applicant

Street	click here to enter text	Number	click here to enter text
Postcode	click here to enter text		
Town / City	click here to enter text		
Country	click here to enter text		

Contact Person Details

Name	click here to enter text	Function	click here to enter text
Phone	click here to enter text		
Email	click here to enter text		

About the participant Property / Estate / University / Project...

Name	click here to enter text	
Address, City, Country	click here to enter text	
Phone	click here to enter text	
Email	click here to enter text	

Characteristics of the Property / Estate (if applicable)

Number of hectares	insert number	Owned	insert number	Rented	insert number
Main crops produced	click here to enter t	ext			

Partner's Information

Fill in this section if your project is in partnership. (Please, duplicate for more than one partner)

PARTNER 1			
Name	click here to enter text		
Legal Status	□Public □Private □Natural person		
Other information about the Partner	click here to enter text		

Contact and Legal address of the partner

Contact Person	click here to enter text	Function	click here to enter text
Email	click here to enter text Phone click here t		click here to enter text
Address, City, Country	click here to enter text		

PARTNER 2			
Name	click here to enter text		
Legal Status	□Public □Private □Natural person		
Other information about the Partner	click here to enter text		

Contact and Legal address of the partner

Contact Person	click here to enter text	Function	click here to enter text
Email	click here to enter text Phone click here to enter		click here to enter text
Address, City, Country	click here to enter text		

PARTNER 3			
Name	click here to enter text		
Legal Status	□Public □Private □Natural person		
Other information about the Partner	click here to enter text		

Contact and Legal address of the partner

Contact Person	click here to enter text	Function	click here to enter text
Email	click here to enter text	Phone	click here to enter text
Address, City, Country	click here to enter text		

SECTION II. DESCRIPTION OF THE PROJECT

MY PROJECT FITS BEST IN THE CATEGORY (Please choose one):

□Category 1: Land management practices
□Category 2: Application of innovative technological solutions
click here to enter text
SUMMARY OF THE PROJECT (150 words max.)
click here to enter text
OBJECTIVES (500 words max.)
METHODOLOGY (500 words max.)
click here to enter text
RESULTS (1000 words max.)
click here to enter text
OTHER INFORMATION FOR THE JURY (1000 words max.)
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SECTION III. COMPULSORY ANNEXES

click here to enter text

In order to be eligible, please attach a short video or presentation showcasing your project. It will be used for communication and promotion of the winning projects and during the Award Ceremony.

Type of document attached	Description of the document
□Short video	clik here to enter text
□Power Point	clik here to enter text

SECTION IV. OPTIONAL ANNEXES

The Jury will base its decision largely on the material in Section II tough applicants may submit other material that the Jury may have the option of considering.

Type of document attached	Description of the document
□Map	clik here to enter text
□Pictures	clik here to enter text
□Logo	clik here to enter text
□Leaflet	clik here to enter text
□Brochure	clik here to enter text
□Book	clik here to enter text

□Others (specify)	clik here to enter text
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^{*} I acknowledge that the pictures and other materials submitted may be used for ELO and CEMA communication purposes.

ACKNOWLEDGEMENT OF RECEIPT

Contact person	click here to enter text
Contact email	click here to enter text

Dear participant,

We thank you for your application and we will acknowledge receipt through your contact email.

The members of the jury will now examine your proposal, and we will announce you the results at the end of the evaluation procedure (November 2022).

We wish you the best of luck.

Yours sincerely,







European Bee Award Coordination