

Nature-Based Solutions for Watersheds



Why This Matters:

Nature-based solutions (NBS) provide mechanisms to **work with nature, not against it**, to adapt to and even reverse the impacts of climate change and other human activities.

NBS for Watersheds aims to encourage more widespread implementation of projects to **address water risk** by increasing awareness of benefits, helping determine the best locations for projects, and by providing standardized methods for accounting and valuation.

Engagement Opportunities

Participate in **Stage 3**, which aims to enhance the functionality and global applicability of the [NBS Benefit Explorer Tool](#) through geospatial analyses, an expert interface, and benefit quantification calculators.

Focus on **regenerative agriculture in the 100 Priority Basins** and foster strategic partnerships in these watersheds. Share your NBS case studies to help improve our understanding of where investments in green infrastructure are being made and the benefits being accrued.

SEEKING CORPORATE PARTNERS — STAGE 3 COMPLETION

3 CORPORATE PARTNERS

\$25,000 each

5 CORPORATE PARTNERS

\$15,000 each

Corporate partners won't be invoiced until the full cohort is confirmed and will be invited to join a working group shaping Version 3 of the tool.



NBS BENEFITS EXPLORER

A GLOBAL TOOL. PROVEN IMPACT.

The NBS Benefits Explorer is a [water stewardship tool](#) that offers practitioners an easy way to identify, forecast, and value benefits from NBS investments across multiple habitats. Version 3, now under development, will enhance functionality to show users which watersheds have the biggest potential benefit for different types of projects across different habitats. This tool has been used by over 7500 independent users across 125 countries and is helping build the business case for NBS globally.

7,500+

TOOL USERS

125

COUNTRIES REACHED

Visit the [project site](#)

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