

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 8

8995328

Procuring Entity

PHILIPPINE RICE RESEARCH INSTITUTE

Title

Printing and delivery of Technology Assessment Protocol Manual (ALT22-03-0085C)

Area of Delivery

Nueva Ecija

Solicitation Number:

ALT22-03-0085C

Trade Agreement:

Implementing Rules and

Regulations

Procurement

Negotiated Procurement - Small Value Procurement (Sec. 53.9)

Mode: Classification:

Goods

Category:

Printing Services

Approved Budget

PHP 87,000.00

for the Contract:

- 33

Delivery Period: Client Agency: 30 Day/s

Contact Person:

Anna Liza Peralta Labay

Administrative Officer II

Maligaya Science

Science City of Muñoz Nueva Ecija

Philippines 3119 63-044-4560650 Ext.661

05 011 1500050 EXC.001

alplabay@exchange.philrice.gov.ph

Status	Pending
Associated Components	1
Bid Supplements	0
Document Request List	0
Date Published	08/09/2022
Last Updated / Time	07/09/2022 16:22 PM
Closing Date / Time	12/09/2022 17:00 PM

Description

1 lot

Printing and delivery of Technology Assessment Protocol (TAP) manual

Technical Specifications: No. of copies: 50 Copies

Size: 6inx 9inch

No. of pages: 72 including cover

Colors: (Cover and inside) 2 colors, black and blue

Paper stock: Cover: FC#12 Inside: Book paper #80 Binding: Saddle Stitch Process: Offset

Requirements: A prototype must be submitted by the lowest complied bidder for review and assessment of the enduser and for approval before mass printing.

PLEASE SEND YOUR QUOTATION AND QUERIES (IF ANY) TO:

Careen C. Bautista

casarenocareen2495@gmail.com alplabay@exchange.philrice.gov.ph

Created by

Anna Liza Peralta Labay

Date Created

07/09/2022

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.

© 2004-2022 DBM Procurement Service. All rights reserved.

Help | Contact Us | Sitemap