ld	Project	Applicant	Grant (NOK)	About	Country
12454	MOroccan Supermarkets tackling Single-Use Plastic	Searious Business	1 800 000	This project's aim is to reduce the amount of single-use plastic for beverage packaging currently discarded into nature. This project would focus on improving circularity of plastic packaging, by closing the loop with bottlers, supermarkets, waste collectors, plastic processors, recyclers and preform manufacturers. As most of plastic waste is food packaging, making food-grade packaging recyclable can make a big difference, reducing tonnes of single-use plastic waste.	Morocco
12526	Clean Shores, Great Lakes Tanzania	NORCE	1 870 000	The main purposes are (1) Reduce anthropogenic and especially plastic litter along the Tanzanian shorelines of the African Great Lakes (Victoria, Tanganyika and Nyasa) via a coordinated campaign of annual clean-ups; (2) Mobilise local communities as environmental ambassadors through participatory involvement in clean-ups; (3) Collate data to categorise (plastic) litter to pinpoint hotspots and sources (4) Data-led advice to regional and national policymakers on mitigation strategies.	Tanzania
12468	Plastic waste collection in South Senegal	Niafrangs venner	1 350 000	Preventing plastic pollution and damage to the nature, wildlife and livestock now and in the future. The project will organize clean-ups on beaches and rivers in vulnerable nature and establish fixed collection stations in villages in South Senegal.	Senegal
12435	Stop plastic waste in Haiti	Plastic Bank	850 000	Mobilize schools and faith communities in Haiti to raise awareness about the plastic waste problem, but further, educate their members as well as primary students on how to reduce plastic pollution in their lives and communities. Another purpose of the project is to motivate the stakeholders from the education and religious sectors to collect their recyclable plastic waste, which Plastic Bank will then recycle to plastic resin for the circular economy.	Haiti
12516	Innsamling og gjenbruk av isopor i Nepal	Polybo AS	900 000	Collection and reusing polystyrene into new building blocks in Nepal.	Nepal
12399	Plastic Recycling for Shelter Winterization in Nepal, Syria and Turkey	Ingeniører Uten Grenser	1 500 000	Waste for Warmth uses plastic waste to make insulation products for warm and safe shelters, and provide work opportunities for displaced people. The project scales implementation of simple, field friendly "Polyfloss" machines, enabling smallscale manufacturing of insulation products, using local materials (waste plastics). This circumvents the need for transport, and ensures jobs- and value creation happens where it is most needed.	Nepal, Syria, Turkey
12439	Preventing plastic in Nepal rivers	Stiftelsen GRID-Arendal	3 500 000	The purpose of this project is to contribute to better management of plastic waste internationally by looking at a more comprehensive solution that solves the challenges in a sustainable and long-term way. More specifically, the project will identify where plastic leaks into Nepal rivers and strengthen the informal sector to capture more plastic for recycling, diverting it from landfills and open dumping, and increasing its value in the waste value chain.	Nepal
12405	Building capacity to reduce ghost gear	Ocean Conservancy	1 000 000	The GGGI Small Grants Program provides critical support to groups working to reduce ocean plastic pollution caused by ghost gear. Grantees receive funding to engage key stakeholders, pilot new projects and scale effective ghost gear solutions; and opportunities for mentorship from GGGI's network of global experts to build capacity, foster sustainability and enhance impact. Projects help to refine best practices for reducing ghost gear and build evidence to facilitate replication at scale.	
12587	International Trash Trap Network	Ocean Conservancy	1 275 000	The International Trash Trap Network is inspiring groups around the world to utilize trash trapping technologies to remove plastic pollution from waterways. In year 1, this project will offer webinars, peer-to-peer engagement and technical assistance to activists from developing countries, helping spur on trash trapping efforts. In year 2, the Network will offer financial assistance to 2 projects to serve as models as they install low-tech devices, gather data on trash removed and share results	Several
	Additional three projects will be added to the list once third party evaluation is finished. These projects have been informed.	,			