NATIONAL DAIRY AUTHORITY (NDA)

Real Property of		Compo	onent			Data		Baseline		Target		
	0	bjective/Measure	Formula Wt.		Rating System	Provider	2014	2015	2016	2017		
STAKEHOLDERS	SO 1	Increased Dairy Animals and Milk Share										
	SM 1	Local Milk Sufficiency over Demand (Mkgs)	Total Milk Production over Demand *Demand = Population x Per Capita Consumption	12%	(Actual / Target) x Weight	PSA, BOC, NDA CorPlan	1.17% (19.73 / 1,690.41)	1.14% (20.39 / 1,789.27)	1.20% (21.16 / 1,767.99)	1.28% (22.60 / 1,763.62)		
	SM 2	Dairy Herd Growth Rate	Current - Base Year's Count OVER Base Year	10%	(Actual / Target) x Weight	PSA AND NDA- Operations all areas and Corplan	5.08% (32,835-31,248 / 31,248)	17.04% (38,430-32,835 / 32,835)	18.24% (45,439-38,430/ 38,430)	9.39% (49,706-45,439 / 45,439)		
							22,140	24,252	25,697	27,366		
CT		Cattle					3,384	3,724	7,465	7,551		
PA		Carabao					7,311	10,454	12,277	14,789		
M	-	Goat										
IAL	SO 2	2 Safe Quality Milk										
SOCIAL IMPACT /	SM3	Raw Milk Acceptance Rate	Total Raw Milk Accepted by Plants OVER Total Raw Milk Delivered to the Plants	12%	(Actual / Target) x Weight	NDA- Operations All areas	63% (8,964.69 / 14,303.82)	91% (7,307 / 8,046)	99.37% (8,200.99 / 8,252.98)	90.59% (8,979.20 / 9,912.13)		

SO 3	Improved Welfare of E	xternal Stakeholders							
	Increment in milk revenues of:				F				
SM 4	a. Dairy Farmers	Current - Past Year's Revenue OVER Past	5%	(Actual / Target) x Weight	Farmers, NDA CorPlan and Operations	38.10% (CY=₱190,910.73)	0.46% (CY =₱ 191,790.63)	5.66% (CY=₱202,640.0 6)	3.1%
	b. DMF Operators	Year's Revenue	5%	(Actual / Target) x Weight	DMF, NDA CorPlan and Operations	1.82% (CY= ₽ 1,575,930.59)	56.81% (CY=₱2,471,158.0 5)	1.07% (CY=₱2,497,519.3 5)	28.9%
SM 5	Satisfactory Rating from external stakeholders	Percentage of respondents rating NDA with at least satisfactory	5%	(Actual / Target) x Weight	NDA CorPlan and Operations	None	None	NOA Turned down by MOSCAT	90%
		Subtotal	49%						
SO 4	SO 4 Infuse and Produce Dairy Animals								
	Number of dairy animals:								
SM 6	a. Imported - cattle (heads)	Actual Headcount of Imported Dairy Animals NDA Accepted and Distributed to Dairy Farmers	5%	(Actual / Target) x Weight	NDA- Operations	858	1,415	1,062	680
	b. Produced locally (heads)	Total Calves Born from Breeding and Upgrading Program	5%	(Actual / Target) x Weight	NDA- Operations	6,420	7,759	6,541	4,714

	· Comp	onent			Data		Baseline			
C	Dbjective/Measure	Formula	Wt.	Rating System	Provider	2014	2015	2016		
SM 6	b. Produced locally (heads)	Total Calves Born from Breeding and Upgrading Program	5%	(Actual / Target) x Weight	NDA- Operations	6,420	7,759	6,541		
SIVI 0	c. DMF Dairy Animals Harvested	Actual count	0%	(Actual / Target) x Weight	NDA- Operations	N/A	N/A	261		
SM 7	Number of animals bred and inseminated with dairy genetics (unique heads)	Actual count	0%	(Actual / Target) x Weight	NDA- Operations	18,099	16,876	13,593		
SO 5	Advocate Patronage of	Local Milk and Milk								
SM 8	Number of Dairy Fora Held	Actual count	5%	(Actual / Target) x Weight	NDA- Operations	N/A	6	6		
		Subtotal	15%							
SO 6	D 6 Enhance Competence of NDA Manpower									
SM 9	Percentage of personnel meeting required competencies	Milestone	10%	All or Nothing	NDA-HR	N/A	Competency Framework	Competency Inventory Completed		

		Com	ponent			Data		Baseline		
	C)bjective/Measure	Formula	Wt.	Rating System	Provider	2014	2015	2016	
Q	SO 7	Develop Quality Mana	igement Systems							
LEARNING AND GROWTH	SM 10	ISO Certification	Milestone	12%	All or Nothing	NDA-All units	N/A	Quality Manual Approved	-	IS
LEA			Subtotal	22%						
	SO 8	Enhance Existing and	I Establish New Reve	nue Sou	irces					
병	SM 11	EBITDA	EBITDA	8%	(Actual / Target) x Weight	NDA-Finance	-211,132.00	-153,100.59	-116,415.07	
FINANCE	SM 12	Collection rate on animal repayments	Sum of Collections over Collectibles Due for the Year (in ₱ '000)	6%	(Actual / Target) x Weight	NDA-Finance and operations	41.56% (33,348 / 80,233)	108.48% (65,716.22 / 60,579.30)	58.33% (63,074.8 / 108,141)	
			Subtotal	14%						
			TOTAL	100%						