



PERFORMANCE AGREEMENT

This Performance Agreement has been executed pursuant to the PERFORMANCE EVALUATION SYSTEM FOR THE GOCC SECTOR (GCG MC No. 2013-02 [Re-Issued]) between the -

GOVERNANCE COMMISSION FOR GOCCs (GCG)

- and -

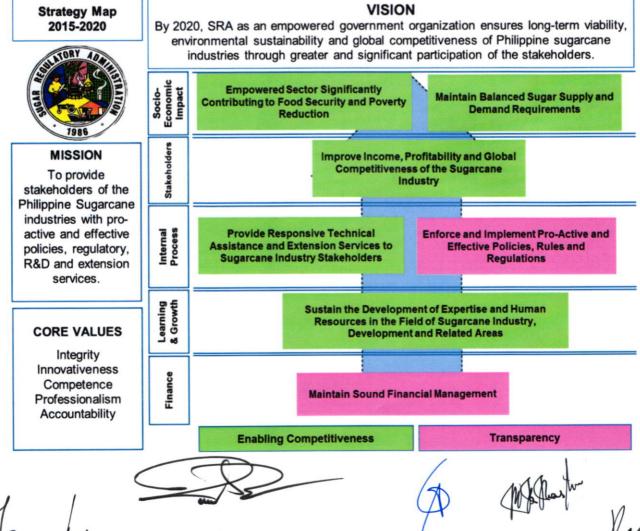
SUGAR REGULATORY ADMINISTRATION (SRA)

WITNESSETH: THAT -

The Parties agree to the following terms:

- Period. This Agreement shall be effective beginning from the execution of this Agreement and ending upon the determination by the Governance Commission of the eligibility of SRA for the FY 2016 PBB and PBI.
- Charter Statement and Strategy Map. SRA's Charter Statement and Strategy 2. Map for the Period specified in Section 1 hereof, shall be as follows:

SUGAR REGULATORY ADMINISTRATION



 Measurement of Performance. – Based on the Performance Scorecard 2016 attached hereto as Annex A, the SRA's Performance for 2016 shall be based on the following Measures/Performance Indicators and Annual Targets, to wit:

STAKEHOLDER SOCIAL IMPACT	SM 1 SM 2 SM 3 SO 2 SM 4 SO 3	Productivity / Yield Per Hectare (TC/Ha) Volume of Sugar Produced (in Million Metric Tons) Average income per hectare of block farmers Maintained Balanced Survey Column of Buffer stock (MT) Sub-total	8% 0% 10% ugar Su 7% 25%	Actual/Target x Weight If accomplishment is below the target range = Actual/Max yield target x 100 x Weight Actual/Target x Weight 90 and Require x Weight	2.27 MMT Establish a baseline ements 200,000						
KEHOLDER	SM 2 SM 3 SO 2 SM 4	Volume of Sugar Produced (in Million Metric Tons) Average income per hectare of block farmers Maintained Balanced Su Volume of Buffer stock (MT) Sub-total Improve Income, Profita Industry	0% 10% 10% 7% 25% ability a	If accomplishment is below the target range = Actual/Max yield target x 100 x Weight Actual/Target x Weight 90 and above 100% 80 – 89 90	2.27 MMT Establish a baseline ements 200,000 as of the Sugarcane						
KEHOLDER	SM 3 SO 2 SM 4	Produced (in Million Metric Tons) Average income per hectare of block farmers Maintained Balanced Su Volume of Buffer stock (MT) Sub-total Improve Income, Profita Industry Stakeholder's	10% ugar Su 7% 25% ability a	Actual/Target x Weight pply and Demand Require Actual/Target x Weight nd Global Competitivenes 90 and above 100% 80 – 89 90	Establish a baseline ements 200,000 as of the Sugarcane						
KEHOLDER	SO 2 SM 4	Maintained Balanced Su Volume of Buffer stock (MT) Sub-total Improve Income, ProfitaIndustry Stakeholder's	7% 25% ability a	pply and Demand Require Actual/Target x Weight nd Global Competitivenes 90 and above 100% 80 – 89 90	200,000 as of the Sugarcane						
STAKEHOLDER	SM 4	Volume of Buffer stock (MT) Sub-total Improve Income, Profita Industry Stakeholder's	7% 25% ability a	Actual/Target x Weight nd Global Competitivenes 90 and 100% above 80 – 89 90	200,000 as of the Sugarcane						
STAKEHOLDER	SO 3	(MT) Sub-total Improve Income, Profita Industry Stakeholder's	25% ability a	90 and above 80 – 89 90	ss of the Sugarcane						
STAKEHOLDER		Improve Income, Profita Industry Stakeholder's	ability a	90 and above 100% 80 – 89 90							
STAKEHOLDER		Industry Stakeholder's		90 and above 100% 80 – 89 90							
STAKEHOLDER	SM 5		8%	above 100% 80 – 89 90							
STAKE				50 – 69 70 49 and below 0	90%						
	SM 6	Number of Sugarcane block farms validated, assisted, and trained	12%	Actual/Target x Weight	293						
	SM 7	Number of scholars enrolled	3%	Actual/Target x Weight	299						
		Sub-total	23%								
	SO 4	Provide Pesnonsive Technical Assistance and Extension Services									
INTERNAL PROCESS	SM 8	Number of seminars/trainings provided to Planters / Cooperatives / Associations / Federations / Block Farms	3%	Actual/Target x Weight	400						
INTERN	SM 9	Number of completed research projects: a. Stages b. Certified for dissemination by the Technical Research	2.5%	- Actual/Target x Weight	35						

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SO 5 Enforce and Implement Pro-Active and Effective Policies, Rules and Regulations SM 10 Number of sugar cane stakeholders monitored 5% Actual/Target x Weight Stabilishment of stakeholders monitored SM 11 Number of technical audits (capacity / performance / energy and environmental conducted Percentage of compilance to SRA policies, rules and regulations by millers and traders Number of production-related materials and services distributed to farmers: a. Plantlets (pcs) 3% Actual/Target x Weight 500,000			(PHILSURIN, SRA,			
SW 10 Number of sugar cane stakeholders monitored 5% Actual/Target x Weight Establishment of stakeholders monitored 5% Actual/Target x Weight 12			UPLB, PSMA,			
SM 10 Stakeholders monitored 5% Actual/Target x Weight 12 Number of technical audits (capacity / performance / energy and environmental conducted 5% Actual/Target x Weight 12 Percentage of compliance to SRA policies, rules and regulations by millers and traders Number of production-related materials and services distributed to farmers: a. Plantlets (pcs) 3% Actual/Target x Weigh 5,000 SM 13 b. Canepoints (Lacsa = 10,000 pcs) 2% Actual/Target x Weigh 5,000 c. Trichogramma (strips) 2% Actual/Target x Weigh 7,500 Sub-total 32% SO 6 Sustain the Development of Expertise and Human Resources in the Field of Sugarcane Industry, Development and Related Areas SM 14 Average percentage of required competencies met Sub-total 15% Sub-total 15% SO 7 Maintain Sound Financial Management SM 16 EBITDA 2.5% Actual/Target x Weigh 12% SM 17 Ratio of budget utilized 2.5% All or nothing 90%		SO 5		Pro-Act	tive and Effective Policie	s, Rules and
SM 11 audits (capacity / performance / energy and environmental conducted 5% Actual/Target x Weight 12		SM 10		5%	Actual/Target x Weight	Establishment of stakeholders' universe
SM 13 SM 13 SM 14 SM 15 SM 16 SM 17 Ratio of budget utilized SM 16 SM 17 Ratio of budget utilized SM 18 SM 19 Sub-total SM 19 Sub-total SM 19 Ratio of budget utilized SM 19 Sub-total SM 19 Ratio of budget utilized SM 19 Sub-total SM 19 Ratio of budget utilized SM 19 Sub-total SM 19 Ratio of budget utilized SM 19 Sub-total SM 19 Ratio of budget utilized SM 19 Ratio of budget utilized SM 19 Ratio of budget utilized SM 19 SM 19 Ratio of budget utilized SM 19 SM 19		SM 11	audits (capacity / performance / energy and environmental	5%	Actual/Target x Weight	12
SM 13 SM 13 SM 14 SM 15 SM 16 SM 17 Ratio of budget utilized SM 16 SM 17 Ratio of budget utilized SM 18 SM 19 Sub-total SM 19 Sub-total SM 19 Sub-total SM 19 Ratio of budget utilized SM 19 Ratio of budget utilized SM 19 Sub-total SM 19 Ratio of budget utilized SM 19 Sub-total SM 19 Ratio of budget utilized SM 19 Sub-total SM 19 Ratio of budget utilized SM 19 Ratio of budget utilized SM 19 Ratio of budget utilized SM 19 SM 19 Ratio of budget utilized SM 19 SM 19	AL PROCESS	SM 12	compliance to SRA policies, rules and regulations by millers	5%	Actual/Target x Weight	95%
SM 13 b. Canepoints (Lacsa = 10,000 pcs) 2% Actual/Target x Weigh 5,000	INTERNA		related materials and services distributed to			
SO 6 Sustain the Development of Expertise and Human Resources in the Field of Sugarcane Industry, Development and Related Areas Average percentage of required competencies met SM 15 ISO 9001 Certification Sub-total 15% SO 7 Maintain Sound Financial Management SM 16 EBITDA Sub-total			a.Plantlets (pcs)	3%	Actual/Target x Weigh	500,000
SO 6 Sustain the Development of Expertise and Human Resources in the Field of Sugarcane Industry, Development and Related Areas		SM 13		2%	Actual/Target x Weigh	5,000
Sub-total 32% Sustain the Development of Expertise and Human Resources in the Field of Sugarcane Industry, Development and Related Areas Materiage percentage of required competencies met SM 14 ISO 9001 Certification 10% All or nothing Audit: Pass Sub-total 15% SO 7 Maintain Sound Financial Management SM 16 EBITDA 2.5% Actual/Target x Weight 12% SM 17 Ratio of budget utilized 2.5% All or nothing 90% Sub-total 5%				2%	Actual/Target x Weigh	10,000
SO 6 Sustain the Development of Expertise and Human Resources in the Field of Sugarcane Industry, Development and Related Areas SM 14 Average percentage of required competencies met SM 15 ISO 9001 Certification 10% All or nothing Audit: Pass Sub-total 15% SO 7 Maintain Sound Financial Management SM 16 EBITDA 2.5% Actual/Target x Weight 12% SM 17 Ratio of budget utilized 2.5% All or nothing 90% Sub-total 5%			d.Soil Analysis Tests	2%	Actual/Target x Weigh	7,500
SO 6 Sugarcane Industry, Development and Related Areas SM 14 Average percentage of required competencies met SM 15 ISO 9001 Certification 10% All or nothing Audit: Pass Sub-total 15% SO 7 Maintain Sound Financial Management SM 16 EBITDA 2.5% Actual/Target x Weight 12% SM 17 Ratio of budget utilized 2.5% All or nothing 90% Sub-total 5%			Sub-total	32%		
SM 14 Average percentage of required competencies met SM 15 ISO 9001 Certification 10% All or nothing Audit: Pass Sub-total 15% SO 7 Maintain Sound Financial Management SM 16 EBITDA 2.5% Actual/Target x Weight 12% SM 17 Ratio of budget utilized 2.5% All or nothing 90% Sub-total 5%	۵	SO 6				urces in the Field of
Sub-total 15%	ROWTH	SM 14	required competencies	5%	Actual/Target x Weight	
Sub-total 15%	EA	SM 15	ISO 9001 Certification	10%	All or nothing	Audit: Pass
SM 16 EBITDA 2.5% Actual/Target x Weight 12%	_		Sub-total	15%		
Sub-total 5%		SO 7	Maintain Sound Financ	ial Mana	agement	
Sub-total 5%	NCE	SM 16	EBITDA	2.5%	Actual/Target x Weight	12%
Sub-total 5%	N A	SM 17	Ratio of budget utilized	2.5%	All or nothing	90%
TOTAL 100%	ш		Sub-total	5%		
			TOTAL	100%		

a/ But not to exceed the weight assigned per indicator

It is understood that the SRA must achieve a <u>weighted-average of at least 90%</u> to be eligible to grant any Performance-Based Bonus.

4. Strategic Initiatives. – SRA hereby commits the Soil Health Assessment, Mapping and Profiling the Sugarcane Mill Districts in the Philippines, a profile of which is attached hereto as **Annex B**, its sole strategic initiative identified as having a significant impact on its Performance Scorecard.

The Commitment herein includes obtaining all necessary approvals, if applicable, such as those for Major Development Projects under GCG MC No. 2013-03. SRA shall include updates on the foregoing Strategic Initiatives in its submission of quarterly monitoring reports to the GCG.

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- **5. Quarterly Submission of Performance Monitoring**. SRA shall submit a quarterly monitoring report to the GCG within thirty (30) calendar days from the close of each quarter using the monitoring report attached hereto as **Annex C**.
- 6. Good Governance Conditions. In addition to the covered portions of the Performance Scorecard, SRA must fully comply with the Good Governance Conditions enumerated under GCG MC No. 2013-02 (Re-Issued), GCG MC No. 2014-02, and GCG MC No. 2014-03 namely:
 - 6.1. Conditions Common to National Government Agencies and GOCCs:
 - (a) Transparency Seal;
 - (b) PhilGEPS Posting;
 - (c) Cash Advance Liquidation;
 - (d) Citizen's Charter or its equivalent; and
 - (e) Compliance with the submission and review requirements covering Statement of Assets, Liabilities and Networth (SALN);
 - 6.2. Conditions Specific to GOCCs Covered by R.A. No. 10149:
 - (a) Satisfaction of all statutory liabilities, including the payment of all taxes due to the Government, and declaration and payment of all dividends to the State as of the end of the applicable calendar year, whenever applicable. Liabilities that are still under dispute and there has been no final and executory judgment/decision as of the date of the release of the PBB by the GOCC shall be excluded for the purpose of this provision.
 - (b) Submission and execution of concrete and time bound action plans for addressing Notices of Disallowances and Audit Observation Memoranda from the Commission on Audit (COA), if any.
 - (c) Adoption of a "Manual of Corporate Governance" pursuant to Section 42 of the CODE OF CORPORATE GOVERNANCE FOR GOCCS (GCG MC No. 2012-07) that is approved by GCG and uploaded on the GOCC's website.
 - (d) Compliance with posting on the GOCC's website the information enumerated under Section 43 of GCG MC No. 2012-07.
 - (e) Adoption of a **No GIFT POLICY** approved by the GCG and uploaded on the GOCC's website pursuant to Section 29 of GCG MC No. 2012-07.
 - (f) Compliance with the deadlines and submission of reports through the Integrated Corporate Reporting System (ICRS) pursuant to GCG MC No. 2014-02.
 - (g) Compliance by all members of the Governing Board with the submission of all required forms for the Director Performance Review (DPR) pursuant to GCG MC. No. 2014-03 and implementing issuances pursuant thereto.
 - (h) Submission of Corporate Operating Budgets (COBs):
 - i. For GOCCs receiving national government budgetary support, COBs shall be submitted to the Department of Budget and Management (DBM) for review and approval on or before the deadline indicated in DBM National Budget Memorandum No. 120 on "Budget Call for FY 2015;"

ii. For GOCCs without national government budgetary support, COBs shall be submitted to the Governance Commission using

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the same deadline as provided in DBM National Budget Memorandum No. 120.

- 7. SRA hereby undertakes to have its Performance Scorecard rated by its customers and solicit feedback on how the same may be improved. SRA shall determine the most effective method for accomplishing the said purpose. Such information shall be reported to GCG together with the quarterly monitoring report. The rating shall not affect the performance indicators/measures in SRA's Performance Scorecard, and shall be used solely as a reference by GCG and SRA during Performance Agreement Negotiations/Renegotiations.
- 8. SRA shall timely inform GCG of all audit observations and notices of disallowances within seven (7) working days from the time it receives the same from the Commission on Audit (COA) prior to the regular publication of the final annual audit report. Accordingly, SRA shall copy furnish the Governance Commission copies of all written communications between SRA and COA on such matters, inform GCG of the schedule of its exit interview with COA seven (7) working days before the schedule or as soon as practicable, and other efficient means of inter-agency coordination.

Failure to timely disclose such matters to the Governance Commission prior to the same becoming public information or the submission of the application for the Performance-Based Bonus (PBB) or Performance-Based Incentive (PBI) may be considered as non-compliance with the Good Governance Condition of submitting Concrete and Time Bound Action Plans on findings of COA, rendering the Governing Board INELIGIBLE to apply for the PBI, without prejudice to a further determination on the impact of the same on the SRA's PBB application.

9. Nothing herein shall be construed as limiting the authority of GCG to initiate renegotiations and/or revoke Performance Agreements in accordance with existing laws, rules and regulations.

DONE, this 28th day of September 2015, in the City of Makati, Philippines.

GOVERNANCE COMMISSION FOR GOCCs

BY AUTHORITY OF THE COMMISSION:

Chairman

PROCESO J. ALCALA

Chairman

SUGAR REGULATORY ADMINISTRATION

Secretary, Department of Agriculture

MA ANGELA E. IGNACIO

Commissioner

MA. REGINÁ BAUTISTA-MARTIN

Administrator

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PERFORMANCE AGREEMENT FOR CY 2015 | 6 of 6

GCG and SRA

RAINIER B. BUTALID

Commissioner

JESUS L. BARRERA

Board Member

PABLITÓ S. SANDOVAL

Board Member





SUGAR REGULATORY ADMINISTRATION

		Com	ponent					Baseline Da (if applicabl		Target
		Objective/Measure	Formula	Weight	Rating System al	Data Provider	2013	2014	2015 b/	2016
	SO 1	Empowered Sector Significa	antly Contributing to	Food Se	curity and Poverty Re	eduction				
	SM 1	Productivity / Yield Per Hectare (TC/Ha) Per Crop Year Basis	Yield (ton canes) per Hectare	8%	Actual/Target x Weight	RDED	59	59	61-63	57
SOCIAL IMPACT	SM 2	Volume of Sugar Produced (in Million Metric Tons) Per Crop Year Basis	Absolute Number	0%	Actual/Target x Weight	RDED	2.465	2.461	2.50	2.27
OCIAL	SM 3	Average income per hectare of block farmers	Average Income per farmer over	10%	Actual/Target x Weight	RDED	NA	NA	NA	Establish a baseline
Ö	SO 2	Maintained Balanced Sugar	Supply and Deman	d Require	ments					
	SM 4			7%	Actual/Target x Weight	RD	354,042	290,854	200,000	200,000
		Sub-total		25%						
	SO 3	Improve Income, Profitabilit	y and Global Comp	etitivenes	s of the Sugarcane In	dustry				
STAKEHOLDER	SM 5	Stakeholder's Satisfaction Rating	Survey result	8%	90 and 100% above 80 – 89 90 70 – 79 80 50 – 69 70 49 and 0 below	AFD	NA	NA	90%	90%
, o	SM 6	Number of Sugarcane block farms validated, assisted,	Actual count	12%	Actual/Target x	RDED	NA	93	100	293

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		Comp	oonent					Baseline Da (if applicable		Target
		Objective/Measure	Formula	Weight	Rating System a/	Data Provider	2013	2014	2015 b/	2016
		and trained			Weight					
	SM 7	Number of scholars enrolled	Actual count	3%	Actual/Target x Weight	AFD	NA	17	17	299
		Sub-total		23%						
	SO 4	Provide Responsive Technic	al Assistance and	Extension	Services to Sugarca	ne Industry S	takeholders	s		
	SM 8	Number of seminars/trainings provided to Planters / Cooperatives / Associations / Federations	Actual count	3%	Actual/Target x Weight	RDED	111	200	220	400
ROCESS		Number of completed research projects: a. Stages of Research	2.5%		Actual/Target x	RDED	24	25	30	35
INTERNAL PROCESS	SM 9	b. Certified for dissemination by the Technical Research Council (PHILSURIN, SRA, UPLB, PSMA, academe)	Actual count	2.5%	Weight	RDED	5	6	8	8
	SO 5	Enforce and Implement Pro-	Active and Effecti	active and Effective Policies, Rules and Regul						
	SM 10	Number of sugar cane stakeholders monitored	Actual count	5%	Actual/Target x Weight	PPD	NA	NA	NA	Establishme of stakeholders universe

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		Com	ponent					Baseline Dat (if applicable		Target
		Objective/Measure	Formula	Weight	Rating System a/	Data Provider	2013	2014	2015 b/	2016
	SM 11	Number of technical audits (capacity / performance / energy and environmental) conducted	Actual count	5%	Actual/Target x Weight	RDED	7	10	6	12
CESS	SM12	Percentage of compliance to SRA policies, rules and regulations by millers and traders	100% minus (Total Actual Number of Cases or Violators over Total Number of Millers and Traders)	5%	Actual/Target x Weight	RD	90%	90%	93%	95%
INTERNAL PROCESS		Number of production- related materials and services distributed to farmers: a. New HYV Plantlets (pcs)	Actual count	3%		RDED	116,462	280,000	300,000	500,000
	SM 13	b. New HYV Canepoints (lacsa = 10,000 pcs)	Actual count	2%	Actual/Target x Weight	RDED	481	2,000	2,500	5,000
		c. Trichogramma (strips)		RDED	20,791	15,000	13,000	10,000		
		d. Soil Analysis Tests		2%		RDED	7,031	8,000	8,500	7,500
		Sub-total		32%						

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		Com	ponent					Baseline Dat (if applicable		Target
		Objective/Measure	Formula	Weight	Rating System a/	Data Provider	2013	2014	2015 b/	2016
Ξ	SO 6	Sustain the Development of	Expertise and Hum	an Resou	rces in the Field of S	ugarcane Ind	ustry, Deve	lopment and R	elated Areas	
LEARNING AND GROWTH	SM 14	Average percentage of required competencies met		5%	Actual/Target x Weight	AFD	NA	NA	NA	Developmen of Competency Model
ARNING A	SM 15	ISO 9001 Certification	Milestone	10%	All or nothing	IAD	NA	Orientation	Finalization of Manuals	Pass Surveillance Audit
LE/		Sub-total		15%						
	SO 7	Maintain Sound Financial M	anagement							
	SM 16	EBITDA	EBITDA	2.5%	Actual/Target x Weight	AFD	19% (83,473, 963)	3% (13,038,839)	10% (51,500,000)	12%
FINANCE	SM 17	Ratio of budget utilized	(Actual expenditure obligated + savings)over (Actual corporate revenue + actual subsidy released)	2.5%	Actual/Target x Weight	AFD	-	-	90%	90%
		Sub-total		5%						
		TOTAL		100%						

a/ But not to exceed the weight assigned per indicator b/ Subject to GCG validation





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SUGAR REGULATORY ADMINISTRATION

STRATEGIC INITIATIVE PROFILE

I. STRATEGIC INITIATIVE PROFILE I

- Name of Project: Soil Health Assessment, Mapping And Profiling The Sugarcane Mill Districts In The Philippines
- Contact Person/Project Team Head: Administrator Ma. Regina Bautista-Martin
- 3. Project Description: The Sugar Regulatory Administration (SRA) will be embarking on the soil health assessment project in collaboration with the Bureau of Soils and Water Management (BSWM) to provide a more accurate picture of the soil capacity in all sugarcane-growing provinces to support the growth of the sugarcane plant. The sufficiency or deficiency of nutrients in soils is manifested in the physical appearance of the crops grown and its yield. The potentials of a certain type of soil can be identified through the pedogenetic characteristics and this could be done through soils analysis and identifying the characteristics of the subsurface layers of the farms. The soils of every sugarcane mill district will be profiled and grouped or classified according to soils characteristics and profiles which are very important in farm planning and in the determination of soil performance and maximum potential of a specific sugarcane farm location.

Soil profiling is an important tool in soil management under certain nutrient conditions to sustain the expected output or crop yield. This project will do a more in-depth investigation of the soils' internal or vertical characteristics (zone of transition) in order to predict its behavior as it contributes to other factors in the formation of the environment. The external attributes (landscape) will also be studied since they are manifestations of the internal characteristics. These two components are termed "Soil Profile" or "Soil Taxonomy".

4. Project Objectives:

- a. To establish the soil capacity and yield potential of sugarcane in every mill district through the generation of soil profiles and soil monoliths of all sugarcane mill districts.
- b. To provide accurate soil health assessment in all sugarcane mill districts and come up with a Soil Fertility Map and Fertilizer Guide Map which will provide the recommended amount and right combination of fertilizer material in all sugarcane mill districts.

5. Milestones:

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SRA | 2 of 2 Strategic Initiatives Profile (Annex B)

Activities	Time	eline	Budget,	Funding	Status.
Activities	Start	End	P'000	Source	Status
Execution of a Memorandum of Agreement (MOA) by and	Dec	Dec	-	GAA	Funding Approved
between SRA and BSWM.	2015	2015			
2. Processing of release of fund from DBM to SRA, 1st semester	Jan 2016	Feb 2016	-	GAA	Funds released to SRA
General supervision activities by BSWM & SRA	Feb 2016	June 2018	300.00	GAA	Completed all soil maps, fertilizer guide maps, soil profiles, soil monoliths and terminal reports of the 28 mill districts
4. Orientation / briefing with the participation of all Mill District Officers and SRA officials.	Feb 2016	Mar 2016	1,000	GAA	Conducted orientation for Luzon, Visayas & Mindanao mill districts
5. Hiring of 12 personnel as GIS specialists, technical assistants and laborers	Feb 2016	Mar 2016	3,326.40	GAA	10 tech'l assistants hired
6. Procurement of equipment, softwares & tools	Feb 2016	Apr 2016	4,000.00	GAA	Acquired all eqpt, softwares & tools
7. Field work – 2 mill districts / month (28 mill districts)	Apr 2016	May 2017	800.00	GAA	Field works done in the 28 mill districts
8. Laboratory Analysis – soil samples will undergo several stages prior to analysis	Apr 2016	July 2017	5,000.00	GAA	Completed analysis of all soil samples from the 28 mill districts
 Correlation and interpretation of results for fertility assessment, soil classification and soil profiles 	May 2016	Aug 2017	200.00	GAA	Completed written interpretation of soil fertility and soil health assessment of the 28 mill districts
10. Processing of release of fund for 2 nd semester of 2016 from DBM to SRA	May 2016	June 2016	-	GAA	2 nd semester fund released to SRA
11. Generation of Soil Fertility & Fertilizer Guide Maps / Digitization Per Mill District	June 2016	Dec 2017	500.00	GAA	Generated digitized soil fertility maps and fertilizer guide maps of the 28 mill districts
12. Processing of approval of fund for 2017	June 2016	Dec 2017	-	GAA	2017 Budget Approved
13. Generation of Soil Profiles / Monoliths (duplicates – one for SRA + 28 MDDCs)	July 2016	April 2018	2,800.00	GAA	Completed the soil profiles and soil monoliths of the 28 mill districts
14. Processing of release of fund for 1st semester of 2017	Dec 2016	Feb 2017	-	GAA	1st semester fund released
15. Processing of release of fund for 2 nd semester of 2017	May 2017	July 2017	-	GAA	2 nd semester fund released
16. Processing of fund approval for 2018	June 2017	Dec 2017	-	GAA	Approved 2018 fund
17. Processing of release of fund for 1st semester of 2018	Dec 2017	Feb 2018	-	GAA	1st semester fund released
18. Report writing (after completion of soils maps per mill district)	July 2016	June 2018	300.00	GAA	Completed terminal / technical reports of the soil health assessment and profiles of the 28 mill districts
TOTAL PROJECT COST			17,874.4	GAA	

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SUGAR REGULATORY ADMINISTRATION MONITORING REPORT OF PERFORMANCE TARGETS

			2			Paralina					2016				
			Component			Baseline	1st Qu	arter	2 nd Q	uarter	Revised Full	3 rd Qu	uarter	4 th Qu	arter
	Ob	jective/Measure	Formula	Weight	Rating System	2015	Target	Actual	Target	Actual	Year Target	Target	Actual	Target	Actual
	SO 1	Empowered Sector S	Significantly C	ontributin	g to Food Security and	Poverty Red	duction								
	SM 1	Productivity / Yield Per Hectare (TC/Ha)	Yield (ton canes) per Hectare	8%	Actual/Target x Weight	61-63					57				
MPACT	SM 2	Sugar Production (in Million Metric Tons)	Absolute Number	10%	Actual/Target x Weight	2.50 MMT					2.27 MMT				
SOCIAL IMPACT	SM 3	Average income per hectare of block farmers	Average Income per farmer over	10%							Establish a baseline				
S	SO 2	Maintained Balanced	Sugar Supply	y and Dem	nand Requirements										
	SM 4	Volume of buffer stock (MT)	Absolute Number	7%	Actual/Target x Weight	200,000					200,000				
		Sub-total		25%											
	SO 3	Improve Income, Pro	fitability and	Global Co	mpetitiveness of the Sug	garcane Ind	lustry Sta	keholde	rs						
STAKEHOLDER	SM 5	Stakeholder's Satisfaction Rating	Survey result	8%	90 and above 100% 80 – 89 90 70 – 79 80 50 – 69 70	90%					90%				
S					49 and below										







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			Component			Baseline	1 st Qı	arter	2 nd Q	uarter	Revised Full	3 rd Q	uarter	4th Qu	uarter
	Ob	jective/Measure	Formula	Weight	Rating System	2015	Target	Actual	Target	Actual	Year Target	Target	Actual	Target	Actual
	SM 6	Number of Sugarcane block farms validated, assisted, and trained	Actual count	12%	Actual/Target x Weight	55					293				
		Number of scholars enrolled	Actual count	3%	Actual/Target x Weight						299				
		Sub-total		23%											
	SO 4	Provide Responsive	Technical Ass	sistance a	nd Extension Services to	o Sugarcan	e Industr	y Stakeh	olders						
ESS	SM 8	Number of seminars/trainings provided to Planters / Cooperatives / Associations / Federations	Actual count	3%	Actual/Target x Weight	220					400				
INTERNAL PROCESS		Number of completed research projects: a. Stages of		2.5%		30					35				
H.		Research		2.576											
Z	SM 9	b. Certified for dissemination by the Technical Research Council (PHILSURIN, SRA, UPLB, PSMA, academe)	Actual count	2.5%	Actual/Target x Weight	8					8			2	

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											2016				
			Component			Baseline	1 st Qu	uarter	2 nd Q	uarter	Revised Full	3rd Qu	uarter	4 th Qu	uarter
	Ob	jective/Measure	Formula	Weight	Rating System	2015	Target	Actual	Target	Actual	Year Target	Target	Actual	Target	Actual
	SO 5	Enforce and Impleme	ent Pro-Active	and Effec	ctive Policies, Rules and	Regulation	ıs								
	SM 10	Number of sugar cane stakeholders monitored	Actual count	5%	Actual/Target x Weight	NA					Establishment of stakeholders' universe				
ESS	SM 11	Number of technical audits (capacity / performance / energy and environmental) conducted	Actual count	5%	Actual/Target x Weight	6					12				
INTERNAL PROCESS	SM 12	Percentage of compliance to SRA policies, rules and regulations by: (a) millers (b) traders	100% minus (Total Actual Number of Cases or Violators over Total Number of Millers and Traders)		Actual/Target x Weight	93%					95%				
	SM 13	Number of production-related materials and services distributed to farmers:	Actual count		Actual/Target x Weight										
		a. New HYV Plantlets (pcs)		3%		300,000					500,000				

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			C			Baseline					2016				
			Component			Baseline	1 st Qı	arter	2 nd Qu	uarter	Revised Full	3 rd Qu	uarter	4 th Qu	arter
	Ob	jective/Measure	Formula	Weight	Rating System	2015	Target	Actual	Target	Actual	Year Target	Target	Actual	Target	Actual
CESS		b. New HYV Canepoints (lacsa) c/		2%		2,500					5,000				•
INTERNAL PROCESS		c. Trichogramma (strips)		2%		10,000					10,000				
TERN/		d. Soil Analysis Tests		2%		8,500					5,000				
		Sub-total		32%											
	SO 6	Sustain the Develop	ment of Exper	tise and H	uman Resources in the	Field of Su	garcane I	ndustry,	Develop	nent and	Related Areas				
NG AND		Average percentage of required competencies met		5%	Actual/Target x Weight	NA					Development of Competency Model				
LEARNING AND GROWTH	SM 15	ISO 9001 Certification	Milestone	10%	All or Nothing	NA					Pass Surveillance Audit				
		Sub-total		15%											





Jan 1. none



	No.					Deseller					2016					
			Component			Baseline	1 st Qı	uarter	2 nd Q	uarter	Revised Full	3 rd Q	uarter	4 th Qu	arter	
	Ob	jective/Measure	Formula	Weight	Rating System	2015	Target	Actual	Target	Actual	Year Target	Target	Actual	Target	Actual	
	SO 7	Maintain Sound Fina	ncial Manager	nent												
	SM 16	EBITDA	EBITDA	2.5%	Actual/Target x Weight	10%					12%					
FINANCE	SM 17	Ratio of budget utilized	(Actual expenditure obligated + savings)over (Actual corporate revenue + actual subsidy released)	2.5%	Actual/Target x Weight	90%					90%					
		Sub-total		5%												
		TOTAL		100%												



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