

## Request for Quotation

**Required product:** 2 Pickup Vehicle  
**Delivery place:** GIZ Agriculture & Food Cluster, Bangkok

Ladies and Gentlemen,

The Green Climate Fund (GCF) has approved a 38-million euro grant contribution towards the project. The co-financing is provided by Thai public sector partners, and executing entities, including the Thai Rice Department, the Bank for Agriculture and Agricultural Cooperatives (BAAC), the Office of Natural Resources and Environmental Planning (ONEP), and the International Rice Research Institute (IRRI). The project is supported by the German Federal Ministry for Economic Cooperation and Development (BMZ) and international private sector partners.

The “Thai Rice: Strengthening Climate-Smart Rice Farming” project aims to promote low-emission and climate-resilient rice farming. It aims to benefit more than 250,000 smallholder farmers – strengthening their yields, livelihoods, food security, and ability to cope with climate risks. It also has potential to mitigate 2.4 million tons of CO<sub>2</sub> equivalent. The project follows a bottom-up logic: empower vulnerable smallholder farmers to make improved decisions in the face of climate change and scale access to climate-smart farming technologies. Policymakers will be supported with technical assistance, monitoring tools, and organizational support to achieve a more ‘joined up’ institutional and policy environment for climate-smart rice. Governments across the region will benefit through knowledge sharing and peer-to-peer learning.

The “Thai Rice: Strengthening Climate-Smart Rice Farming” project requests each bidder to offer for 2 pickup vehicles according to the minimum specifications as stated in Terms of Reference. The offer shall contain the price per unit, with confirmation that the service centers will be available nationwide for maintenance and fixing after sales.

Please see Specification below for your consideration.

Engine type	At least 2.4 L, 4-cylinder diesel
Transmission type	At least 5-speed automatic
Displacement	At least 2,400 cc
Maximum output	At least 200 HP (150 kW) @3000- 3,400 RPM
Maximum torque	At least 500 Nm @ 1,600 - 2,800 RPM
Type	4 Doors with Double cab
Drive type	Four-wheel drive (4WD)
Fuel tank capacity	At least 80 L
Seating capacity	5

### Bid submission

Please submit bid in 2 documents: (1) Specification of proposed product and (2) Price of proposed product. The price offer should be in a sealed envelope and to be placed inside the big envelope containing specification. **Bid should be submitted to GIZ Office Bangkok by hand or by post (refer to post stamp date) on or before (25 September 2024).**

If there is any question, please contact Procurement Unit at [TH\\_Quotation@giz.de](mailto:TH_Quotation@giz.de) with subject: Question for PO 91181640

## 1. Overview

<b>Project Title:</b>	<b>Strengthening Climate-Smart Rice Farming : Thai Rice GCF</b>
<b>Project No.:</b>	<b>23.1001.9-200.01</b>
<b>Procurement for:</b>	<b>2 Project Vehicle</b>
<b>Expected delivery:</b>	<b>31 October 2024</b>

## 2. Background

The Green Climate Fund (GCF) has approved a 38-million euro grant contribution towards the project. The co-financing is provided by Thai public sector partners, and executing entities, including the Thai Rice Department, the Bank for Agriculture and Agricultural Cooperatives (BAAC), the Office of Natural Resources and Environmental Planning (ONEP), and the International Rice Research Institute (IRRI). The project is supported by the German Federal Ministry for Economic Cooperation and Development (BMZ) and international private sector partners.

Rice is Thailand's most important food crop, accounting for roughly half of agricultural land and employing 18 million smallholder farmers. Rice farmers are among the poorest occupational groups in Thailand. They are extremely vulnerable to climate change: rice farming is a water-intensive and temperature-sensitive activity conducted in a climate that is becoming increasingly characterised by longer dry spells and higher temperatures. At the same time, rice farming is a significant contributor to greenhouse gas emissions. Smallholder farmers have limited capacity to adapt, given their small farm sizes and low incomes, and their limited access to technical assistance, markets and credit.

The "Thai Rice: Strengthening Climate-Smart Rice Farming" project aims to promote low-emission and climate-resilient rice farming. It aims to benefit more than 250,000 smallholder farmers – strengthening their yields, livelihoods, food security, and ability to cope with climate risks. It also has potential to mitigate 2.4 million tonnes of CO<sub>2</sub> equivalent. The project follows a bottom-up logic: empower vulnerable smallholder farmers to make improved decisions in the face of climate change and scale access to climate-smart farming technologies. Policymakers will be supported with technical assistance, monitoring tools, and organizational support to achieve a more 'joined up' institutional and policy environment for climate-smart rice. Governments across the region will benefit through knowledge sharing and peer-to-peer learning.

## 3. Objective

To procure 2 pick-up vehicle to use for the GCF field teams in 21 provinces (high potentially to central plain office and northeast to conduct training, frequently meeting with local partners, and field activities).

## 4. Specification:

Engine type	At least 2.4 L, 4-cylinder diesel
Transmission type	At least 5-speed automatic
Displacement	At least 2,400 cc
Maximum output	At least 200 HP (150 kW) @3000- 3,400 RPM
Maximum torque	At least 500 Nm @ 1,600 - 2,800 RPM
Type	4 Doors with Double cab
Drive type	Four-wheel drive (4WD)
Fuel tank capacity	At least 80 L
Seating capacity	5

**5. Others**

**Delivery Date:** within October 2024

**Delivery Address:**

GIZ Office Agriculture and Food Cluster  
No. 39/1 Sukhumvit Soi 13 Yak 1-1 Sukhumvit Rd.  
KLontoe-Nua Wattana Bangkok 10110  
Tel 02-2 255 4202