Annex A

NATIONAL TOBACCO ADMINISTRATION (NTA) Validated 2023 Performance Scorecard

	Componen	nt		Target	GOCC Sul	bmission	GCG Valie	dation	Supporting				
0	bjective/Measure	Formula	Wt.	2023	Actual Rating		Score	Rating	Documents		Remarks		
SO 1	Sustained Viable To	bacco Industry											
									Summary on Yield and Yield Components per Tobacco Type for Crop	The breakdown of 2,560.97 kg/ha production per area is as follows:			
SM 1	Yield per hectare	Total Production /	10%	2 500	0.504	100/	0 500 07	Components		Components	Tobacco Type	Production	Area
SIVI I	(kg/ha)	Total Area	10%	2,560	2,561	10%	2,560.97	10%		Virginia	1,324,939.49	527.5	
									Year 22-23 signed by	Burley	364,280.28	125.02	
									NTA's OIC-	Native	141,415.50	62.30	
									FTSD	Total	1,830,635.27	714.82	
		Subtotal	10%			10%		10%					
SO 2	Improved Quality of	Life of Tobacco F	Farmers										
	Percentage of Satisfie	ed Customers		TT 61, TS HE SHOLETS									
	a. Tobacco farmers	Number of respondents which gave at	2.5%	90%	99%	2.5%			 CSM Report for 2023 NTA e-mail resubmitting its CSM Result dated 03 May 2024 	Based on th	e ARTA report, N	ΓA is listed as	
SM 2	b. Industry stakeholders	least a Satisfactory rating / Total number of respondents	2.5%	90%	97%	2.5%	Not Compliant	0%	 NTA letter to ARTA dated 27 June 2024 ARTA e-mail dated 02 July 2024 ARTA letter dated 17 July 2024 	Furthermore justification thus mainta	iant" due to "Late , ARTA did not rec and request for re ining the classifica as non-compliant.	onsider NTA's consideration,	

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	Component			Target	GOCC Sub	mission	GCG Valie	dation	Supporting		
Ot	ojective/Measure	Formula	Wt.	2023	Actual Rating		Score	Rating	Documents	Remarks	
	Farmers' Net Income										
						6%				The breakdown of far hectare is as follows:	rmers' net income per
				₽82,000						Particulars	Amount
										Gross Income	157,102,173.08
	a. From Tobacco						₽60,647.49	4.43%	 Summary on Yield and Yield Components per Tobacco Type for Crop Year 22-23 signed by NTA's OIC- FTSD 	Less: Production Cost	113,750,135.03
										Net Income	43,352,038.05
										Divided by: Area	714.82
			6%		₽85,672					Net Income per Hectare	60,647.49
SM 3	net income	Total annual net income / total area								assistance subsidy income from producti income. However, regarded as part of th the same is grante	putation, the production is added to the net on to derive the total net the same should be ne production cost since d to farmers for their s such as, but not limited rials and labor costs.
	b. From other crops and livelihood activities		5%	₽ 51,000	₽56,651	5%	₽56,649.16	5%	 Schedule of Income from Other Crops and Livelihood signed by Chief TPRO 	The breakdown of the follows: Particulars Gross Income Less: Production Cost Net Income Divided by: Area Net Income per Hectare	e accomplishment is as Amount 60,447,650.53 32,831,184.67 27,616,465.86 487.5 56,649.16

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	Component			Target	GOCC Sub	omission	GCG Validation		Supporting			
Ob	ojective/Measure	Formula	Wt.	2023	Actual	Rating	Score	Rating	Documents	inn Consula	Remarks	
									 Breakdown of Farmer- 	The breakdo follows:	wn of the accomplishm	ient is a
	Number of farmer-								Cooperators per Branch Office	Area Abra	Number of Fai Cooperators/Bene 680	rmer- eficiari
SM 4	cooperators/benefici aries who availed of	Absolute Number	7%	4,400	8,173	7%	8,453	7%	List of Farmer-	Ilocos Norte Vigan	e 1,045 1,140	
	production assistance								Cooperators	Candon La Union	1,569 1,574	
				Board Resolution no. 179 s. 2023	Pangasinal Isabela	1,254						
									179 8. 2023	Cagayan Mindanao Total	286 200 8,453	
										The breakdo follows:	wn of the accomplishm	nent is
										follows:		
											Title of Livelihood Seminar Cattle Fattening	N
	Number of farmer-								 Summary of the Activity Report per 	follows: Area Misamis	Title of Livelihood Seminar Cattle Fattening (1st Batch) Post Harvest on Bottle Sardines Processing	N d 6 [:]
SM 5	cooperators/benefici aries trained in	Absolute Number	7%	450	497	7%	497	7%	the Activity	follows:	Title of Livelihood Seminar Cattle Fattening (1st Batch) Post Harvest on Bottle Sardines Processing Cattle Fattening (2nd Batch)	N d 6' 44
SM 5	cooperators/benefici		7%	450	497	7%	497	7%	the Activity Report per	follows: Area Misamis	Title of Livelihood Seminar Cattle Fattening (1st Batch) Post Harvest on Bottle Sardines Processing Cattle Fattening (2nd Batch) Free Range Chicken Seminar	N (
SM 5	cooperators/benefici aries trained in		7%	450	497	7%	497	7%	the Activity Report per Training • Attendance	follows: Area Misamis Oriental Ilocos Norte	Title of Livelihood Seminar Cattle Fattening (1st Batch) Post Harvest on Bottle Sardines Processing Cattle Fattening (2nd Batch) Free Range	N 6 4 9 6
SM 5	cooperators/benefici aries trained in		7%	450	497	7%	497	7%	the Activity Report per Training • Attendance	follows: Area Misamis Oriental Ilocos	Title of Livelihood Seminar Cattle Fattening (1st Batch) Post Harvest on Bottle Sardines Processing Cattle Fattening (2nd Batch) Free Range Chicken Seminar Mushroom Production &	No 6 4 6 9 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6

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	Component	t		Target	GOCC Sul	omission	GCG Validation		Supporting		
Ol	bjective/Measure	Formula	Wt.	2023	Actual	Rating	Score	Rating	Documents	Remarks	
SO 3	Assured Production	of Quality Locall	y Produce	ed Tobacco a	s Desired by	Various Ma	arkets				
SM 6	Percentage increase in high grades of tobacco (Grades AA to C/high to medium 2 in its Harmonized Grades Equivalent) Current Year High-Grade % less Previous Year High- Grade %		6%	1% (81.81)	1% (82.68)	6%	1.68% (82.68)	6%	 Grade Distribution of Tobacco Types, Crop Year 2022- 2023, signed by NTA's OIC- FTSD 	The breakdown of the accomplishment is follows: Tobacco HG Traded Type HG Stock Virginia 1,097,130.45 1,324,939.4 Burley 307,859.92 364,280.1 Native 108,557.20 141,415.1 Total 1,513,547.57 1,830,635.1	
		Sub-total	36%			36%		29.43%			
SO 4	Strengthen Research		nt and Te	chnology Tra	ansfer						
	Research results/studi	les:						1	1	All four (4) submitted Research Proje	
SM 7 (a) Number of R&D projects completed		Absolute Number	8%	4	4	8%	4	8%	 Accomplishme nt Report of Completed Research Studies 	 were validated as completed during 20 The studies are as follows: 1. Production of Tobacco stalk flour thermoplastic compose manufacturing 2. Physical and Chemical Characterist of Philippine-Grown Burley Tobac Crop Year 2022-2023; 3. Effect of Drip and Furrow Irrigation Yield and Economics of Virgi Improved Flavor Tobacco (Nicotia tabacum); and 4. Verification Trial on the Evaluation Black and White (BW) Polyethyle (PE) Plastic as Air-Curing Shed Co 	

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	Component			Target	Target GOCC Submissio		GCG Vali	idation	Supporting			
Ot	ojective/Measure	Formula	Wt.	2023	Actual	Rating	Score	Rating	Documents	Remar	ks	
										The following studies we "Philippine Tobacco New		
										Title of Study	Publication Detail	
	(b) Number of completed R&D projects published in national or regional technology publication journals	Absolute Number	6%	2	2	6%	2	6%	Philippine Tobacco News (January – March 2023, and April-June	Annual Physical and Chemical Evaluation of Philippine and Imported Tobacco Leaf (CY 2021-2022)	"Philippine Tobacco News" January -March 2023 Issue, pages 18-20	
	or newsletters								2023 Editions)	Market Assessment of the Local Tobacco Industry	"Philippine Tobacco News" April -June 2023 Issue, pages 16- 19	
SO 5	Effective Enforcemen	t of Regulatory I	Neasures		-		8 4 C A A A					
	Percentage of licensed	companies fully o	compliant	with rules and	regulations:							
										The breakdown of local t	raders is as follows:	
		Total licensed								Local Traders	Number	
		entities with transactions							 NTA Form 22, 23, 23-A 	Field Canvassers / Viaj	eros 402	
SM 8		minus the number of							 Summary of 	Buying Stations	8	
	(a) Local trading	violators all	5%	97%	100%	5%	100%	5%	Inspections	Redrying Plants	3	
		over total licensed							List of Licenses of	Wholesale Dealers	7	
		entities with transactions							Entities	TOTAL	420	
										Based on the inspection no local trading violators	reports, there were within the year.	

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	Component			Target	GOCC Sub	GOCC Submission GCG		idation	Supporting	
O	ojective/Measure	Formula	Wt.	2023	Actual	Rating	Score	Rating	Documents	Remarks
	(b) Export/import/transsh ipment		5%	95%	97%	5%	98%	5%	 Certificate of Inspection/ Permit to Transport/ Incidental Report Export / Import Commodity Clearance Monthly Inspection Reports 	Out of the 100 licensed entities with transaction/s within the year, ninety-eight (98) entities were found to be compliant.
	(c) Manufacturing		5%	100%	100%	5%	100%	5%	 NTA Form RD-F-044 List of Manufacturers and their licenses Quarterly Supervision / Monitoring Report 	Out of the twenty-seven (27) registered/licensed manufacturers, only seventeen (17) had transaction/s within CY 2022-2023. Based on the validation of sixty- four (64) inspection reports during 2023, no non-compliances were recorded.
SM 9	Percentage of violations acted upon within one (1) working day	No. of violations acted upon within one (1) working day over the Total no. of violations	5%	100%	100%	5%	100%	5%	 NTA Form 22, 23, 23-A Certificate of Inspection/Permit to Transport/Incidental Report NTA Form RD-F-044 Notice of Violation 	As reported, there was one (1) entity that recorded a total of twenty-seven (27) violations for the year. NTA sent out a Notice of Violation to the entity one (1) day following the conduct of the inspection.
		Sub-total	34%			34%		34%		

INTERNAL PROCESS

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Validated 2023 Performance Scorecard

	Componen	t		Target	GOCC Sub	mission	GCG Valid	lation	Supporting	Remarks
Ob	jective/Measure	Formula	Wt.	2023	Actual Rating		Score Rating		Documents	Remarks
SO 6	Enhance Existing Qu	uality Managemer	nt Systen	n		C. Andrews				
SM 10	ISO 9001:2015 Certification	Milestone	5%	1 st Surveillanc e Audit Passed	1 st Surveillanc e Audit Passed	5%	1 st Surveillance Audit Passed	5%	 ISO Certificate (SGS) QMS Audit Report Scanned pages of Request for Action for Non- Conformities 	Based on the Audit Summary Report date 14 August 2023, the <i>Societe General of</i> <i>Surveillance</i> (SGS) recommended th continued management system certification The details of the Certification are as follow Scope: Research and Developmen Regulatory Services, Technolog Assistance, Extension and Production Support Services Validity: 19 September 2022 to 10 September 2025 Offices Covered: National Tobacco Administration Site 1: Ben-Lor Building 1184, Quezo Avenue, Quezon City, Philippines Site 2: Corners Scout Reyes Street ar Panay Avenue, Quezon City, Philippines Site 3: Farm Technology & Service Department, Batac City, Ilocos Nort Philippines
SO 7	Strengthen the Ager	ncy's Organization	nal Struc	ture						
SO 8	Develop Competent	and Highly Work	Motivate	ed Employees	in a Conduci	ve Organi	zational Climat	te		
SM 11	Develop Competent and Highly Work-Mot Percentage of employees meeting required competencies Milestone 5		5%	49%	49%	5%	49.64%	5%	 Competency Assessment Report Sample Competency Assessment Forms 	137 out of the 276 personnel (filled plantilla positions) met their respective required competencies.

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Validated 2023 Performance Scorecard

	Componen	t		Target	GOCC Sul	omission	GCG Val	idation	Supporting				
Ot	bjective/Measure	Formula	Wt.	2023	Actual Rating		Score	Rating	Documents	R	lemarks		
SO 9	Attain Financial Stat	oility											
	Budget Utilization Rate:												
	a. Subsidy												
	a.1 Obligation Rate												
SM 12	Current	Total Obligated	2%	90%	100%	2%	100%	2%	 BUR Signed by NTA Financial Analyst and OIC of 	MOOE – 11 Regular 11 MOOE – 11 Projects 14 Capital Outlay		n rate for the Obligation (B) 131,585,000 139,996,000 60,000,000 331,581,000	
	Carry-Over	Subsidy over Total COB from Subsidy [both net of PS Cost]	2%	90%	100%	2%	100%	2%	Finance Dept. • Report of Checks Issued • Special Allotment Release Order • NTA ICRS Submission	MOOE – Regular MOOE – Projects Capital Outlay Quick Response Fund		Obligation (B) 40,000,000 60,000,000 34,909,000 134,909,000	

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		Componen	it		Target	GOCC Sul	omission	GCG Vali	idation	Supporting			
11.72	Ob	jective/Measure	Formula	Wt.	2023	Actual	Rating	Score	Rating	Documents		Remarks	
	a.2 Dis	bursement Rate											
Strationers)												The breakdown of the disbursemen the current year is as follows:	
The second second											Particulars	Obligation (A)	Disbursement (B)
		Current		2%	90%	100%	2%	99.99%	2%		MOOE – Regular	131,585,000	131,536,387.40
		Current									MOOE – Projects	139,996,000	139,996,000
								BUR Signed by NTA	Capital Outlay	60,000,000	60,000,000		
			Total							Financial Analyst and OIC-Finance	TOTAL	331,581,000	331,532,387.40
「日本町日本市市			 Disbursement over Total Obligations [both net of PS Cost] 							Dept. Report of Checks Issued Special	The breakdor carry-over is	irsement rate for	
										Allotment Release Order	Particulars	Carry Over Balance (A)	Disbursement (B)
				2042		510040-0005				NTA ICRS Submission	MOOE – Regular	-	
10.000		Carry-Over		2%	90%	100%	2%	100%	2%		MOOE – Projects	40,000,000	40,000,000
Contraction of the local data											Capital Outlay	60,000,000	60,000,000
To the second											Quick Response Fund	34,909,000	34,909,000
											TOTAL	134,909,000	134,909,000

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	Component			Target	GOCC Submission		GCG Validation		Supporting				
	Objective/Measure	Formula	Wt.	2023	2023 Actual	Rating	Score	Rating	Documents	Remarks			
		2								The breakdown of the disbursement of NTA's IGF is as follows:			
							13.05%	ő 0.29%			Budgeted	Disbursed	
Ē		Tatal							 BUR Signed by NTA Financial Analyst and OIC-Finance Dept. Breakdown of Particulars of IGF 	MOOE	195,925,000	37,866,914.36	
ARD	b. Disbursement of	Total Disbursement from IGF over								Capital Outlay	290,384,000	25,608,502.00	
E	Internally	Total COB	2%	90%	98.79%	1.98%				Total	486,309,000	63,475,416.36	
FINANCIAL SI EWARDSHIP	Generated funds	from IGF [both net of PS Cost]								used the w annual acc "Total Disk COB from formula, N	validation, it was vrong formula in o complishment. Ins bursement from Io IGF [*] , which is the TA used Total Of tor, which lead to ent rate.	computing its stead of using GF over Total e agreed bligation as its	
		Sub-total	10%			9.98%		8.29%					
			100%			99.98%		91.72%					