## PURCHASE REQUEST

**Item Description** 

Entity Name: PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY

Expert | Position: Instrument Designer and Developer

Contract: Six months (July to December 2020)

Familiarity with design and configuration of laboratory and field instruments such as portable laminar flow,

Familiarity with integrated circuits and micro sensor With knowledge in data/information management system

Education: with at least doctoral degree in any field of sciences, technology, engineering and mathematics

4. To make modifications and adjustments on the field

tested incubator and come up with a final model,

5. To assist in the development of data management

PR No. 10 - 08 - 301

Monthly Rate: PhP 47,448.00

**Summary of Job Description:** 

developed portable incubator;

1. To design portable water bath/incubator; 2. To fabricate the designed portable water bath/

3. To participate in the field/pilot testing of

Responsibility Center Code:

Salary Grade: 22

Relevant Experience:

incubator, water bath

**Qualifications:** 

incubator;

if necessary; and

system.

(STEM)

Office/Section:

Stock/Property

No.

**Research Division** 

Unit

Fund Cluster: 184 Date: August 3, 2020 Quantity **Unit Cost** Total Cost 47,448.00 284,688.00 ILIPPINE FIBER INDUSTRY VELOPMENT AUTHORITY **OUEZON CITY** Purchase Request 70 - 081930 budget is within the Resea roved New 284,688.00

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Charge to DABIOTECH R-1904 (P 4.5 M) TOTAL Purpose: Provide expertise in the design & fabrication of portable water bath/ incubator for use in virus detection in the field. Requested by: Approved by: Signature ANNRAY V. RIVERA Printed Name JOSE L. CATALLA Chief-Research Division Designation Deputy Executive Director