

In 2005, Vem Media Arts launched creation of a series of environmental documentaries, for which they are seeking partners.

1. Yerevan - Green Areas (Statement of Problem: Illicit cuttings and unauthorized construction in the green areas of Yerevan)
2. Lake Sevan (Statement of Problem: Protection of Lake Sevan and the ecosystem of the Sevan basin)
3. Nature Reserves and Protected Areas (Statement of Problem: The State's policy and public attitude toward the protected areas in Armenia)
4. Protection of Biodiversity (Statement of Problem: Endangered animal and plant species)
5. Armenian Forests (Statement of Problem: Illegal Logging)
6. Forestation in Armenia (Statement of Problem: Who plants forests and who benefits from that?)
7. What Do We Breathe In Armenia? (Statement of Problem: Air pollution)
8. Water (Statement of Problem: Water pollution inside the country and in the trans-boundary context)
9. Natural Resources (Statement of Problem: Uncontrolled use and exhaustion of natural resources, pollution of the environment)
10. Waste Disposal (Statement of Problem: Pollution of the environment with wastes)

The first two films (about Yerevan and Lake Sevan) have been already shot with the support of Armenia Tree Project and Armenian Forests NGOs.

The project will be implemented in close partnership with and involvement of national/expatriate experts, indigenous and international organizations, environmental NGOs (e.g. RA Ministry of Environmental Protection, Nature Protection Inspectorate, UNDP, WWF Caucasus Program, OSCE, Agency for Management of Bio-Resources, Ecotourism Association, Greens Union of Armenia, Armenia Tree Project and Armenian Forests NGOs, etc.)

The overall goal of the project is raising public awareness of environmental matters to help overcome the environmental challenges Armenia faces currently. The specific objectives of the project are:

- To reveal environmental threats to the general public in the picturesque and factual language of cinematography.
- To spur interest among the major stakeholders in searching for solutions to the environmental problems.