





Cultural and

Beyond their ecological significance, wetlands hold deep cultural and socio-conomic importance for local communities. They serve as sources of livelihood through fishing, agriculture, and tourism, while also playing a central role in indigenous cultures and traditions. Wetlands attract visitors from around the world, generating revenue and employment opportunities for local residents.



The threat to the wetlar

Despite their immense value, South Africa's wetlands face numerous threats, including habitat loss, pollution, and climate change. Urgent action is needed to conserve and restore these ecosystems, ensuring their resilience in the face of mounting pressures. Through collaborative efforts involving government, non-profit organisations, and local communities, we can protect these natural treasures for future generations.



A total of 16 WOF teams are stationed in wetlands and have been instrumental in managing fire within these delicate ecosystems. Through our most sought-after integrated fire management solutions, we help regulate vegetation, preventing the spread of invasive species and fostering the growth of indigenous plants. Our teams also engage in extensive outreach efforts, raising awareness in schools and local communities about the importance of a wetland and the role of fire in wetland ecology. By educating the public on the benefits of controlled burns and the role of fire in maintaining ecosystem health, WOF teams empower communities to take ownership of their natural environments.









A love affair

blooming between uMtshezi Fire Protection Association and WOF

The Working on Fire-Kishugu Joint Venture in KwaZulu-Natal recently partnered with the uMtshezi Fire Protection Association and established a new team in Estcourt.

uMtshezi team Base Manager, Warren Blaker, who is also the Fire Protection Officer of uMtshezi Fire Protection Association, shows love to our new team. Blacker proudly says he now has his own veld and forest firefighting team to assist landowners and the community at large.

"I am looking forward to working with a great programme such as Working on Fire and the benefits it brings to the community, such as job creation and skills development for unemployed youth in marginalised communities. We are excited to begin working and tackling unwanted fires in the area, as that has been one of our major problems in the previous years," Blaker said.

The uMtshezi team, consisting of 25 previously unemployed youth, began their employment at the beginning of January, and the base manager has gone above and beyond by furnishing them with a fridge, tables, and a stove to better accommodate them. The Al-Imdaad Foundation also donated beds.









In the North West, the Working on Fire-Kishugu Joint Venture manages three WOF teams - Boskop, Barberspan, and Vaalkop - that are strategically located within a wetland. This placement not only enhances fire management efforts but also fosters a deeper appreciation and understanding of wetland ecosystems.

Yvonne Melamu, a Crew Leader at the Barberspan base, shares the impact of this proximity on personal awareness, stating, "I did not know anything about wetlands or the different cultures of birds. I, therefore, thank WOF for placing us in the Barberspan Bird Sanctuary Reserve as I am now well educated about the beauty of the birds and nature around me."

The Barberspan Bird Sanctuary, sprawling over 2,000 hectares between Delareyville and Sannieshof, stands as a cornerstone of ornithological research and has earned recognition as an important national birding site by Birdlife South Africa.

Sophy Dinko and Martha Tepo, Fire Awareness Training Officers in the province, play a pivotal role in disseminating knowledge about wetlands to teams and communities. Recently, in collaboration with the North West Parks Board and various stakeholders, they organised an online webinar to share presentations aimed at raising awareness about the importance, types, and roles of wetlands in the ecosystem.

Further demonstrating commitment to wetland conservation, the North West will host its provincial Wetlands Day celebration on 23 February 2024. This event seeks practices, and enhance understanding of the diverse types of wetland habitats.

