



Republic of the Philippines  
Department of Agriculture  
**PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY**  
3/F DA-PCAF Bldg., Department of Agriculture, Elliptical Rd., Diliman, Quezon City

### REQUEST FOR QUOTATION

The Philippine Fiber Industry Development Authority (PhilFIDA), thru its Bids and Awards Committee (BAC) invites all manufacturers, suppliers and distributors to send their sealed bids/quotations, within seven (7) days from publication hereof, for the supply/delivery of the items enumerated below:

CONTRACTS	Qty.	Unit	Description of Items	Approved Budget(PhP)	Place of Delivery
PR No.			<b>Supply and Delivery of Agilent Reagents for the Advance Analytical (Agilent) Fragment Analyzer with Serial No.: 3247</b> <b>PhilFIDA Property No. PFIDA-15-236-877</b>		Philippine Fiber Industry Development Authority 3/F DA-PCAF Bldg., Department of Agriculture, Elliptical Rd., Diliman, Quezon City
21-11-662	1 Lot		1 kit Agilent DNF-910 dsDNA Reagent Kit (35-100bp) 500 samples	83,500.00	
			1 kit Agilent GP400-0100 Capillary Storage Solution 100mL		
			<b>TOTAL</b>		

**Interested bidders must be included in the registry of manufacturers/ suppliers/ distributors in the PhilGEPS.** Please submit your bid/quotation, PhilGEPS Certificate, Mayor's/Business Permit and duly signed & notarized Omnibus Sworn Statement in a sealed envelope addressed to Mr. Victor Y. Romano or email to [bac@philfida.da.gov.ph](mailto:bac@philfida.da.gov.ph). Information relating to examination, evaluation and comparison of price quotations shall be confidential.

Deadline for submission of quotation : 29 November, 2021 at PhilFIDA, 3/F DA-PCAF Bldg., Department of Agriculture, Elliptical Rd., Diliman, Quezon City.

This document and the Purchase Request can be viewed and downloaded in the link below:

<http://www.philfida.da.gov.ph/index.php/2016-11-10-03-33-24/bids-and-awards>

For inquiries, please call BAC Secretariat at Telephone No. 8721-9813 / 89288756 to 65 local 2652 or 09189402419.

  
**JOSE L. CATALLA**  
Chairperson