

NOTICE OF EXTENSION OF BID SUBMISSION DEADLINE

The procurement Reference: OBA-PACT-NCB-W/16/26 Invitation for Bids for Solar Powered Shallow Well Irrigation Project advertised April 18/2026 on herald newspaper.

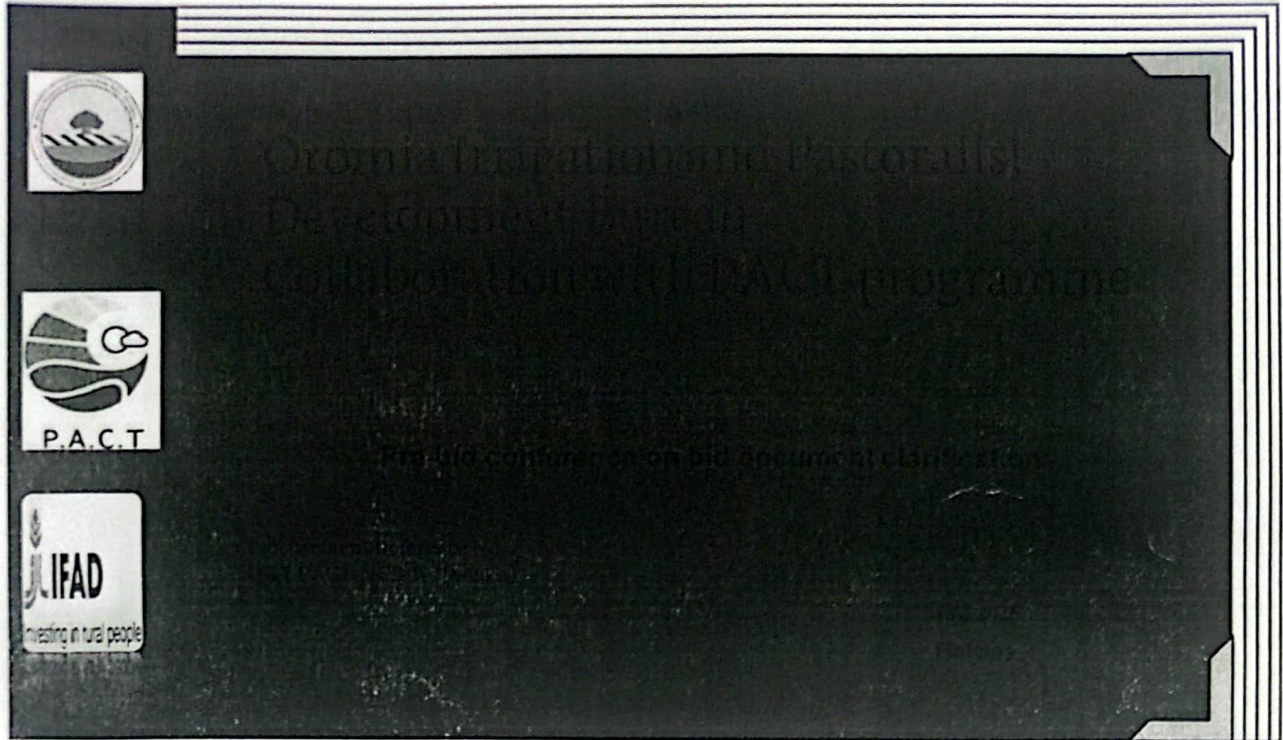
This is to inform all interested bidders that the deadline for submission of bids has been extended from May 19/2026 to May 26/2026 at 10;30 closed and open the same date 10;30 Am

The extension is made to provide sufficient time for bidders to prepare and submit responsive bids. All other conditions of the bidding document remain unchanged.

Accordingly, bid opening shall take place as indicated BDS in the presence of bidders' representatives who choose to attend.

Oromia Irrigation and Pastoralist Development Bureau





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KEFAD Construction
 YASART
 Sabatcon Engineering PIC

Amazon Engineering
 HAREG EXPORTS EXPORT
 Zemdus Lema
 2

DUKUMA construction PIC
 Michu Waga Fixe
 Agnabat Construction & Trading PIC
 JOHANNES Haile G.C
 GTD Engineering & Trade PIC
 Bensir Festaye
 JAWAB Global Engineering

Introduction



01 National Competitive Bidding(NCB)
 Purchasing entity from domestic Contractors

02 Subject
 Solar Powered Shallow Well Irrigation Projects
 Lot-1 Dursitiu
 Lt-2 Lencha Wadessa
 Lot-3 Hurufa Tigiri
 Lot-4 Itala

03 Bid Announced Date
 April 18,2026
 Website= www.oipd.gov.com

04 3

Location of the projects

S/N	Subten Affil	Administrative Location			Geographic Location			
		Zone	Woreda	Kelde	Landstype	Y	Z	
1	Denbe	Ethiopia	Gama	Denbi	Wabisi	81.281	99.983	2026
2	Lencha Wadessa	W.Hazaga	Daba	Lencha Wadessa	Marsa	71.985	10.7507	1778
3	Hurufa Tigiri	N.Sisu	Wadde	Adar Gordana	Sahon	49.867	10.5721	2658
4	Itala	W.Asi	Italo	Das	Itala	4.9177	7.5506	1701

Financing Agent- International Fund for Agricultural Development (IFAD) and EU-the financing of which is being administered by IFAD and intends to apply a part of the proceeds of the financing to this purchase

Employer- Oromia Irrigation and Pastoralist Development Bureau

Bid Delivered-BDS ITFB 25.1, no later than 26 may 2026, 10:00 am closing and opening on the same day at 10:30 am EAT



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 - Middle: "የብድር" (Debt)
 - Right side: "የብድር" (Debt) written vertically, "የብድር" (Debt) written horizontally, and "የብድር" (Debt) written diagonally.
 - Bottom right: "የብድር" (Debt) written vertically, "የብድር" (Debt) written horizontally, and "የብድር" (Debt) written diagonally.
 - A large signature is present at the bottom right.

Objective

01

The objective of this conference is to clarify the issues and to answer questions on any matter that may be raised at this stage.(ITB 10.4)

02

If requests for clarification have been received prior to the conference, they may be used to determine the agenda to prepare questions.(IFAD Guide Line Procurement Hand book page 87)

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Requested Clarification

01

ITB 25.1
Bid submission deadline

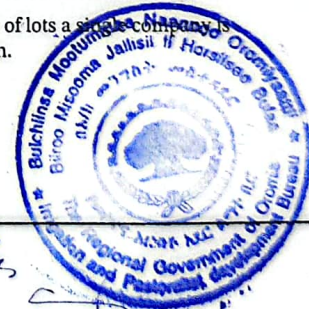
02

Some mandatory ITB
Some mandatory ITB requirements are not clearly included in the bid

03

The maximum number of lot allowed
The maximum number of lots a company is allowed to participate in.

6



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Requested Clarification

04

Dursitu site(LOT-1)

- For well 1-5 pump and inverter sizes are not specified

05

Lencha Wadessa(Lot-2)

- For well 1-5. only solar power capacities are indicated while pump sizes are not provided

06

Hurufa Tigri site(LOT-3)

- Solar power capacities and the specified pump motor ratings, which may lead the system oversizing and un necessary cost.

07

Ilala Site(LOT-4)

- How bidders address the apparent differences between the specified solar array capacities and actual pump motor power requerements.

1. Confirmation of pre-bid conference and submission dates

- We acknowledge requested clarification

Event	Date
Pre-bid conference	Today
Bid submission deadline	26 may,2026,10:00AM EAT
Opening	26 may,2026,10:30AM EAT

- We also advice checking the employer's website www.oipdb.gov.et for any addenda



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3. Technical specifications-Pump and inverter sizing

Lot	Site	Issue	Clarification
Lot-1(BH-1)	Dursitu	Pump and inverter sizes not specified	Use solar PV and pump specifications as provided in the BOQ for BH-1. the system is designed for 35kw total PV power with pump discharge of 9lit/s at 90m head
Lot-1(BH-2&3)	Dursitu	Pump and inverter sizes not specified	Use solar PV and pump specifications as provided in the BOQ for BH-2&3 the system is designed for 39kw total PV power with pump discharge of 10lit/s at 90m head.

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3. Technical specifications-Pump and inverter sizing

Lot	Site	Issue	Clarification
Lot-1(BH-4&5)	Dursitu	Pump and inverter sizes not specified	Use solar PV and pump specifications as provided in the BOQ for BH-4&5 the system is designed for 29kw total PV power with pump discharge of 7.5lit/s at 90m head.

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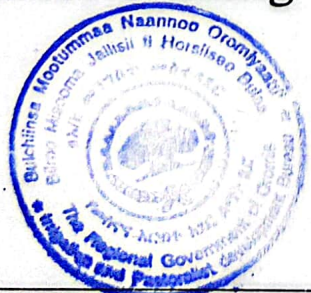


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3. Technical specifications-Pump and inverter sizing

Lot	Site	Issue	Clarification
Lot-2(BH 1-5)	Lencha	Only solar power capacities indicated, pump sizes not specified	The pump specifications are provided per well in the BOQ. Please refer to each BH section: BH-1(34kw PV,8lit/s,96m head), BH-2(36kw PV,8lit/s,102m head),BH-3(45kw PV, 10lit/s, 90m head), BH-4(47kw PV,10lit/s,106m head), BH-5(49 kw PV,10/s, 110m head)
Lot-3	Hurufa	Discrepancy b/n solar PV capacity and pump motor ratings	The solar PV capacities are international to account for the system losses future expansion and vary of solar insolation. The over sizing ensures reliable operation during cloudy condition and at low sun angles. Specified solar PV capacity will not allowed.

3. Technical specifications-Pump and inverter sizing



Lot	Site	Issue	Clarification
Lot-4(BH 1-5)	Ilala	Difference b/n solar array capacities and pump power requirements	The pump specifications are provided per well in the BOQ. Please refer to each BH section: BH-1(34kw PV,8lit/s,96m head), BH-2(36kw PV,8lit/s,102m head),BH-3(45kw PV, 10lit/s, 90m head), BH-4(47kw PV,10lit/s,106m head), BH-5(49 kw PV,10/s, 110m head)
Lot-3	Hurufa	Discrepancy b/n solar PV capacity and pump motor ratings	As per Lot-3, The solar PV capacities are deliberately specified higher than the pump motor ratings to ensure system reliability and efficiency.

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Additional Clarification

01

System sizing

- The solar PV capacities specified in the BOQ are minimum requirements. Bidder may propose higher capacities at no additional cost to the employer, but shall not propose lower capacities.

02

Pump and Inverter matching

- Bidders are responsible for selecting appropriately matched pumps, inverters, and motors that meet the specified discharge and head requirements while being compatible with the specified solar PV array capacity.

03

No material deviation

- Any bid that proposes substantially lower solar PV capacity than specified, or that fails to meet the pump performance requirements will be not allowed.

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Correction

01

BDS 1.1 & 2.1

- **Employer=** Oromia Irrigation and Pastoralist Development Bureau

02

Bid 24.2(c)

- Project Name
 - Solar Power Shallow well

03

Project Components

- Well drilling development
- Solar Power installation
- Pump Installation
- Civil Works

04

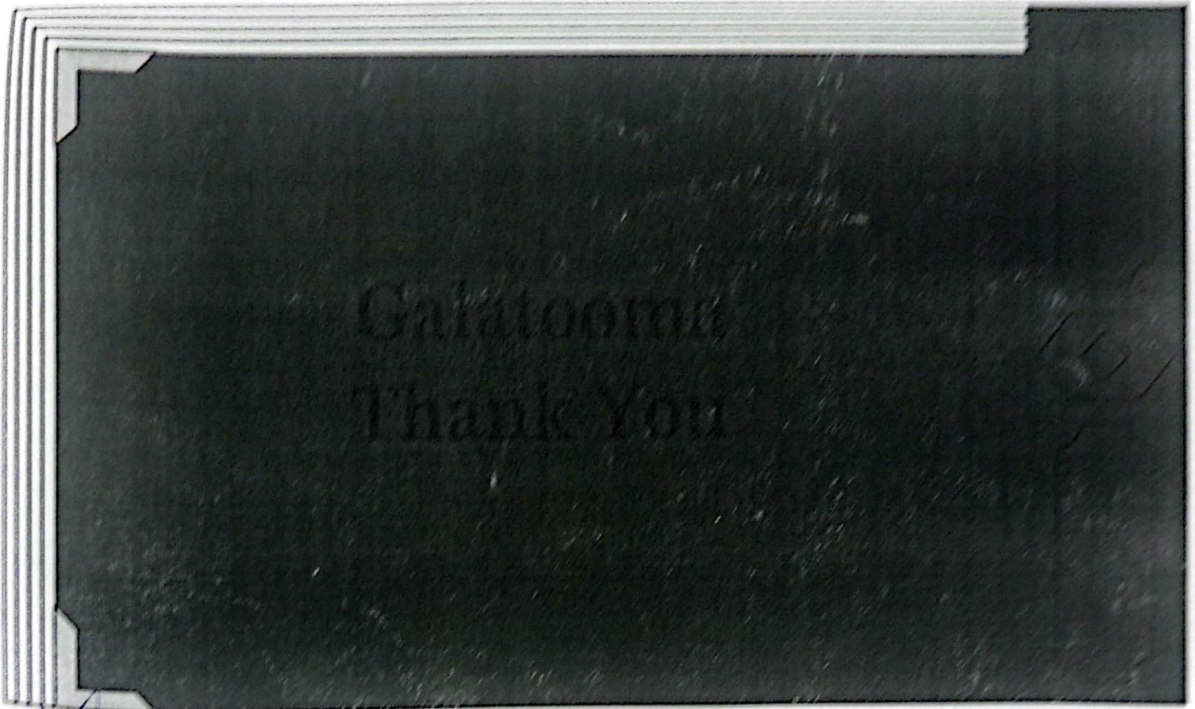
Borehole per lots

- Five(5) shallow well per lots

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Handwritten signature 'J. Brown' in blue ink.

