

Results for applications submitted by April 2025

Among 121 applications submitted, 57 of them, which fulfilled the criteria and followed the instructions, were reviewed. After careful examination by NEF Selection Committee, 16 applications were awarded (success rate: 28%).

Country	Grantee	Organisation	Project title	Programme
Bangladesh	KM Golam DASTOGEER	Bangladesh Agricultural University, Mymensingh	Assessing impacts of land-use change on mycorrhizal fungi in threatened Sal Forests of Bangladesh	Research Grant
Indonesia	Dian ROSLEINE	Institut Teknologi Bandung	<i>Calliandra calothyrsus</i> invasion in conservation area of West Java, Indonesia and its impact on ecosystem and native plant biodiversity	Research Grant
Indonesia	Ramawati	National Research and Innovation Agency	Community-based turtle conservation in non-conservation areas: an overview of challenges, opportunities, and stakeholder roles	Research Grant
Malaysia	Ming Fai CHOW	Monash University Malaysia	Conservation ecology of <i>Shorea bentongensis</i> in Pahang: population assessment, habitat suitability, and community-based restoration strategies	Research Grant
Malaysia	Izwan BHARUDIN	Universiti Kebangsaan Malaysia	Diversity of fungal communities and their effects on high-density nesting habitats of endangered sea turtles	Research Grant
Malaysia	Bunawan HAMIDUN	Universiti Kebangsaan Malaysia	A systems biology approach to unraveling the ecology and conservation of <i>Rhizanthus infanticida</i> : exploring genomic, anatomical and volatile dynamics for enhanced plant-pollinators interactions	Research Grant
Malaysia	Muhammad Raznisyafiq RAZAK	Universiti Putra Malaysia	Composition, distribution, and biodiversity of Cladocerans in different classes of Malaysian freshwater river ecosystem	Research Grant
Nepal	Prayan POKHAREL	Center for Environmental and Sustainable Agricultural Research	Mistletoe diversity and associated insects in Panchase Protected Forest, Central Nepal Himalayas	Research Grant
Vietnam	The Van PHAM	Van Lang University	Assessing the impact of invasive plants on native vegetation in Bu Gia Map National Park, Vietnam	Research Grant
Vietnam	Dung Van TRAN	Vietnam National University of Forestry	Assessing genetic diversity and the impacts of climate change on the suitable habitat of the endemic Maoson spiny frog (<i>Quasipaa acanthophora</i>) in Northern Vietnam	Research Grant
Indonesia	Muhammad Rifqi HARIRI	University of Indonesia	DNA barcoding and haplotype diversity of the megadiverse <i>Nepenthes mirabilis</i> (Lour.) Druce in Tarakan Island, Indonesia: implications for conservation strategies	Research Grant
Malaysia	Nur Muhammad Taufiq MAK MOR	Universiti Malaya	Assessing mammal diversity through metabarcoding of environmental DNA samples in Lenggong Geopark, Malaysia	Research Grant
Malaysia	Wei-Ling NG	Universiti Malaysia Sabah	Comparative biodiversity of Symbiodiniaceae in coral tissues, sediments, and seawater of Sabah's reefs: implications for natural recovery and conservation	Research Grant
Nepal	Tilak THAPAMAGAR	Tribhuvan University	Spatiotemporal ecology and population assessment of leopard (<i>Panthera pardus</i>) in Shivapuri Nagarjun National Park, Nepal	Research Grant
Philippines	Elfritzson Martin PERALTA	University of Santo Tomas	Food web structures in freshwater protected areas in Luzon Island, Philippines: insights from community measures and $\delta^{13}\text{C}$ and $\delta^{15}\text{N}$ stable isotopes in the Casecan River and Lake Taal	Research Grant
Bangladesh	Md Sabit HASAN	Iconwild Foundation	Arboreal camera trapping for conservation: setting priorities in two northeastern forests of Bangladesh	Research Grant