



ASTI-FM 03-11
REV 0/2 APR 2018

**DOST-ASTI Bids and Awards Committee
Invitation to Bid (Public Bidding)**

ITB No:	19-09-2748	Date:	September-24-2019
PR No:	GAA-19-08-8375	Date:	August-23-2019
Source of Funds:	GAA		
Total ABC:	Php 18,550,000.00		
Time, Date & Venue of Pre-bid Conference:	October 04, 2019, 1:30 PM at DOST-ASTI		
Time and Date of Submission of Bids:	October 16, 2019, 12:00 PM		
Time, Date & Venue of Opening Bids:	October 16, 2019, 1:30 PM at DOST-ASTI		
Date of availability of Complete Set of Documents:	September 26, 2019		
Deadline of Potential Bidder's Clarifications:	October 06, 2019		
Deadline of ASTI's Supplemental Bid Bulletin:	October 09, 2019		
Delivery Schedule:			

The Advanced Science and Technology Institute (ASTI), through its Bids and Awards Committee (BAC), hereby invites all interested bidders to submit their bids for the item(s) listed below. Guidelines regarding the format, eligibility, technical and financial documents needed are described in the Instruction to Bidders of the Philippine Bidding Documents

Bidding will be conducted through open competitive bidding procedures using a non discretionary "pass/fail" criterion as specified in the 2016 R-IRR of RA 9184.

A complete set of Bidding Documents may be purchased by interested bidders upon payment of a fee for the Bidding Documents. It is also downloadable for free of charge at DOST-ASTI's website - www.asti.dost.gov.ph

For further inquiries, contact ASTI's BAC Secretariat via email at bac-sec@asti.dost.gov.ph. Interested bidders may also call the number - (632)-426-7423 and look for ASTI's BAC Secretariat.

Respectfully,

PAUL JOHN M. SERRANO
Chairperson, BAC-2

NO.	TECHNICAL SPECIFICATIONS	QTY	UNIT	UNIT PRICE(Php)	TOTAL PRICE(Php)
1	<p>Remote Sensing Processing Software *charged under the "SAR with AIS" project</p> <p>* Two (2) perpetual licenses, transferable to different machines as needed * must include the following tools/modules:</p> <ol style="list-style-type: none"> 1.) geometric correction 2.) spatial data visualization 3.) image classification 4.) raster spatial analysis 5.) radar analysis 6.) image pansharpener 7.) orthorectification 8.) image mosaicking 9.) DEM extraction 10.) SAR polarimetry analysis 11.) SAR interferometric analysis 12.) atmospheric correction 	1	lot	18550000.00	18,550,000.00

13.) object analysis/image segmentation 14.) analysis ready data (ARD) *includes at least three (3) years support *includes installation media and license *price inclusive of government fees, taxes, and duties *full delivery must be on or before Nov. 29, 2019 *full delivery will be the date when the end-user has successfully installed the software and activated the license. *payment will be processed upon issuance of end-user acceptance certificate for full delivery.				
TOTAL APPROVED BUDGET FOR THE CONTRACT (ABC):				Php 18,550,000.00

RESERVATION CLAUSE

The Advanced Science and Technology Institute reserves the right to accept or reject any proposal, to annul the bidding process, and to reject all proposals at any time prior to contract award, without thereby incurring any liability to the affected proponent or proponents.