



Organisation Interprofessionnelle pour le développement de
L'Aquaculture au Cameroun

FINGERLING PRODUCTION DATA COLLECTION TOOL

I- GENERAL INFORMATIONS OF THE FARM

Items	Informations
Year	
Period under review	
Region	
Division	
Name of data collection agent	
Person in charge of validation	

II- BASIC INFORMATIONS OF THE FARM

Items	Informations
Denomination of the farm :	
Subdivision	
Village/Quater	
GPS data of the farm (add some photos of the farm)	
Legal Stratus of the farm (société, Entreprise, Etablissement, Coopérative, GIC, Association, ferme individuelle)	
Unique Identification Number UIN) (For Entreprises, SMS ...)	
Registration number (For Cooperatives, CIG, Association ...)	
Date of homologation of the farm	
Date of the creation of the farm	
Name of the Manager /promoteur	
Titre/Function of the manager/promoteur	
Sex of the Manager	
Telephon contact	
E-mail adress	
Name of the technical responsable	
Qualification of the technical responsable	
Professional experience of the technical responsable (Number of years)	
Telephon contact of the technical responsable	
Name and adress of the extension services (Consultants, Personnel MINEPIA, Personnel OIDAC, Personnel Projets)	
Land Certificate (Titre foncier, Abandon de Droit Contunier, Terrain familial, Contrat de Bail, Attestation de Propriété, Autorisation d'Exploitation de Basfond)	
Total Superficy of the site (Ha)	
Superficies under exploitation (Ha)	
Superficies not yet exploited (Ha)	
Type of the hatchery (Modern, Semi Modern, Artisanal)	
Type of equipments (WRS, flow-through)	
Source of water (Forage, Puits, Captage, Réseau Public)	
Origin of Broodstock (IRAD, Autre Local, Importés)	
Importation notice of Broodstock	
Date of acquisition of Broodstock	
Total number of members (in case of CIG or association) (=Men + Women)	
Number of men	

Items	Informations
Number of Women	
Number of youth (<i>below 35 years</i>)	
Nombre de personnels salariés total (=nombre d'hommes + nombre de femmes)	
Number of men	
Number of Women	
Number of youth (<i>below 35 years</i>)	

III- SPECIFIQUE INFORMATION OF THE FARM

N°	Items	Indicators	Value (Year 1)							
			Date of collection.....							
1	Broodstock	Type of broodstock	Clarias		Tilapia		Carpes		Others (to be mentioned)	
			Male	Female	Male	Female	Male	Female	Male	Female
		Total number								
		Average W (Kg)								
		Total W (Kg)								
		Ages								
2	Broodstock used in the hatchery	Type of Broodstock	Clarias		Tilapia		Carpes		Others (to be mentioned)	
			Male	Female	Male	Female	Male	Female	Male	Female
		Total number								
		Average W (Kg)								
		Total W (Kg)								
		Ages								
3	Quantity of feed used for Broodstock	Type of feed	Clarias	Tilapia	Carpes	Others (to be mentioned)				
		Total Quantity of local feed (tons)								
		Total Quantity of imported feed (tons)								
		Price of Kg of local feed								
		Price of Kg of imported feed								
4	Quantity of feed used for larveas	Type of feed	Clarias	Tilapia	Carpes	Others (to be mentioned)				
		Total Quantity of local feed (tons)								
		Total Quantity of imported feed (tons)								
		Price of Kg of local feed								
		Price of Kg of imported feed								
4	Quantity of feed used	Type of feed	Clarias	Tilapia	Carpes	Others (to be mentioned)				

N°	Items	Indicators	Value (Year 1)			
			Date of collection.....			
	for fingerlings	Total Quantity of local feed (tons)				
		Total Quantity of imported feed (tons)				
		Price of Kg of local feed				
		Price of Kg of imported feed				
5	Eggs Production	Speacies of fish	Clarias	Tilapia	Carpes	Others (to be mentioned)
		Total number of eggs	2000			
		Total weight of eggs	3000			
		Quantité de Laitances (Spermatozoïde) produits				
6	Production of larveas	Speacies of fish	Clarias	Tilapia	Carpes	Others (to be mentioned)
		Total number of larveas				
		Total weight of larveas				
		Total weight of larveas				
7	Production of fingerlings	Speacies of fish	Clarias	Tilapia	Carpes	Others (to be mentioned)
		Total number of fingerlings				
		Average weight of fingerlings				
		Total weight of fingerlings				
		Duration of the cycle (Number of days from the fecondation to the fingerlings)				
		Homogénéité (1 si homogène et 0 si non homogène)				
		Taux de survie Larvaires (%)				
8	Training	Types of fingerlings	Clarias	Tilapia	Carpes	Others (to be mentioned)
		Total number of training sessions in fingerlings production				
		Number of staffs trained in fingerlings production	7			

N°	Items	Indicators	Value (Year 1)			
			Date of collection.....			
		Men	5			
		Women	2			
		Youth	3			
9	Adoption	Innovations adopted in the farm)	1			
10	Revenue of farm	Speacies of fish	Clarias	Tilapia	Carpes	Others (to be mentioned)
		Revenue from fingerlings				
		Runing Expenditures				
		Brute Benefit of the farm at the end of the cycle)	0	0	0	0