



Side event

World Water Week 2024 event: 'When water investment undermines pastoralists' resilience'

SPARC researchers presented their new findings from Gashamo woreda in Ethiopia and Marsabit county in Kenya at a virtual event for World Water Week 2024.

Event date and time

[Reframing aid and resilience Ethiopia Kenya](#)



Afar, Ethiopia – Image by [Genet Alazar](#) - Unsplash

Permanent water supplies are thought to have a positive impact on climate resilience, but there are also concerns about potential negative impacts of water supply development in dryland areas, including increased settlement and subsequent overgrazing, poor water quality, inequitable access, and overlapping water management systems.

At this session, SPARC researchers from the Centre for Humanitarian Change and the Center for Research and Development in Drylands engaged experts and policy makers to answer the question: "Is development of new, permanent water supplies in pastoralist areas in Horn of Africa part of the solution or part of the problem?"

For an introductory video explaining the key findings, watch below:

Source URL: <https://www.sparc-knowledge.org/news-blogs/events/world-water-week-2024>