

TUESDAY, 24

11.00h Before the Flood (96min)

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13.50h Network Earth (5min)

13.55h Selah: From Water to Stone (8min)

14.05h Learning to Protect Biodiversity (3min)

WEDNESDAY, 25

11.00h Welcome to my Village (5min) + Discussion with ES VICIS founders (50min)

12.05h Tales of Trash (4min)

12.10h The Valuable Waste (47min)

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13.40h The Story of Microfibers (3min)

13.45h How We Will Rid the Oceans of Plastic (30min)



Before the Flood (Fisher Stevens; USA - 2016)

[Documentary film addressing SDG 13](#)

UN Messenger of Peace Leonardo DiCaprio interviews individuals from every facet of society in both developing and developed nations, who provide unique, impassioned and pragmatic views on what must be done today and in the future to prevent the demise of climate change.

Network Earth (Mauro Martino & Jianxi Gao; Italy, USA - 2016)

[Short video addressing SDG 15](#)

The world is a complicated place. Our planet is made up of millions of networks from microscopic ecosystems to global migration. How can we ever hope to understand and predict the complexity of our multi-networked world? New research may have the answer...

Selah: Water from Stone (Ben Masters; USA - 2016)

[Short video addressing SDG 15](#)

Fifty years ago, David Bamberger devoted his life to restoring an overgrazed and neglected ranch in the Texas Hill Country. The result? Water from Stone and an abundance of life. By restoring natural ecological functions, David filled hillside aquifers, brought springs back to life, created riparian habitat, and inspired a landscape movement.

Learning to Protect Biodiversity (UNESCO; France - 2012)

[Short video addressing SDG 15](#)

How to address biodiversity through Education for Sustainable Development and mobilise teachers, students, researchers and decision-makers to reflect on biodiversity issues and their interdependence with global sustainable development issues.

Welcome to my Village (ES VICIS Foundation, Switzerland - 2017)

[Short video + Discussion addressing SDGs 1, 4, 8, 10, 11 & 17](#)

This is a real story, taking place today in Colonia Belgrano, a small village in a rural area in Argentina that over decades has been losing its inhabitants to big cities. The village is strongly committed to reversing this trend and turning its autumn into spring. "Welcome to my village" invites families living in poor conditions in cities to move to the village. By December 2016, Colonia Belgrano had welcome 100 persons (20 entrepreneurial underprivileged families) who are fulfilling their dream of working and living in a peaceful place in this world.

Tales of Trash (Sustainable Recycling Industries; Switzerland - 2017)

[Short video addressing SDG 12](#)

The stories of Sabitri, Carlos and Mustafa, working in informal recycling sector in India, Peru and Ghana, and how the Sustainable Recycling Initiative changes their lives. And we all can keep enjoying our electric and electronic devices.

The Valuable Waste (Adesoji Adeyemi-Adejolu; Nigeria - 2016)

[Documentary film addressing SDG 12](#)

Documentary film about the growing waste management concerns across the coastal borders of West Africa as a result of human activities, featuring the cities of Lagos, Cape Coast and Lomé. It also highlights the potential solutions in tackling this environmental menace through recycling. The film's narrative unfolds through a series of storyline: the poor waste management culture in Africa, the health and environmental effects of improper waste management, the stakeholders of the environment, the role of social groups and other stakeholders contributing and participating towards the growth of a clean and healthy environment thus achieving a sustainable development in Africa.

The Story of Microfibers (The Story of Stuff; USA - 2017)

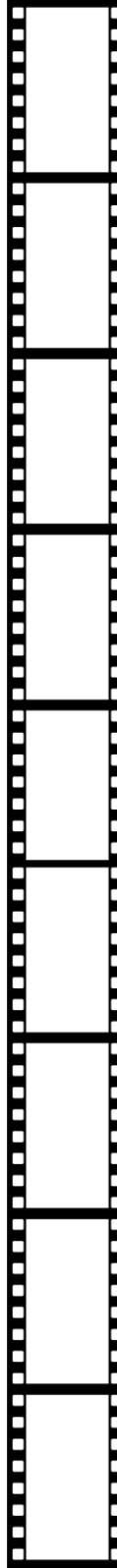
[Short video addressing SDG 14](#)

Most of us wear synthetic fabrics like polyester every day. Our dress shirts, yoga pants, fleeces, and even underwear are all increasingly made of synthetic materials — plastic, in fact. But these synthetic fabrics, from which 60% of all clothing on earth is made, have a big hidden problem: when they're washed, they release tiny plastic bits — called microfibers — that flow down our drains, through water treatment plants, and out into our rivers, lakes and oceans by the billions.

How We Will Rid the Oceans of Plastic (The Ocean Cleanup; The Netherlands - 2017)

[Concept announcement addressing SDG 14](#)

On May 11th 2017, Boyan Slat, Founder and CEO of The Ocean Cleanup, the Dutch foundation developing advanced technologies to rid the oceans of plastic, announced a design breakthrough allowing for the cleanup of half the Great Pacific Garbage Patch in just 5 years.



WRF Cinema will take place in Room 17.

Videos will be automatically screened at the scheduled time.

Please be on time and help yourself with Maya Popcorn!



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