



POLICY & PRACTICE BRIEF

Empowering Communities

LOCAL GOVERNMENT AND MULTIPLE-USE WATER SYSTEMS IN GIYANI

In this policy brief we uncover the challenge of engaging municipalities and stakeholders in embracing multiple-use water supply systems. We learn why upfront capital investment can transform lives, particularly those of women and rural communities, while securing substantial, sustainable, and long-term benefits for the rural villages of Giyani.

The heart of the challenge lies in persuading local municipalities and key stakeholders to recognize the value of adopting multiple-use water supply systems. These systems may necessitate additional capital expenditure, yet they hold the promise of profoundly improving people's lives, especially women and the rural poor, and ensuring lasting and substantial benefits.

Water is not just a basic necessity; it's a powerful catalyst for community development and transformation. The integration of multiple-use water supply systems into local governance can have a transformative impact. These systems empower communities by providing water for various needs, including domestic use, agriculture, and income-generating activities.

Rural communities, in particular, gain access to a reliable source of water that enhances agricultural productivity, boosts income opportunities, and strengthens food security. While upfront capital investment may pose a challenge, it paves the way for long-term prosperity, resilience, and self-sufficiency.

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The Giyani Local Scale Climate Resilience Programme (GLSCR) is an innovative initiative aimed at enhancing water utilization, building community resilience, and promoting sustainable economic growth in the Giyani region. Through collaborative partnerships, innovative solutions, community engagement, and rigorous monitoring, the program strives to address the challenges posed by climate change and ensure a more resilient and prosperous future for local communities.

By adopting a holistic and inclusive approach, the GLSCR serves as a model for other regions grappling with climate-related water challenges, contributing to broader global efforts toward a sustainable and climate-resilient future.

RECOMMENDATIONS

Engage Local Authorities

Collaborate with local governance structures to garner support for multiple-use water supply systems.

Community Empowerment

Highlight the transformative impact on women and rural communities, emphasizing the reduction in women's burdens and the potential for income generation.

Economic Benefits

Showcase the long-term economic benefits, including enhanced agricultural productivity, increased income, and improved food security.

Sustainable Development

Emphasize the role of multiple-use systems in contributing to sustainable development and community resilience.

Community Involvement

Encourage active participation of communities in the planning and decision-making process for water supply systems.

Capacity Building

Provide training and capacity-building programs to equip local authorities with the knowledge and skills needed for system design and implementation.

Financial Incentives

Explore funding options and incentives to alleviate the initial capital expenditure burden on municipalities.

Community Success Stories

Share success stories of communities that have thrived through the adoption of multiple-use systems.

Policy Integration

Advocate for the integration of multiple-use water supply systems into local governance policies and strategies.

By involving local government and stakeholders in the adoption of multiple-use water supply systems, communities can unlock their full potential for growth, prosperity, and sustainable development. Together, we can build a future where water is a source of empowerment and progress for all.



Water Research Commission

Virginia Molose – virginiam@wrc.org.za
www.wrc.org.za

Association for Water and Rural Development (AWARD)

Derick du Toit – derick@award.org.za

Tsogang Water and Sanitation

Kenny Phasha – kennyphasha@tsogang.org

University of Western Cape

Prof Nebo Jovanovic – njovanovic@uwc.ac.za

WWW.WRC.ORG.ZA