



# Environmental Management Plan

## ENVIRONMENTAL MANAGEMENT AT THE ATLANTIC SITE OF UNRN

### KEY WORDS

ENVIRONMENTAL  
MANAGEMENT PLAN,  
WASTE SORTING,  
UNIVERSITIES

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### DESCRIPTION

The Programming Council of the Atlantic Campus (UNRN) approved the first Environmental Management Plan (EMP) for the campus. This plan is the output of numerous efforts, highlighting the participation of various academic programs, research projects, university outreach programs and volunteer work, all in conjunction with the community.

The EMP is a promotional tool designed to address and implement concrete actions aimed at environmental protection and sustainable development so as to bring about changes in how we interact with the environment.

The Plan is organized in six key areas, with a focus on the management and recycling of inorganic waste such as plastic. In this case, the proposal will be implemented in two stages to ensure the proper management of waste.

Stage 1 focused on raising awareness about the problems caused by plastic and other waste, and providing training courses led by university faculty and researchers in collaboration with local recycling cooperatives.

Stage 2 focuses on implementing the separation of waste into organic and inorganic materials, necessary for recycling both types of waste and gradually increasing the proportion of each.

### POTENTIAL BENEFITS OR IMPACTS

Promotion of environmental policies in public and private institutions. Waste management and environmental promotion.

Promote environmental policies with positive economic impacts on actors involved in the circular economy.

Development of measures and actions to prevent environmental degradation or the indiscriminate use of resources.

Promote a culture of caring for the environment and its resources.

Coordinate actions to incorporate sustainable development into the activities of private and public institutions, such as universities.

### TECHNOLOGY MATURITY LEVEL (TRL)

TRL 7 - "Prototype Demonstration in a Relevant Environment"

### AREA OF APPLICATION

Environment