

Emphasizing the Intersection of Gender, Technology, and Environmental Management



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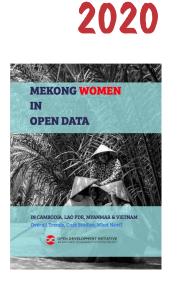
'Indigenous Women's Situated Knowledge"

- Indigenous women often hold unique insights on ecosystems, biodiversity, and sustainable resource management due to their traditional roles in many communities.
- Their situated knowledge encompasses:
 - Complex ecological relationships
 - Historical environmental changes
 - Cultural significance of landscapes
- This knowledge offers potential for holistic environmental solutions, but often overlooked by or not captured through traditional research practices.



Photo: Indigenous Women's Network in Thailand by ODI

Our Research



We asked what limits access to data? Key findings:

- 1. Poor institutional support for increasing access to information;
- 2. Deeply entrenched & as-yet unaddressed gendered cultural norms
- 3. Lack of true leadership & inclusivity



https://opendevelopmentmekong.net/ programmes/mekong-women-in-data/

(Women in Water Governance (WIWG)[:]

Platforms for Collaborative Action

Our Vision for the platform

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Ethics & Accountability

Gender Analysis

Safe Spaces

Co-Creation

Our Purposes

- To co-create a safe space to share knowledge information and stories about water and rivers
- To amplify women's voices in the Mekong region and beyond
- To give women's knowledge credibility and legitimacy
- To partake in collaborative learning

MAJOR REQUIREMENTS : Inclusivity

LEGITIMACY

The platform should serve to legitimize women's knowledge

ACCESS (TECH) Aligned with bringing access: connectivity through networks and equipment

ACCESS (LANGUAGE) From the earliest stages, be designed to serve multiple languages TRANSPARENCY & INTEGRITY Being clear about who the stories will be for (public or network) and how they will be used – 'safe space', benefits explained clearly

INNOVATIVE Driving innovation from the ground up

Platform Launch 2024



Storytelling and collaboration (Initial prototype phase)

https://wiwg.knowledge 4development.org/

Case study from Chiang Mai, Thailand



Empowering Women, Protecting Lahu Traditions

🖹 June 2, 2024 🔹 Kanit Sookdaeng 🖆 Climate Change, Environment, Forest, Livelihoods 🛷 Local plants, Thailand, Women Empowerment

"**Na Teh Kha Village**" (in Lahu) is located in the headwaters of the Mae Taeng River, within the area of Pha Daeng National Park and Chiang Dao Wildlife Sanctuary. Located next to the border between Thailand and Myanmar, Na Teh Kha Village is a cluster of Kae Noi Village, Moo 2, Mueang Na sub-district, Chiang Dao district, Chiang Mai province, and approximately 80 kilometers away from Chiang Dao district.

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Case study from Krabi, Thailand





Co-creator and Protector of the Mangrove Forest of Khlong Prasong

Kanit Sookdaeng or **Pi Nid** (In Thailand 'Pi' is used to refer to an older person, it translates as 'older sister'), a strong 65-year-old woman, is a single mother of five children, of about the same age for over 30 years. Pi Nid is originally from Uttaradit province. She is a considerate person who enjoys helping others; no matter what she does, she always thinks of others before herself. Pi Nid is a hardworking person of the type that is hard to come by. She tells us that when she was young, she did every job a man also does. She proudly tells us many times

Case study from Kien Giang, Vietnam



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The Role of Women in Ensuring Water Resources in Kien Giang, Vietnam

A Story from a family in Hoa Dien Commune, Kien Luong District, Kien Giang Province, Vietnam Vietnam's River System Vietnam is a country with a dense river system and relatively ... Continue reading The Role of Women in Ensuring Water Resources in Kien Giang, Vietnam Continue Reading



WIWG Admin

May 31, 2024

Case Study: Data Storytelling Training for Women's Network

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Case study: Women's Network in Kok River Basin, Thailand



Gender-based violence and early marriage remain prevalent among women's groups in the Kok River basin in Chiang Mai. Women in this region face challengstes such as limited livelihood opportunities and rericted land access. However, the incorporation of IT tools has boosted their engagement and skill development. Creating safe spaces for women has fostered empowerment and increased recognition from local authorities.

Our Research

2024

We aim to identify barriers women face in environmental governance, enhance their data literacy and leadership, highlight best practices for empowerment, and recommend policy changes for greater inclusivity in the Mekong and Asia Pacific regions. We want to see changes around women's participation in decision making in the environmental governance.

Scan QR code to take the survey

Thanks!

Do you have any questions?

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