## NATIONAL TOBACCO ADMINISTRATION (NTA) Interim Performance Scorecard

Indicator	Weight	Targets	Accompli	ishment	CGO-B Va	alidation	Supporting		Remarks			
	2014	2014	Actual	Rating	Score	Rating	Documents		Re	mark	S	
MFO 1 – Production Assistar	nce											
								Farmer product province	tion as	sistan	ce per	
									Tobacco		RE	AgriPinoy
Quantity 1: No. of farmers								Abra Ilocos N.	291	178	330	25
provided with production	10%	13,900					Summary of	llocos N.	747 1,562	254 776	791 773	358
assistance							accomplishment per	La Union	702	270	291	-
							Branch Office	Pangasinan	410	129	41	-
Tobacco	4%	4,400	7,802	4.00%	7,946	4.00%	Detailed list of farmers	Cagayan	3,177	57	2	-
Rice	2%	2,000	1,912	1.91%	1,907	1.91%	provided with production	Isabela	1,057	243	135	-
Renewable Energy	2%	2,500	1,763	1.41%	2,363	1.89%	assistance	• The pro	vinces	of Ca	ngavar	n and
AgriPinoy	2%	5,000	592	0.24%	383	0.15%		<ul> <li>The provinces of Cagaya Isabela were only provid</li> </ul>				
								technic				
								while th				
							(2)	financia				
								assista			Jul	
								Value of		ıction	acciet	ance
								per pro				
Quantity 2: Value of	10%	270,000,000					- Cumman of	per pro	VIIIOC I	3 43 10	mows.	
production assistance (₽ M)		, ,					Summary of accomplishment per	(in thousands)	Tobacco	Rice	RE	AgriPinoy
							Branch Office	Abra	5,100	1,528	6,362	1,931
Tobacco	4%	80,000,000	63,362,524	3.17%	80,515,536	4.00%	Detailed list of farmers provided with production	Ilocos N.	13,113	2178	5,829	-
Rice	2%	20,000,000	20,656,547	2.00%	19,762,362	1.98%		llocos S.	37,701	6466	13,311	51,050
Renewable Energy	2% 80,000,000 46,036,676	1.15%	45,541,659	1.14%	assistance	La Union	14,714	3450	6,679	-		
AgriPinoy	2%	90,000,000	52,981,024	1.18%	33,582,790	0.75%	assistance	Pangasinan	9,888	1573	3,282	-
	-/-	23,000,000		100 (201020) (2000-00 <del>2</del> )				Cagayan	-	912	347	-
					2			Isabela	-	3655	9,733	-

Indicator	Weight	Targets	Accompl	ishment	CGO-B V	alidation	Supporting	
	2014	2014	Actual	Rating	Score	Rating	Documents	Remarks
Financial: Collection Efficiency  Percentage of collection over total collectible  Tobacco Rice	8% 5% 3%	86% 97%	85% 79%	4.94% 2.44%	84.89% 78.60%	4.94% 2.43%	Summary of Collection Efficiency per province     Certification of Collection Efficiency per Branch Office     Reasons for Low Collection (onsite)     Consolidated Collection Report per Branch	Collection efficiency on rice fell short on target due to the low yield of farmers caused by calamities such as the long drought and typhoon Mario.
							Office	
<b>Timeliness:</b> Percentage of applications approved within one (1) working day (WD)	2%	85%	100%	2.00%	100%	2.00%	Receiving log book (onsite)     Signed or approved applications (onsite)	<ul> <li>As represented, all applications were already pre-approved by the Regional Offices, hence, the final approval in the Central Office does not exceed one (1) day because NTA cannot delay the release of the amount to the farmers.</li> <li>It is recommended that the date of the approval from the Central Office as well as the date of the release of requirements be clearly marked in the documents.</li> </ul>
Subtotal:	30%			24.44%		25.19%		
MFO 2: Research and Develop	nent Serv	rices		15.176				
Quantity 1: No. of research projects/studies completed:  a. Industrial/other or alternative uses of tobacco b. No. of studies related to standards and quality assurance completed	5% 5%	2	2	5.00% 5.00%	2	5.00% 5.00%	Copies of "Tobacco Extracts for Controlling Pests: Production & Utilization", "Report on Chloride Content of Phil. Grown and Imported Burley Tobacco", and "Report on Weights, Circumference/Size and Roundness of Local and Imported Cigarettes Under Different Brand Classifications" and their	The research is received by the Administrator's office on 22 December 2014.

Indicator	Weight	Targets	Accompli	shment	CGO-B Va	alidation	Supporting		
	2014	2014	Actual	Rating	Score	Rating	Documents	Remarks	
							corresponding		
		1					accomplishment reports.		
							Full-blown Project and Budget Proposal		
							Monthly Statement of Cash Flow		
							<ul> <li>Receiving log book</li> </ul>		
uantity 2: No. of research sults/studies incorporated in e technology manual	10%	2	2	10.00%	2	10.00%	Copies of "Evaluation and Modification of Anawang Furnace for Flue-curing Virginia Tobacco" and "Production Technology for Virginia Tobacco-Topped" and their accomplishment reports.	Study on Anawang was featured in the News Volume VI, January – February 201	Tobaco No.
Subtotal:	20%			20.00%		20.00%			
FO 3: Regulatory Services									
Set 1:: Licensing of trading ce	nters / impo	orters / exporters	/ Transhippe	r / cigarette r	manufacturers				
								<ul> <li>Validated applications in licensing/permit/ author accreditation acted upon follows:</li> </ul>	ity/
		^					Summary of	Export	23
*							Licenses/Permit/COA	Import	34
antity 1: No. of applications	and Authority to	and Authority to Import/Export	Manufacturing	14					
licensing/permit/authority/	3%	309	441	3.00%	438	3.00%	Importrexport	Transhipper	8
ereditation (new or renewal)							List of licensed	Local trading	
cted upon							Exporters, Importers, Tran shippers, and  • Trading Centers (TC-		54
		*	Manufacturers  • Trading - BS Ex • Wholesale Tob Dealers (WT	Trading - BS Extension Wholesale Tobacco Dealers (WTD) Redrying Plants	4 11 4				
					1			Field Representatives	286

Field Representatives

Indicator	Weight	Targets	Accompli	shment	CGO-B Va	alidation	Supporting	Remarks
	2014	2014	Actual	Rating	Score	Rating	Documents	Remarks
								Total 438
								It is highly recommended that NTA maintain a centralized and orderly system to facilitate the retrieval and storage of information. This has been the same observation from last year's validation.
Quantity 2: Percentage of applications approved within the day	2%	38%	89.80%	2.00%	88.81%	2.00%	Summary of Licenses/Permit/COA and Authority to Import/Export	<ul> <li>Applications approved within a day was determined by identifying the total number of applications approved (per GCG validation it was 389) over the total number of applications received (per GCG validation it was 438).</li> </ul>
PI Set 2: Monitoring								
Quantity 1: Percentage of entities subject to random (on-the-spot) inspection/monitoring	3%	36%	88%	3.00%	82.87%	3.00%	Summary of Licenses/Permit/COA and Authority to Import/Export	The percentage was determined by identifying the total number of entities monitored (363) over the total number of licensed entities (438).
Quantity 2: Percentage of compliance to conditions of issued license/commodity clearances	5%	98%	100%	5.00%	99.62%	5.00%	List of Exporters     Commodity     Clearances(ECC)/     Importers Commodity     Clearances (ICC)/     Transhipper Commodity     Clearances (TCC)     Issuances	There were a total of 6,929 monitoring and inspection undertaken, 26 of which had violations. As a result, only 6,903 were compliant to the conditions.  It is recommended to put in place a system to properly document the reporting of violations and respective corrective actions made.
Quality: Percentage of complaints received and	2%	90%	100%	2.00%	100%	2.00%	List of Exporters     Commodity Clearances     (ECC)/ Importers	The validation was done through sampling which included

.

Indicator	Weight	Targets	Accompl	ishment	CGO-B V	alidation	Supporting		
	2014	2014	Actual	Rating	Score	Rating	Documents	Remarks	
resolved within the same day							Commodity Clearances (ICC)/ Transhippers Commodity Clearances (TCC) Issuances • Clearances • Log book	examination and cross-reference of the commodity clearance, summary of commodities for approval, and the logbook.  It is recommended to put in place a system to properly document the reporting of violations and respective corrective actions made.	
PI Set 3: Enforcement		Proposition (Control of Control o			<b>其</b> 经,经常的条件				
Quantity 1: Percentage of export/import/transshipment commodity clearances issued	5%	24%	98%	5.00%	13.53%	2.82%	Daily Summary List of Exporters Commodity Clearances(ECC)/ Importers Commodity Clearances (ICC)/ Transhipper Commodity Clearances (TCC) Issuances     Individual ECC/ICC/TCC     Log book	Target for 2014 is to issue 6,362 (124% times 5,131 [2013 target]) commodity clearances (export, import and transshipment).  In 2014, NTA issued the following commodity clearances:    Product   Leaf     Export   1,554   2,013     Import   1,648   1,913     Transshipment   95     TOTAL   7,223    It is highly recommended that NTA maintain a centralized and orderly system to facilitate the retrieval and storage of information. This has been the same observation from last year's validation.	
Timeliness: Percentage of violations resolved within the day	5%	97%	100%	5.00%	100%	5.00%	Inspection     (Import/Export)     Monitoring Report     Certificate of     inspection     Clearance	<ul> <li>There were a total of 26 violations (10 violations during the first quarter and 16 violations in the second quarter).</li> <li>The nature of the violation is embodied in the Certificate of Inspection.</li> </ul>	

\*

								•
Indicator	Weight		Accompl	ishment	CGO-B V	alidation	Supporting	Remarks
	2014	2014	Actual	Rating	Score	Rating	Documents	Remarks
							1	<ul> <li>It is recommended to put in place a system to properly document the reporting of, violations and respective corrective actions made.</li> </ul>
PI Set 4: Financial		Editor Services		<b>基本的对抗的</b>	化学公共的学习的	Profession of the Control of the Con		
Financial: Percentage increase in income from issuance of licenses/clearances	25%	105,000,000	95.588 M	21.72%	100.755 M	23.99%	COA-received Income Statement	<ul> <li>The income from Permit and Licenses is derived from:         <ul> <li>Franchising and Licenses Fees of Trading Centers and Field Representatives of buyers;</li> <li>R&amp;R fee of 50¢;</li> <li>Competitive Enhancement Fee (CEF) ranging from 60¢ to ₽1; and</li> <li>Additional Regulatory Fees of 95¢.</li> </ul> </li> <li>There were adjustments made on the income from "Other Permits and Licenses", hence, an updated Income Statement was resubmitted to COA on 05 May 2015.</li> </ul>
Subtotal:	50%			46.72%		46.81%		
TOTAL WEIGHT:	100%			91.16%		92.00%		