



Title: Purchase of boats

Background

Project Reference: P04620

Donor reference: DR04620

About IUCN

IUCN is a membership Union uniquely composed of both government and civil society organisations. It provides public, private and non-governmental organisations with the knowledge and tools that enable human progress, economic development and nature conservation to take place together.

Created in 1948, IUCN is now the world's largest and most diverse environmental network, harnessing the knowledge, resources and reach of more than 1,400 Member organisations and around 15,000 experts. It is a leading provider of conservation data, assessments and analysis. Its broad membership enables IUCN to fill the role of incubator and trusted repository of best practices, tools and international standards.

IUCN provides a neutral space in which diverse stakeholders including governments, NGOs, scientists, businesses, local communities, indigenous peoples' organisations and others can work together to forge and implement solutions to environmental challenges and achieve sustainable development.

Working with many partners and supporters, IUCN implements a large and diverse portfolio of conservation projects worldwide. Combining the latest science with the traditional knowledge of local communities, these projects work to reverse habitat loss, restore ecosystems and improve people's well-being.

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About the Project

The Mainstreaming and Integrated Water Resources Management approach for More Resilient Basins in Mozambique [MozWaterR] is a geared project towards achieving water security and safety by supporting Mozambique in developing its capacity to implement effective integrated water resources management (IWRM) in key basins in the northern and central water administration regions and improve capacity at a national level. This project is a collaborative effort where joint action on the ground will produce critical lessons from tried best practices that inform policy which strengthen business approaches, institutions, and rules around the sustainable use of land and water. MozWaterR is being implemented collaboratively with the Northern Regional Water Administration (ARA-Norte), Central Regional Water Administration (ARA-Centro) and the National Directorate for Water Resources Management

(DNGRH) as primary Implementing Partners (IPs) to combat several challenges in the national water sector.

Description of the Goods

Line-item no.	Description of Goods / Services (add attachment for technical specification if very detailed)	Each	Quantity required	Unit Price	Total Price	Comments
1	Purchase of boats - Length: 3m; Maximum load weight: 416kg; Total length of model (cm): 300; Total width (cm) :155; Tube diameter (cm): 42; Boat weight (kg): 45; Maximum number of people: 4; Maximum engine power (KW) :12 Features: Boat with a length of 3m, perfect for placing rods, baiting and fighting fish; Lightweight boat and therefore easy to transport; Robust 0.7mm fabric Three-chamber safety system with 45cm diameter tubes; Safety valve against overloading; A larger keel angle for better wave navigation; Black wooden rear plate with plastic reinforcement for motor attachment; Supplied with aluminium oars; Fixed black wooden seat; Integrated marine wood floor for quicker installation; Reinforced anchor point in black PVC; Reinforced side handrails for better protection; Sturdy rope around the entire perimeter of the boat; Recommended for use with motors over 70 lb; CE certified; Supplied with foot pump, repair kit, and valve key.	1	2			

Essential Requirements: YES

Non-Essential Requirements: N/A

Optional Requirements:N/A

Delivery Times and Conditions

Delivery no later than 15 October 2025