



February 26, 2016

SUPPLEMENTAL / BID BULLETIN
No. 2016-006

This Supplemental Bid Bulletin No. 2016-006 is being issued to advise prospective bidders to modify and amend certain item in the Bidding Document and Invitation to Apply and Bid as follows:

Original	Agreed
ITB # 048 -2016 – 1 unit <i>Rapid Fully Automated Machine</i> f. xxxx Filter Module	It should be filler module
ITB #051-2016 : 1 unit <i>Water Purification System Type II Water</i> - Stand alone design with integrated <u>100L</u> reservoir castors	Minimum of 100L
- Permeate performance: 40L/hr @ <u>15°C</u>	Temperature will be @ 15°C to 25°C
ITB #055-2016: 1 system LC-MS/MS Complete System Collision Cell: Hexapole or T wave design	Collision cell: Hexapole or T wave design or equivalent
Ion source: Optional and upgradable	As is, no correction
Other Requirements: 2. Must have installed at least 3 currently working LC-MS/MS system in the Philippines for technical support	As agreed: To have installed one (1) LC-MS/MS system provided it is fully functional

The delivery period for all laboratory equipment 30 or 60 WD/CD will be **within 60 to 90 calendar days except for ITB #055-2016 which is 120 calendar days.**

Please be guided accordingly.

Approved by:


MARIA V. ABENES, RMT, DVM, MM
Chair, Bids and Awards Committee

Received by the Bidder/Representative:

Date: _____

DAKILA
General
2/29/16

Harnwell chemicals
mye