

ESCM Plan - International Science Plan for An Eco-Secured Community with the Shared Future for Mankind



Dear Prof. Prof. Subhan Qureshi and Dr. Sher Bahadar Khan,

Firstly, congratulations on the successful convening of the conference! We extend our sincere gratitude to the organizers and all participants.

Principle 1 of the "Declaration on the Human Environment" adopted in Stockholm in 1972 clearly states: "Man, bears a solemn responsibility to protect and improve the environment for present and future generations." However, according to authoritative reports in recent years, by 2025, seven of the nine planetary boundaries have already been breached. The global ecological crisis, driven by accelerating biodiversity loss, climate change, and environmental pollution, continues to worsen at an increasing pace. Looking back after more than half a century, it is clear that we are still failing to guarantee the fulfillment of this fundamental duty to future generations.

It is precisely to address this fundamental question that the **International Science Plan for An Eco-Secured Community with the Shared Future for Mankind (ESCM Plan)** was launched in Nov. 2022. Its sole scientific objective is to promote the global joint building of "an Eco-Secured Community with a Shared Future for Mankind" — providing robust scientific support for the Eco-Security essential to the sustained survival of children, people of all countries, and all humanity. Its concrete implementation model involves actively promoting, supporting, and serving the scientific communities and governments of various countries in carrying out a series of scientific research projects for their own National Eco-Security Systems (NESS).



The ESCM Plan has garnered support from exports and scholars in over 150 countries. After three years of research, it has officially established its country-specific "**3+1** specific actions", which focuses on building "Eco-Security National Research Centers" of various countries as the core



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while linking three national proactive actions (as shown in the above figure). The "**3+1** specific actions" has now entered a phase of communication and coordination with various national governments, advancing into comprehensive implementation.

We commend the unwavering efforts and remarkable achievements made by you and your fellow experts in Pakistan. We are dedicated to providing essential scientific support and services to advance Pakistan's National Eco-Security System (NESS) initiative. Furthermore, we look forward to seeing more higher education and research institutions (HERIs), along with experts and scholars, engaging in this vital scientific endeavor—empowering them to leave their own meaningful and lasting legacy in this scientific endeavor crucial to the future of Pakistani and global children.

Let us join our efforts to strive for the future of children in Pakistan and around the world, making the due contributions expected of us as current scientists!

Sincerely yours!

TIAN Dexin
Founder & Chief Scientist, ESCM International Science Plan
Editor-in-chief, ESCM Global Report

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