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Gender Equality and Social Inclusion in Urban Water Governance Salu Basnet, Dr. Anushiya Shrestha, and Gyanu Maskey Southasia Institute of Advanced Studies (SIAS)

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Introduction

The impacts of the water crisis are prominent in urban areas due to the changing climate and rapid population growth.

The Constitution of Nepal, 2015 recognized access to water as a fundamental right and have prioritized inclusion of different social groups.

Commitment to achieving SDGs-6 demands inclusive and climate-adaptive local water governance.

National drinking water policies are relatively progressive regarding gender and social inclusion (Shrestha

Objectives

General Objective

To explore gender equality and social inclusion in urban water governance in Nepal.

Specific Objective

To understand gender and social inclusion status at the decision-making level in local water governing bodies.

and Clement, 2019).

WASH Sector Development Plan (2016-2030) highlights the need to embrace a more GESI-oriented approach (Government of Nepal, 2016).

Water Supply and Sanitation Act 2022: mandates women in key positions (at least 1 woman serves either as chair or member of Tariff Fixation Commission); (Coordination committee has at least 4 female members).

Material and Methods

To explore the challenges for making local water governance gender and socially inclusive.

Long-term research engagement in urban water issues in three municipalities of Nepal namely Dhulikhel Municipality, Diktel Rupakot Majhuwagadhi Municipality, and Dharan Sub-Metropolitan City.

* Qualitative approach - Key informants' interview, focus group discussion, Pani Chautari (*water forums*), observations, and policy review

Qualitative Approach

Key-Informant Interview







Fig 1: Pani Chautari in Dhulikhel

Fig 2: women and children stand in queue to fill their water jars in Nunthala, Khotang

Results and Discussion

- Solution State And Stat
- Gender and social inclusion have increased at the decision-making forums. Yet women's influence in local water management decisions is weak as techno-scientific engineering and masculine decision-making continue to predominate.
- * As seen in our research sites, male members head technical and higher-level decision-making roles such

Conclusions

- Devolution of authorities and resources has created more conducive policy environment for gender and socially inclusive local water management.
- Creation of formal opportunities, however, does not necessarily ensure meaningful participation.
- Capacitating women with technocratic knowledge in water management is crucial.

as fund allocation, and women members were offered roles, such as organizing cleanliness campaigns in Dhulikhel and choosing the color of paint of the committee building in Diktel.

While policies prioritize the representation of women in different managerial roles, their implementation poses challenges. For instance, the Water Supply and Sanitation Act 2022, has set certain criteria for selecting the chair of the Water Fixation Commission that are more likely to favor men.

Gender and caste-class intersection makes water access for marginalized groups and their meaningful inclusion in local water governance even more challenging.

Recognition of women's contribution to water management and their capacity is necessary.

The inclusion provisions should be more clearly spelled out in policy instruments.

The intersectionality approach is crucial for meaningful inclusion of marginalized groups.

References

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Acknowledgement



