



**NOTICE OF AWARD**

**APR 26 2024**

**ENGR. REMY G. CADIENTE**  
 Proprietor  
**REMAR CONSTRUCTION**  
 Brgy. Tambidao, Bacarara, Ilocos Norte

**Dear Engr. Cadiente,**

Warmest greetings!

We are pleased to inform you that your bid dated 25 March 2024 for the execution of the project, **PROVISION OF LABOR, MATERIALS, EQUIPMENT RENTALS AND OTHER INCIDENTALS NEEDED FOR THE CONSTRUCTION OF PERIMETER FENCE AT DA-INREC, DINGRAS, ILOCOS NORTE** with **IB No. DA RFO 1-2024-INFRA-019** is hereby accepted and awarded to you, as the Lowest Calculated and Responsive Bid (SCRB), at a Contract Price equivalent to:

**ONE MILLION THREE HUNDRED FORTY-NINE THOUSAND NINE HUNDRED EIGHTY-SEVEN PESOS AND SIXTY-TWO CENTAVOS ONLY (PHP1,349,987.62)**

You are therefore required to provide the performance security in the form and amount stipulated in the Instructions to Bidders and enter into a contract with the Department of Agriculture Regional Field Office 1 (**DA-RFO 1**), within 10 calendar days from receipt of this Notice of Award (NOA).

In Addition to the above stated and within the same period provided, you are likewise required to submit the following:

- a.) Construction Methods of the Project;
- b.) Program Evaluation and Review Technique (PERT)/Critical Path Method (CPM);
- c.) Equipment Utilization Schedule;
- d.) Manpower Utilization Schedule; and
- e.) Construction Safety and Health Program duly received by DOLE.
- f.) Updated S-Curve of the Project.

By affixing your signature on the space provided below, you hereby signify your acceptance of this NOA and commit to provide all the stated requirements herein. Failure on your part to enter into a contract, provide security bond and any of the requirements shall constitute a sufficient ground for the cancellation of this award and forfeiture of your bid security.

Thank you.

Very truly yours,

**ANNIE Q. BARES, DVM**  
 Head of Procuring Entity

Conforme:

\_\_\_\_\_  
 (Name of Bidder's Representative)

\_\_\_\_\_  
 (Name of Bidder)

\_\_\_\_\_  
 (Date)