



Times Higher Education
Impact Rankings



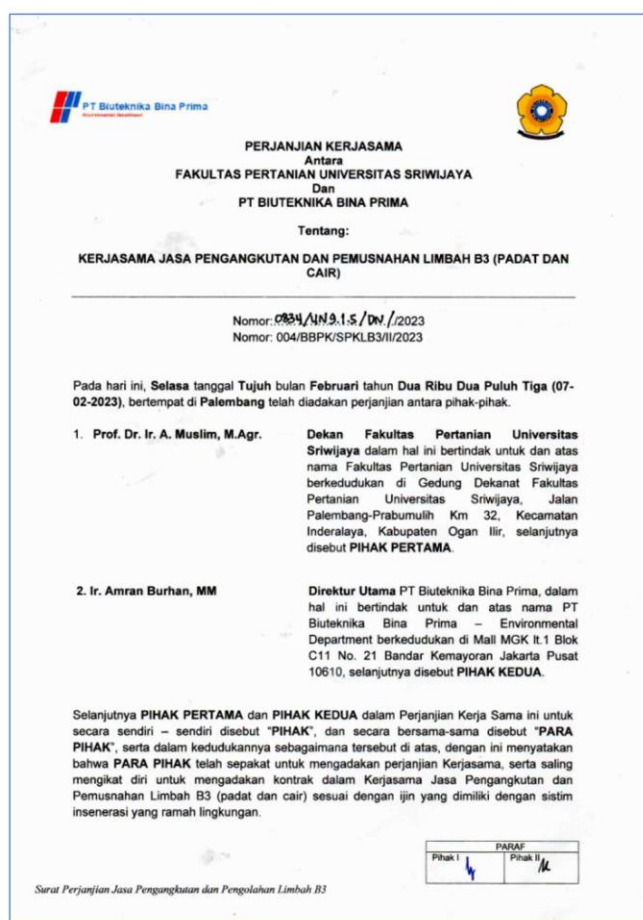
SDG 14
Life Below Water

14.4 Water sensitive waste disposal

SDG 14 – Indicator 14.4.3 - Reducing marine pollution (policy)

Providing Trash Bins and Hazardous Waste Treatment to Prevent Marine Pollution

Marine pollution is an event that occurs due to the entry of chemicals, particles, and waste from human activities in various sectors, including in campus areas. Universitas Sriwijaya (UNSRI) is one of the higher education institutions located in South Sumatra Province. South Sumatra Province is home to the Musi River, which flows into the sea. In order to prevent marine pollution, UNSRI has implemented several policies related to this, such as providing trash bins on campus and processing hazardous waste before it is disposed of into the environment. Regarding hazardous waste, UNSRI has also partnered with third parties in managing this waste.



Link:

<https://fp.unsri.ac.id/blog/2023/02/09/fakultas-pertanian-unsri-berkerjasama-dengan-pt-biuteknika-bina-prima-dalam-penanganan-limbah-b3/>