## Implementation Progress by Results Framework (as of June 2022)

Unit o Measurement	f Baseline (Appraisal)	Target/Actual	YR1	YR2	YR3	YR4	YR5	YR6
Percentage	Cow = 450 L per year	Target	0%	5%	15%	25%	40%	40%
ncrease of average		Actual (L)				1232.00	1498.43	
milk production per		Actual against				1232.00	1470.43	
cow/buffalo.		appraisal				173 70%	232.98%	
		baseline (%)				173.7070	232.3070	
	Buffalo: 640 L per year <sup>1</sup>	, ,	0%	5%	15%	25%	40%	40%
	, ,	Actual (L)				749.00	814.94	
		Actual against						
		appraisal				17.03%	27.33%	
		baseline (%)						
survey]	Possible 2020	,			•			
Jnit of Measurement	Baseline 2020	Target/Actual	YKI	YR2	YR3	YR4	YR5	YR6
Percentage	Goat meat=5 Kg per	Target	0%	10%	20%	20%	20%	20%
ncrease in off take	year	A       (1/)						2070
rate expressed as		Actual (Kg)				3.90	5.42	
carcass weight for		Actual against				-22.00%	8.4 %	
goats		Baseline 2020						
	20, Annual Household Sui							
Explanation	End target for offtake for control of the project, while control of the project, while	e this target, and dropped due to t	d MTR r the diffi	ecomme culty of	endation. achievir	Similarly, and this targe	the indicato et for reaso	r on chyang ns outside t
	services.							
PDO Indicator Tw	o: Increased sales of valu	ie-added produ	cts in t	argete	d value	chains		
Unit of Measurement	Baseline 2020	Target/Actual	YR1	YR2	YR3	YR4	YR5	YR6
Percentage	Milk	Target	0%	5%	10%	20%	25%	30%
ncrease of sales		Actual (NRs		J /0	10 /0	401.50	484.35	30 /0
/alue (aggregated	((NRs. '000 per year)	'000)				701.30	704.33	
over all the	(Cincil dee per year)	Actual against				1.39%	22.31%	
argeted value		Baseline				1.55,0		
chains) <sup>2</sup>		Target	0%	5%	10%	20%	25%	30%
ciiaiiio						1		
	Goat Meat /HH =55.6 (NRs. '000 per year)	Actual (NRs				60.00	75.38	

<sup>&</sup>lt;sup>1</sup> Based on the Rapid Rural Appraisal (RRA) carried out at the time of project preparation. Will be updated with the collection of baseline data in Year 1 of project implementation.

<sup>&</sup>lt;sup>2</sup> Rate of increase of sales in targeted value chains; this indicator will be measured for every targeted value chain. However, only the average value over all the targeted value chains will be reported.

		Actual against Baseline 2020				7.91%	35.58%	
Source: Annual Hou	ısehold Survey 2021 and		ata wii	ll be up	dated af	ter endlin	e survey1	
	ue was calculated as per	-		•			, -	
	ree: Farmers adopting cli							
Unit of	Baseline (Appraisal)	Target/Actual	YR1	YR2	YR3	YR4	YR5	YR6
Measurement								
Number (in '000,	0	Target	0	10	30	60	75	75
cumulative)		Actual		0.60	12.38	24.24	35.411	37.41
Of which female	(0)	Target	(0)	(20)	(30)	(45)	(45)	(45)
(%)		Actual		29	35	41.13	51.18	52.00
Data Source: Projec	t Reports (IPR).	1			<u> </u>		J	
Comment: Yr 6 dat	ta Will be updated in the	annual IPR						
PDO Indicator Fou	ur: Farmers reached with	agricultural ass	ets or	service	s (of wh	ich female	e)	
Unit of Measurement	Baseline (Appraisal)	Target/Actual	YR1	YR2	YR3	YR4	YR5	YR6
Number (in '000,	0	Target	0	25	50	100	150	200
cumulative)		Actual		4.13	128.38	115.78	174.29	176.38
Of which Female	0	Target	(0)	(20)	(30)	(45)	(45)	(45)
(%) <sup>3</sup>		Actual		40.68	48.10	46.7	49.0	49.0
Source: PMIS, DLSL	J report, Yr 6 data Will be	e updated in the	annua	l IPR				
Intermediate Resi	ults Indicators							
Component A: Str	engthening Critical Re	gulatory and I	nstitu	tional	Capacit	V		
A.2 Client days of tr		<u> </u>			-	-		
TILE CHOICE days of th	raining provided (of which	h female)						
· ·			YR1	YR2	YR3	YR4	YR5	YR6
Unit of	Baseline (Appraisal)	h female) Target/Actual	YR1	YR2	YR3	YR4	YR5	YR6
Unit of Measurement		Target/Actual						
Unit of Measurement Number	Baseline (Appraisal)				YR3 2,500 4489	3,500	YR5 4,500 10,733	YR6 5,500
Unit of Measurement	Baseline (Appraisal)	Target/Actual Target Actual	5,00	1,500 416	2,500 4489	3,500 8,933	4,500 10,733	5,500
Unit of Measurement Number (cumulative)	Baseline (Appraisal)  0	Target/Actual		1,500	2,500	3,500	4,500	
Unit of Measurement Number (cumulative) Of which female (%)	Baseline (Appraisal)  0  0	Target/Actual Target Actual Target Actual	5,00	1,500 416 (35)	2,500 4489 (35)	3,500 8,933 (35)	4,500 10,733 (35)	5,500
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6	Baseline (Appraisal)  0	Target/Actual Target Actual Target Actual Actual the annual IPR.	5,00	1,500 416 (35) 18.75	2,500 4489 (35) 8.00	3,500 8,933 (35)	4,500 10,733 (35)	5,500
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 of	Baseline (Appraisal)  0  0  data Will be provided in to the moting sector innovation	Target/Actual Target Actual Target Actual Actual The annual IPR. and modernizin	5,00 (35) g servi	1,500 416 (35) 18.75	2,500 4489 (35) 8.00	3,500 8,933 (35) 12.64	4,500 10,733 (35) 12.3	5,500 (35)
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 (	Baseline (Appraisal)  0  0  data Will be provided in to moting sector innovation ducer Organizations/Cook	Target/Actual Target Actual Target Actual Actual The annual IPR. and modernizin	5,00 (35) g servi	1,500 416 (35) 18.75	2,500 4489 (35) 8.00	3,500 8,933 (35) 12.64	4,500 10,733 (35) 12.3	5,500
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 of Component B: Prof B.1 Number of Prof range of services to	Baseline (Appraisal)  0  0  data Will be provided in to moting sector innovation ducer Organizations/Coomembers	Target/Actual Target Actual Target Actual the annual IPR. and modernizin peratives newly	5,00 (35) g servi	1,500 416 (35) 18.75 ce deli	2,500 4489 (35) 8.00 very.	3,500 8,933 (35) 12.64	4,500 10,733 (35) 12.3	5,500 (35) n increased
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 of Component B: Prof	Baseline (Appraisal)  0  0  data Will be provided in to moting sector innovation ducer Organizations/Cook	Target/Actual Target Actual Target Actual Actual The annual IPR. and modernizin	5,00 (35) g servi	1,500 416 (35) 18.75	2,500 4489 (35) 8.00	3,500 8,933 (35) 12.64	4,500 10,733 (35) 12.3	5,500 (35)
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 of Component B: Prof B.1 Number of Prof range of services to Unit of	Baseline (Appraisal)  0  0  data Will be provided in to moting sector innovation ducer Organizations/Coomembers	Target/Actual Target Actual Target Actual Actual The annual IPR. and modernizin peratives newly Target/Actual	5,00 (35) g servi	1,500 416 (35) 18.75 ce deli	2,500 4489 (35) 8.00 very. or forma	3,500 8,933 (35) 12.64 alized and	4,500 10,733 (35) 12.3	5,500 (35) n increased
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 of Component B: Prof B.1 Number of Prof range of services to Unit of Measurement Number	Baseline (Appraisal)  0  0  data Will be provided in to moting sector innovation ducer Organizations/Coomembers  Baseline (Appraisal)	Target/Actual Target Actual Target Actual The annual IPR. and modernizin peratives newly Target/Actual Targets	5,00 (35) g servi	1,500 416 (35) 18.75 ce deli lished YR2	2,500 4489 (35) 8.00 very. or forma	3,500 8,933 (35) 12.64 alized and YR4 1,600	4,500 10,733 (35) 12.3 d offering a	5,500 (35) n increased
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 of Component B: Prof B.1 Number of Prof range of services to Unit of Measurement Number (cumulative)	Baseline (Appraisal)  0  0  data Will be provided in to moting sector innovation ducer Organizations/Coomembers  Baseline (Appraisal)	Target/Actual Target Actual Target Actual The annual IPR. and modernizin peratives newly Target/Actual Targets Actual	5,00 (35) g servi	1,500 416 (35) 18.75 ce deli lished	2,500 4489 (35) 8.00 very. or forma	3,500 8,933 (35) 12.64 alized and	4,500 10,733 (35) 12.3	5,500 (35) n increased
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 of Component B: Prof B.1 Number of Prof range of services to Unit of Measurement Number (cumulative) Source: PMIS. Yr. 6	Baseline (Appraisal)  0  0  data Will be provided in to the moting sector innovation ducer Organizations/Coomembers  Baseline (Appraisal)  0  data will be updated in to the provided in	Target/Actual Target Actual Target Actual Actual The annual IPR. and modernizin peratives newly Target/Actual Targets Actual The annual IPR	5,00 (35) g servi estab YR1 0	1,500 416 (35) 18.75 ce deli lished YR2 500 158	2,500 4489 (35) 8.00 very. or forma YR3 1,500 624	3,500 8,933 (35) 12.64 alized and YR4 1,600 1048	4,500 10,733 (35) 12.3 d offering a YR5 1,700 1,347	5,500 (35) n increased YR6 1,700
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 of Component B: Prof B.1 Number of Prof range of services to Unit of Measurement Number (cumulative) Source: PMIS. Yr. 6	Baseline (Appraisal)  0  0  data Will be provided in to moting sector innovation ducer Organizations/Coomembers  Baseline (Appraisal)  0	Target/Actual Target Actual Target Actual The annual IPR. and modernizin speratives newly Target/Actual Targets Actual Targets Actual The annual IPR Torganizations	5,00 (35) g servi estab YR1 0	1,500 416 (35) 18.75 ce deli lished YR2 500 158	2,500 4489 (35) 8.00 very. or forma YR3 1,500 624	3,500 8,933 (35) 12.64 alized and YR4 1,600 1048	4,500 10,733 (35) 12.3 d offering a YR5 1,700 1,347	5,500 (35) n increased YR6 1,700
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 of Component B: Prof B.1 Number of Prof range of services to Unit of Measurement Number (cumulative) Source: PMIS. Yr. 6 Explanation	Baseline (Appraisal)  0  0  data Will be provided in to the moting sector innovation ducer Organizations/Cool members  Baseline (Appraisal)  0  data will be updated in to the number of produce	Target/Actual Target Actual Target Actual The annual IPR and modernizin peratives newly Target/Actual Targets Actual The annual IPR r organizations is	(35)  g service estable  YR1  0	1,500 416 (35) 18.75 ce deli lished YR2 500 158	2,500 4489 (35) 8.00 very. or forma 1,500 624	3,500 8,933 (35) 12.64 alized and YR4 1,600 1048	4,500 10,733 (35) 12.3 d offering a YR5 1,700 1,347	5,500 (35) n increased YR6 1,700
Unit of Measurement Number (cumulative) Of which female (%) Source: PMIS. Yr 6 of Component B: Prof B.1 Number of Prof range of services to Unit of Measurement Number (cumulative) Source: PMIS. Yr. 6 Explanation	Baseline (Appraisal)  0  0  data Will be provided in to moting sector innovation ducer Organizations/Coomembers  Baseline (Appraisal)  0  data will be updated in to The number of produce on fewer but quality support to the produce of the provided in t	Target/Actual Target Actual Target Actual The annual IPR and modernizin peratives newly Target/Actual Targets Actual The annual IPR r organizations is	(35)  g service estable  YR1  0	1,500 416 (35) 18.75 ce deli lished YR2 500 158	2,500 4489 (35) 8.00 very. or forma 1,500 624	3,500 8,933 (35) 12.64 alized and YR4 1,600 1048	4,500 10,733 (35) 12.3 d offering a YR5 1,700 1,347	5,500 (35) n increased YR6 1,700

<sup>&</sup>lt;sup>3</sup> This includes the farmers who would benefit from the vaccination campaign supported by the project.

FMD for cattle and buffalo (Number in '000,)		Actual		1,005	823	2,650	3,079	
PPR for small	0	Target	5,000	6,500	7,500	8,500	9,600	9,600
ruminants (Number in '000,)		Actual		7,000	6,565	7,860	7,900	

Source: PMIS, DLSU Yr 6 data will be updated in the annual IPR

Explanation The project is now supporting the National FMD and PPR control program in compliance to agreement with SAARC. NLSIP therefore is supporting the GoN's Risk Based Strategic Plan to control FMD and PPR. Hence, target likely to overshoot. The progress on FMD and PPR will be reported in terms of number of animals vaccinated as per year wise target in thousand. The year wise target is well aligned with nation's RBSP of FMD and national PPR control program.

**B.3** Beneficiary satisfaction rate with relevance, timeliness and effectiveness of services provided by the project for the livestock sector (of which female)

Unit of	Baseline (Appraisal)	Target/Actual	YR1	YR2	YR3	YR4	YR5	YR6
Measurement								
	0	Target	_	_	35	_	_	75
Total (%)		Actual				28.40	34.57	
Of which female	0	Target	_	_	35	_	-	75
(%)		Actual				29.30	44.27	

Source: Annual Household Survey 2021. [Year 6 data will be updated after endline survey]

## **Comments:**

## Component C: Promoting Smallholder Inclusive Value Chains for Selected Livestock Commodities

C.1 Dialog platform between actors of the targeted value chains established and operational at national, provincial and district level (Number, Custom)

	,							
Unit of	Baseline (Appraisal)	Target/Actual	YR1	YR2	YR3	YR4	YR5	YR6
Measurement								
Number (National)		Target	0	1	1	1	1	1
	0	Actual		1	1	1	1	1
Number (provincial)	0	Target	0	5	5	5	5	5
		Actual		5	5	5	5	5
Number (district)		Target			28	28	28	28
		Actual		0	28	28	28	28

Source: PMIS, DLSU reports

Explanation This adjustment is to aligned with current administrative structure of the country

C.2 Number of business plans financed by the project on a matching grant basis

				<b>J J</b>				
Unit of	Baseline (Appraisal)	Target/Actual	YR1	YR2	YR3	YR4	YR5	YR6
Measurement								
Number	0	Target	0	50	125	250	350	350
(cumulative)		Actual		0	0	0	601	601

**Explanation**: Given the delay in rolling out matching grant schemes for the reasons described in Component C above, the end target has been revised downward from financing 500 business plans to 350 business plans.

Source: PMIS, DLSU reports

				, ,		,		
Unit of	Baseline (Appraisal)	Target/Actual	YR1	YR2	YR3	YR4	YR5	YR6
Measurement								
Total (%)	0	Target	0	5	20	40	60	60
		Actual				0	-	
		Target	(0)	(20)	(30)	(45)	(45)	(45)

Of which female		Actual				0	-	-			
(%)											
Explanation	The insurance policy has	as been made	mand	atory i	n the a	nimals pr	ocured th	rough NLSIP			
	financing under MGS. Th	inancing under MGS. The MG sub project has just rolled out. The information will be tracked									
	later.										
Source: DLSU report	Source: DLSU reports. Yr 6 data will be updated in the annual IPR.										
Comment:											
Component D: Pro	ject Management and	Knowledge Ge	enerat	ion							
<b>D.1</b> Grievances regis	stered related to delivery	of project bene	efits sa	tisfacto	rily add	ressed					
Unit of	Baseline (Appraisal)	Target/Actual	YR1	YR2	YR3	YR4	YR5	YR6			
Measurement											
%	0	Target	50	55	60	65	70				
		Actual		100	100	100	95.68				
Source: PMIS. No gr	rievance was lodged durir	ng first quadirm	ester.	Will be	updated	in the an	nual IPR.				