

Nicaragua: More Milk and Meat through better breeds Household Monitoring Tool (Animal Registration)– 2015

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A. General Identification

A.i Household Code (QID- Same as baseline)	[]
A.ii Traceability Household number	
A.iii Survey Type (L1, L2, L3...Lx)	
A.1 Household ID (Unique as outlined below)	
A.2 Village	
A.2 Date of interview (DD/MM/YY)	
A.3 Extension Personnel name	
A.4 Respondent name	
A.5 Respondent gender (1 = Male; 2 = Female)	
A.6 Relationship to household head (1 = household head 2 = spouse 3 = other family member 4 = other non-family member, 5 = other (specify)	

*Unique ID Household: **BCDDDD**

Country Code (B)	Site Code (C)	Household Code (DDDD)
N = Nicaragua	M = Matiguás C = Camoapa	0001, 0002, , 0010, 0011, ... , 0099, 0100 ,... , 9999

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Individual Animal Information (Fill information for all selected cows and any bull used for breeding)			
Ear Tag No	Animal Name and ID	Date of Birth (dd/mm/yyyy)	
Breed / Cross (Code a)**:	Breed Composition (Code b)	Sex (Female F/ Male M)	
Description of animal (Colour, Deformity (code c))		Date of first calving (dd/mm/yyyy)	
Date of current calving (dd/mm/yyyy)		Current Lactation Number	
Sire		Dam	
Sire Name /ID		Dam Name /ID	
Breed (Code a)	Breed Composition (Code b)	Breed (Code a)	Breed Composition (Code b)
Service type used (Bull / AI)	Country of origin	Source of Dam (Own/ Other farmer)	

(Code a) Breed Codes 1= Brown Swiss 2=Brahman 3=Simmental 4= Girolando 5= Jersey 6 = Nellore 7= Creole 8= Holstein 9= Reyna 10 = Unknown cross 11= Other (specify)	(Code b) Breed Composition 1= Pure bred 2= >75% 3= 50% 4=25%	(Code c) Deformity Code D0 = No deformity D1=Blind D2=Lame D3=Abnormal teat number D4=Crooked feet D5=Cleft palate	
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** Breed Codes—include two entries for each animal to indicate main breed-types. eg. 1,1 = Brown Swiss pure, 1,7 = Brown Swiss cross to Creole

A. Calves

Have any calves been born on the farm since the last visit? (0=No, 1=Yes)

If yes, please provide fill calf registry form, and follow up with calf information every three months.