

Descripción de Cargo

Banda salarial: 5 <i>(Título de la banda) ¿?</i>	Programme component manager - Integrated watershed management and rural development PROCUENCA
Superior/a jerárquico/a:	Coordinadora del proyecto
Sustituto/a:	

Programme component manager - Integrated watershed management and rural development PROCUENCA

Bolivia is one of the ten countries most affected by climate change and is confronting problems of water scarcity due to lack of precipitation and increasing average temperatures. The 'Integrated watershed management and rural development PROCUENCA' supports the Ministry of Environment and Water (*Ministerio de Medio Ambiente y Agua*, MMAyA) in its efforts to improve basin-scale water management and assure water availability for human consumption, agriculture and private sector activities. The goal of the program is to improve water security in Bolivia through climate-sensitive water resource management. At the national level, the program aims to strengthen the political, regulatory and institutional framework through institutional arrangements that promote consistent methods for monitoring approaches and data management. Multi-stakeholder platforms will be established in two strategic catchment areas (Río Azero and Río Guadalquivir) to jointly develop watershed management plans (*Plan dirección de cuencas*, PDC). Gender and intercultural aspects will be considered in planning and coordination mechanisms as crosscutting themes. At the local level, cost effective data information and monitoring systems will be designed to develop vulnerability assessments of water quality and water quantity and help decision makers to better understand climate implications and manage water supply and demand. The program advises key decision-makers on the identification and implementation of climate-relevant measures at the basin level to reduce shared water related risks for all water users. The program also aims to strengthen the planning, technical and organizational capacities of key watershed stakeholders (government officials, the Chuquisaca and Tarija Departmental Governments, municipalities and civil society actors to support decisions on water resource security.

As a senior professional you are responsible for the successful implementation of the component on climate sensitive water management. Your activities include the following tasks:

- Management of project activities related to NDC dialogue in the water sector

- Facilitating planning and implementation of water related NDCs at watershed level
- Staff responsibility and disciplinary leadership of staff in the fields of activity
- Management of consultants, subcontractors, think tanks related to project activities in climate sensitive water management (vulnerability analysis)
- Representation of program outputs to and impacts to political partner structures, other donors and external partners
- Technical backstopping to project teams on adaptation planning in the water sector, water risk and vulnerability analysis
- Contribution to development of guidance documents on climate sensitive water resource management
- Advising on the development of a monitoring systems for water related NDCs, including indicators, methods and standards
- Providing policy advice to responsible institutions/ministries on the development of adaptation strategies, guidelines, standards and regulations to create the conditions and incentives climate resilient water management
- Preparation and implementation of awareness-raising and capacity development measures in the topic of climate resilient water management
- Knowledge and innovation management in the project, in particular the interface climate & water security
- Monitoring, evaluation and reporting in line with GIZ regulations and partners requirements

Your profile:

- Academic degree in social, environmental management, political sciences, or related discipline
- Min 5 years experiences in managing teams
- Min. 5 years demonstrated experience in supporting international processes in the area(s) of climate change, sustainable development, and/or multi-stakeholder processes
- Demonstrated understanding of the links between climate change/environment and development.
- Proven experience in international development cooperation
- Knowledge of the role of the water sector in international climate policy
- Intercultural expertise and conflict sensitive communication
- Demonstrated ability to work on a global team.
- Excellent leadership and management experience
- Excellent advisory skills, high degree of political sensitivity and intercultural skills
- Excellent written and spoken English and Spanish language communication and interpersonal skills, German is considered an asset

Please include your CV in EU format in English