AVIAN POPULATION SURVEY IN THE PHILIPPINES
July 2006
Coding and Editing Guidelines

A. Barangay Identification

B. Farm Information

B.1. On Backyard Farm

1. Indicate the code of the type of poultry in column 1 using the ff. codes:
   - 01   Native/Improved Chicken, kaber, sassoo, ranged chicken
   - 02   Broiler
   - 03   Layer
   - 04   Gamefowls
   - 05   Quail
   - 06   Ducks
   - 06.1   Mallard
   - 06.2   Muscovy
   - 07   Turkey
   - 08   Pet birds
   - 09   Geese
   - 10   Ostrich
   - 11   Peacock (not necessarily peacock only)

   Check the number of birds in column 2 and accept the number of raisers in column 3. If there are a number of birds in column 2, there must be corresponding entries in column 3. However, see to it that the total inventories of birds per raiser in a barangay should not reach commercial level threshold. You can check this by dividing column 2 by column 3. The quotients or the number of birds per raiser should be within the following backyard threshold per raiser for each bird type:

Native/Improved Chicken,	
kaber, sassoo, ranged chicken	*1 - 499*
Broiler	*1 - 999*
Layer	*1 - 499*
Gamefowls	*1 - 19*
Quail	*1 - 499*
Ducks (mallard, muscovy)	*1 - 99*
Turkey	*1 - 49*
Geese	*1 - 19*
Ostrich	*1 - 19*
Pet birds	*1 - 49*

B.2. On Commercial Farm

The following are the commercial farm threshold per raiser for each animal type:

Native/Improved Chicken,
    kaber, sassoo, ranged chicken   500 and more
Broiler   1,000 and more
Layer   500 and more
Gamefowls   20 and more
Quail   500 and more
Ducks   100 and more
Turkey   50 and more
Geese   20 and more
Ostrich   20 and more
Pet birds   50 and more

1. In column 1, indicate the code of the type of poultry using the following codes:
   - 01   Native/Improved Chicken, kaber, sassoo, ranged chicken
   - 02   Broiler
   - 03   Layer
   - 04   Gamefowl
   - 05   Quail
   - 06   Ducks
   - 06.1   Mallard
   - 06.2   Muscovy
   - 07   Turkey
   - 08   Pet birds (can be specified)
   - 09   Geese
   - 10   Ostrich
   - 11   Peacock (not necessarily peacock only)

2. For each of the type of poultry farm, indicate the code of the   poultry farm operation using:
   - 01   Grand Parent Stock Farm
   - 02   Parent Stock Farm
   - 03   Grow-out Farm
   - 04   Contract Grower
   - 05   Hatchery Farm
   - 06   Layer Farm or Commercial Egg Farm
   - 07   Gamefowl Farm

2. In column 3, check the name of farm if legibly written.
3. If a farm has a mother company, check the name of the mother company if legibly written.
4. Check the indicated farm address if legibly written.

5. Check the names and designation of the contact person in columns 6 and 7, respectively.
6. Check the total number of houses (col. 8) and the maximum capacity per house (col. 9).
7. Check the total farm capacity (col 10). Accept if column 10 is the product of column 8 and column 9. If there is entry in column col. 8 and col. 10 but without entry in col. 9, compute for col. 9 by dividing col. 10 with col. 8. Accept column 10 even if column 8 and column 9 have no entries for the following type of poultry: kaber & sasoo, duck, gamefowl, turkey, geese, ostrich.
8. Check the inventory of birds in column 11. Column 11 should not exceed the Total Farm Capacity (col. 10). See to it that there is entry in Total Farm Capacity (column 9). If zero (0) inventory in column 11 there must be a specified reason: 1 – were just harvested/disposed, 1 – temporary closed or 3 – permanently close. If permanently closed, do not encode the farm in the system.