



18 August 2020

NOTICE OF AWARD
ALTERNATIVE MODE OF PROCUREMENT

Mr. ALLEN JAMES ROSALITA

Authorized Representative
MEGATEXTS PHILS., INC.
7F DAO 1 Bldg., 189 Salcedo Street,
Legaspi Village, Makati City

Dear Mr. Rosalita,

This Notice of Award is hereby issued for the following procurement details and item/s below:

Purchase Request No. :	GAA-20-07-10095
Purchase Request Date :	29 July 2020
Date of Submission of Bids :	07 August 2020
Date of Opening of Bids :	07 August 2020
Total Bid Offer Price :	Php 27,115.00

(inclusive of taxes, import duties and all other charges or fees)

Total Bid Offer Price in Words :	Twenty Seven Thousand One Hundred Fifteen Pesos
----------------------------------	--

Item/s:

- One (1) pc Technical Book: Quantum Computing: An Applied Approach
- One (1) pc Technical Book: Foundations of Deep Reinforcement Learning: Theory and Practice in Python (Addison-Wesley Data & Analytics Series)
- One (1) pc Technical Book: The Design and Analysis of Computer Experiments (Springer Series in Statistics)
- One (1) pc Technical Book: Hands-On Data Science for Marketing: Improve your marketing strategies with machine learning using Python and R

Upon the recommendation of the Bids and Awards Committee (BAC), the abovementioned items have been awarded to you in accordance with your bid offer submitted to Advanced Science and Technology Institute (ASTI).

Please acknowledge acceptance of this Notice by signing in the space provided below and return it to us within two (2) working days upon receipt. Should you have any questions or clarifications, you may coordinate with our BAC Secretariat through email at bac-sec@asti.dost.gov.ph.

Respectfully,

PEDRITO B. MANGAHAS
BAC-1 Chairperson

Approved By:

Digitally signed by
PETER ANTONIO B.
PETER ANTONIO B. BAZON
Officer-in-Charge, BAC-1 ASTI
Date: 2020.08.20
17:29:48 +08'00'

ACKNOWLEDGEMENT

I hereby acknowledge receipt of this Notice on: _____

Name of Representative of the Bidder: _____

Signature of the Representative of the Bidder: _____