UNIVERSITY OF THE PHILIPPINES VISAYAS
PROJECT BIDS AND AWARDS COMMITTEE
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BID BULLETIN
December 02, 2013

Addendum No. 02

This Addendum No. 02 is issued to modify or amend items in the Bidding Documents. This shall form an integral part of the Bidding Documents.

Final Inclusions/Clarifications on the Specifications on the procurement of “Complete Universal Mutation Detection System Plus Power Supply and Start-up Reagents With Gel Documentation System for Automated Image Capture To Analysis (DGGE)” as discussed during the Pre-Bid Conference on November 26, 2013:

1. Gel plates – **12 gel plates or 6 pairs of gel plates**; 2 pairs for the following sizes:
   a. 20x22cm (20cm format)
   b. 16x20cm (16cm format)
   c. 10.2x20cm (10cm format)

2. Spacers – **12 pcs spacer**

3. Combs – **6 combs** (16-well comb, 20-well comb, 25-well comb and 1-well comb); can hold at least 10μl and 20 μl samples

4. Clamps – as needed by the gel plates

5. How does loading of gel done? Handheld gradient delivery system or gel loading system should be provided.

6. Gel stain/dye should be provided + **2 gel staining tray (if needed)**

7. Control sample (positive control) from the supplier to be used during the test run of the equipment.

8. Gel documentation system should have a built-in digital camera with very good resolution (scientific grade).

9. Desktop computer and printer is included—desktop with at least 22” LED monitor with good resolution, needed OS and software (licensed) for the system should be installed, and colored printer should have ink.

10. FOB- UPV NIMBB, Miagao, Iloilo

11. On-site installation, testing and training (**maximum of 15 persons**) should be done simultaneously **2-3 days upon installation**. **Training expenses shall be to the account of Supplier.** Should run sample analysis (complete run) up to reading/interpretation of results.
12. Equipment will only be accepted after the training and successful testing of the unit (after interpretation of result).

13. At least 1 year warranty on all parts and services; a preventive maintenance (shouldered by the Supplier) is required after 10 months of acceptance or 2 months before the warranty period ends (calibration, etc.).

**DELIVERY** – forty-five (45) calendar days after receipt of Notice of Award

From: thirty (30) calendar days
To: forty-five (45) calendar days

For guidance and information of all concerned.

[Signature]
JANE S. GEDUSPAN
Chair, Project Bids and Awards Committee

Received by the Bidder:

Date: ____________________