Federal Government of Nigeria

Avian Influenza Control Project

Federal Ministry of Health

Invitation for Bids

Credit Number: 4160 UNI

Procurement of Computers, Photocopiers, Printers and Other Accessories for 8 Avian Influenza Control

Project Laboratories

(IFB NO, AICP/HH/GD/NS/10/09)

- This invitation for bids follows the General Procurement Notice for this Project that appeared in dg market publication of 3rd November, 2006, the Guardian Newspaper of 24th October, 2006 and the Daily Trust Newspaper of 20th October, 2006.
- 2. The Federal Government of Nigeria has received a credit from the International Development Association toward the cost of Avian Influenza Control Project -Federal Ministry of Health and it intends to apply part of the proceeds of this credit to payments under the contract for the procurement of computers, photocopiers, printers and other accessories for 8 Avian Influenza Control Project laboratories.
- 3. The Avian Influenza Control Project Federal Ministry of Health now invites sealed bids from eligible and qualified bidders for the Procurement of the:

S/N	Item Description	Qty	Bid Security	Delivery Period	Delivery Location
1	Desktop Computer	24	At least 2% of Bid price	Within 90 Days	AICP Office, No. 2 Cassandra Street, Maitama, Abuja
2	Desktop Printers	24			
3	Laptop Computers	24			
4	UPS	24			
5	External Hard Drives	16			
6	Flash Drives	16			

7	Mobile Printers	8		
8	Scanners	8		

- 4. Bidding will be conducted through the **National Competitive Bidding**(NCB), a procedure specified **in** the World Bank's Guidelines: Procurement under IBRD Loans and IDA Credits, and is open to all bidders from eligible source countries as defined in the Guidelines.
- 5. Interested eligible bidders may obtain further information from the Avian Influenza Control Project Office, No. 2. Cassandra Street, Off Usuma Street, Maitama. Abuja, Nigeria and inspect the bidding documents at the address given below from 9.00am **to** 4.00pm Monday to Friday, except Holidays.

6. Qualifications requirements include: %0