



arcadia

ENVIRONMENTAL FILM FESTIVAL

A WORLDWIDE COLLABORATIVE FESTIVAL

THE FESTIVAL



Arcadia is an international **environmental** film festival launched in Sydney, Paris, Tokyo and Singapore in 2013. Ever since, the festival has grown gathering a **worldwide community** sharing a common goal: move toward a fairer and healthier future, taking up the most pressing socio-environmental challenges of our time.

THE MOVIES



Throughout the festival, **free** screenings centered on environmental and social stakes will be organized in all corners of the world. The movies propose **solutions**, enriched by **debate**: a motivation for participants to take concrete action in order to initiate social change.

2018 EDITION



In 2018, Arcadia will implement a new formula of its festival. In spring 2018 a selection of environmental movies will be screened in universities, townhalls, cafés and associations all around the world.

JOIN THE ARCADIA COMMUNITY

Raising curiosity by screening environmental movies and **uniting** a worldwide community around concrete actions: those are the **objectives** of Arcadia.

By joining the community, you will take part in this adventure and make a **key contribution** to the movement.

THE ARCADIA TEAM



Mainly based in Paris and composed of more than 15 motivated volunteers, the central team's responsibility is to advance Arcadia's impact and monitor the organization of the festival.

THE PARTNERS



They make the festival possible through material and/or financial support. Their actions make Arcadia grow and help to develop its reputation.

LOCAL GROUPS



They are the keystones of the festival, organizing screenings of the movies, alone or in a group¹. Local screenings are the first step towards federating local projects !

1. Consult our booklet "How to become an Arcadia local organizer"

CONTACT US !



arcadiafilmfest@gmail.com



www.arcadiafestival.org



[www.facebook.com/
ArcadiaFilmFestival](http://www.facebook.com/ArcadiaFilmFestival)



arcadia

ENVIRONMENTAL FILM FESTIVAL