NATIONAL TOBACCO ADMINISTRATION (NTA) Validated 2019 Performance Scorecard

	Componen		Target	GOCC Submission		GCG Validation		Supporting	<u>,</u>), ,	
Ob	jective/Measure	Formula	Wt.	2019	Actual	Rating	Score	Rating	Documents	Remarks
SO 1	Sustained Viable To	bacco Industry								
SM 1	Yield per hectare (kg/ha)	Total Production / Total Area	10%	2,440	2,483.51	10%	2,482.93	10%	Summary on Yield and Yield Components per Tobacco Type for Crop Year 18-19	Tobacco Type Prod'n (kg) Area (ha) Virginia 4,705,849.57 2,040.53 Burley 2,320,871.42 802.01 Native 2,107,425.95 836.24 Total 9,134,146.94 3,678.78
		Subtotal	10%			10%		10%		
SO 2	Improved Quality of	Life of Tobacco Fa	armers							
SM 2	Percentage of Satisfied Customers	Number of respondents which gave at least a Satisfactory rating / Total number of respondents	6%	90%	On-going report preparation, interview with private stakeholders was suspended due to lockdown	0%	99.66%	6%	 201 Customer Satisfaction Survey Final Report Data Collection Report Accomplished Survey Questionnaires 	578 out of 580 respondents gave a least a satisfactory rating
	Farmers' Net Income	per hectare								
SM 3	a. From Tobacco Farmers	Total annual net income / total area	6%	₽76,139	₽87,249.87	6%	₽86,829.08	6%	Schedule of Gross Sale, Cost of Production and Net Income per Tobacco Type, Crop Year 2018-2019	Gross Sale 721,416,190.56 Cost of Production 401,991,110.36 Net Income (NI) 319,425,080.20 Area 3,678.78 NI per Hectare 86,829.08

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*	Component			Target	GOCC Subi	GOCC Submission		GCG Validation		
Obj	jective/Measure	/ Formula	Wt.	2019	Actual	Rating	Score	Rating	Supporting Documents	Remarks
	b. From other crops and livelihood activities	Total annual net income / total number of farmers	5%	₽48,704	₽25,999	2.67%	₽32,699.70	3.36%	Schedule of Gross Sale, Cost of Production and Net Income per Income Source	Gross Sale 86,384,879.81 Cost of Production 45,215,955.31 Net Income (NI) 41,168,924.50 Area 1,259.00 NI per farmer 32,699.70
SO 3	Assured Production	of Quality Locally	-Produc	ed Tobacco as D	esired by Vario	us Markets				
SM 4	Percentage increase in high grades of tobacco (Grades AA to C/high to medium 2)	% in High Grades (current yr. less previous yr. over previous yr.) x 100	6%	3%	1.37% decrease	0%	3.19% decrease	0%	• Grade Distribution of Tobacco Types, Crop Year 2018- 2019	Tobacco Type Virginia 2,825,014.50 4,705,849.57 Burley 1,836,794.18 2,320,871.42 Native 1,734,169.83 2,107,425.95 Total 6,395,978.51 9,134,146.94 The difference in the submitted accomplishment is due to the percentage share of high grade (HG) tobacco in 2018. The validated 2018 score was 72.33% instead of 71%. The share of HG tobacco then decreased to 70.02% in 2019, which is equivalent to a 3.19% decrease ([72.33%-70.02%]/72.33%).
		Sub-total	23%			8.67%		15.36%		
SO 4	Strengthen Research	h and Developmen	t and Te	chnology Trans	fer					
	Number of research re	esults/studies:								
SM 5	(a) incorporated in the technology manual (in consultation with private sector) or in national/regional publication in journals or newsletters	Absolute Number	6%	2	2	6%	0	0%	Study on "Field Bioefficacy Trial of the Different Concentrations of Abamectin Against the Major Insect Pests of Tobacco"	 The undated and unsigned study on ABAMEC 1.8 EC was similar with the 2018 accomplishment. In the submitted Package of Technologies (POTs), there is no identification of new studies and their corresponding research papers with dates were not attached.

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Ob	Componer	nt Formula	, Wt.	Target 2019	GOCC Sub	mission Rating	GCG Vali Score	dation Rating	Supporting Documents	r Remarks
).									Certification dated 2 August 2019	Pursuant to Section 2.1.1. of GCG Memorandum Circular No. 2017-01, accomplishments in measures which cannot be objectively verified by GCG on the account of inadequate or incomplete documentation by the GOCC on how such were determined may be given an automatic zero score.
	(b) other industrial / alternative uses of tobacco ready for commercialization (as validated by appropriate authority)		8%	1	1	8%	1	8%	Certification Research Study	Research title: "Scale-Up Production and Demonstration Trials on the Use of Tobacco Leaf Extract Emulsion for Controlling Sucking Insects of Vegetables"
	(c) verification of initial studies conducted (stages)		0%	2	2	0%	8	0%	 Accomplished studies on initial stages & abstract 	
SO 5	Effective Enforcement	ent of Regulatory N	leasures							
	Percentage of licer	nsed companies fully	/ complia	nt to rules and re	egulations:					
SM 6	(a) local Trading	Total licensed entities minus number of violators all over total licensed	4%	94%	100%	4%	86.57%	3.68%	 Form 23, 23-A, 22 Supervision/ Monitoring of Trading Ops Summary of Violations List of Approved Licenses 2019 	NTA submitted that the total licensed local traders is 304 but the supporting documents listed only 201 entities. Out of the 201, 27 had violations in 2019.
	(b) export / import / transshipment	entities	4%	90%	100%	4%	•	0%		No supporting documents were submitted pertaining to the violations
	(c) manufacturing		4%	100%	100%	4%	-	0%		and violators in 2019.

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Ols	Componen	t Formula	Wt.	Target	GOCC Subm	ission Rating	GCG Valida Score	ation Rating	Supporting Documents	Remarks
SM 7	Percentage of violations resolved within the day	No. of violations resolved within a day / Total no. of violations	3%	92%	100%	3%	-	0%	Certificate of Inspection/Permit to Transport/ Incidental Report Tally out sheet Client's request Control sheet of shipment	The supporting documents submitted do not specify the violations which required the immediate action by NTA personnel. Further, this is directly related to SM 6 wherein the total number of violations was not established since no supporting documents were submitted in SM 6b and 6c.
		Sub-total	29%			29%		11.68%		
SO 6	Develop Competent	and Highly Work-	Motivate	ed Employees in	a Conducive Orga	anizationa	I Climate			
SM 8	Percentage of employees meeting required competencies	Total number of incumbents meeting required competencies / Total number of incumbents	5%	18%	38%	5%	38%	5%	Executive Summary Competency Matrix 2019 Plantilla Sample Competency Assessment Forms	102 out of 268 incumbent plantilla employees in 2019 perfectly matched the competency requirements of their positions
SO 7	Enhance Existing Q	uality Management	Syster	n						
SM 9	ISO 9001 Certification	Milestone	5%	ISO 9001:2015 Re-certification	ISO 9001:2015 Re-certification	5%	ISO 9001:2015 Re-certification	5%	ISO Certificate (SGS) QMS Audit Report	The scope of the certificate covers Research and Development, Regulatory Services, Technology Assistance, Extension and Production Support Services of NTA.
	<u> </u>	Sub-total	10%			10%		10%		

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	Сотропеп	i **		Target	GOCC Submission		GCG Validation		Supporting	Domestic		
Obj	ective/Measure	Formula	Wt.	2019	Actual	Rating	Score	Rating	Documents	Remarks		
SO 8	Attain Financial Stal	oility										
SM 10	EBITDA (₽)	Net Income before subsidy + Interest + Taxes + Depreciation + Amortization	4%	(189,025,643)	(204,471,269)	3.67%	(360,459,007)	0.37%	NTA's COA Audited Income Statement Notes to FS 2019	2019 2018 NI after (391.43) (412.06) Interest 0 0 Taxes 0 0 Dep'n 30.97 31.85 EBITDA (360.46) (380.21) Validated amount is based on NTA's COA Audit Report.		
	Utilization rate:											
	(a) Tobacco	Production assistance provided to farmers / Total budgeted production assistance	5%	100%	90%	4.5%	92.88%	4.64%	Status Reports	The utilization rate per program is computed as follows:		
	(b) Rice		5%	100%	97.96%	4.9%	99.93%	5%		Program Released (COB +Subsidy) To Tobacco 156,939,481 168,965,4 Rice 35,241,326 35,267,1		
SM 11	(c) Renewable energy (RE)		3%	100%	100%	3%	100%	3%				
	(d) Agripinoy		3%	100%	20.84%	0.63%	20.84%	0.63%		RE 959,569 959,569 Agripinoy 3,850,813 18,480,000		
	Collection efficiency:			L								
	(a) Tobacco		3%	92%	88.80%	2.90%	88.37%	2.88%	Status Reports	The collection efficiency per program computed as follows: Program Total Released		
21440	(b) Rice	Total actual	3%	97%	57.62%	1.78%	84.87%	2.62%				
SM 12	(c) Renewable energy	collection / Total production assistance released	1%	50%	85.32%	1%	100%	1%		Collection from COB Tobacco 125,371,770 141,878,935 Rice 27,314,657 32,184,302		
	(d) Agripinoy		1%	98%	81.05%	0.83%	81.44%	0.83%		RE 959,569 959,569 Agripinoy 3,136,219 3,850,813		
The state of	<u> </u>	Sub-total	28%			23.21%		20.97%				
		TOTAL	100%			80.88%		68.01%				