

# WIC Hematological Testing Supplies

IFB Number: FAU # 0909230440

## Questions and Answers Document

**Question:** On page 1 Section B. HEMATOLOGICAL WIC TESTING SUPPLIES SPECIFICATIONS you state that you are looking to procure 2,000 boxes annually of [Part #111716 HemoCue™ Hb 201 Microcuvettes](#) (200 per box, total of 400,000 units) or equal and 100 boxes annually of [Part #111715 HemoCue™ Hb 201 Microcuvettes](#) (100 per box, individually wrapped, total of 10,000 units) or equal. On Attachment 3 Cost Proposal you state that the estimated two year quantity is 4,000 boxes of [Part #111716 HemoCue™ Hb 201 Microcuvettes](#) (200 per box, total of 400,000 units) and 200 boxes of [Part #111715 HemoCue™ Hb 201 Microcuvettes](#) (100 per box, individually wrapped, total of 10,000 units) or equal. Could you please clarify exactly the amount of each product that I am bidding to provide the State?

**Answer:** Attachment 3 Cost Proposal is the official form that will be evaluated from each company bidding on this procurement opportunity. You should base your bid on the estimated two year amounts of each product. The 400,000 units of Product Number 111716 (or equal) and 10,000 units of Product 111715 (or equal) are annual estimated needs for each product.

To further clarify, bid amounts entered in Attachment 3 Cost Proposal should be for the following:

4,000 boxes of Part Number 111716 [HemoCue™ Hb 201 Microcuvettes](#) or equal (each box will contain 200 microcuvettes). Thus the total estimated microcuvettes needed for the first two years is 800,000.

200 boxes of Part Number 111715 [HemoCue™ Hb 201 Microcuvettes](#) or equal (each box will contain 100 individually wrapped microcuvettes). Thus the total estimated individually wrapped microcuvettes needed for the first two years is 20,000.