# **PHILIPPINE BIDDING DOCUMENTS**

# Consultancy Services for the Conduct of 2021 Customer Satisfaction Survey

# **Philippine Coconut Authority**



[Public Bidding No. 07-2021]

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REPUBLIC OF THE PHILIPPINES **DEPARTMENT OF AGRICULTURE PHILIPPINE COCONUT AUTHORITY** Elliptical Road, Diliman, Quezon City 1101 Philippines Tel. Nos.: (02) 8928-4501 to 09 Fax No.: (02) 8926-7631 <u>http://www.pca.da.gov.ph</u>

## **REQUEST FOR EXPRESSION OF INTEREST**

# CONSULTANCY SERVICES FOR THE CONDUCT OF 2021 CUSTOMER SATISFACTION SURVEY

- The Philippine Coconut Authority (PCA) (herein after called "Procuring Entity"), through the 2021 General Administration and Support (GAS) fund intends to apply the sum of **Eight Hundred Thousand pesos (Php800,000.00)** being the Approved Budget for the Contract (ABC) to payments under the contract for Consultancy Services for the Conduct of 2021 Customer Satisfaction Survey. Bids received in excess of the ABC shall be automatically rejected at the opening of the financial proposals.
- 2. The Procuring Entity now calls for the submission of eligibility documents to provide consultancy services for the conduct of the 2021 Customer Satisfaction Survey. The contract shall be completed within 17 weeks.

Eligibility documents of interested consultants must be duly received by the BAC Secretariat through manual/physical submission on or before **<u>November 16, 2021; 1:30PM</u>**, at the following address:

The BAC Secretariat Office 5<sup>th</sup> Floor, PCA R&D Building Elliptical Road, Diliman, Quezon City

Opening of received eligibility documents shall be conducted per schedule at 8/F Executive Lounge, R&D Building, Elliptical Road, Diliman, Quezon City, and/or through video conferencing or webcasting via Zoom (link will be provided to interested bidders upon request on the email address and/or contact number below). Bids will be opened in the presence of the Bidders' representatives who choose to attend the opening. Late eligibility documents shall not be accepted.

3. Interested consultants may obtain further information from PCA and inspect the Eligibility Documents at the address given above from Mondays to Fridays, 8:00AM to 3:00PM.

A complete set of Eligibility Documents including the Terms of Reference (TOR) for the consultancy services may be acquired by interested Bidders on November 9 until 1:30PM of November 16, 2021 from the address above. It may also be downloaded free of charge from the website of the Philippine Government Electronic Procurement System (PhilGEPS) and the website of the Procuring Entity (<u>https://pca.gov.ph/</u>).

"A food-secure Philippines with prosperous farmers and fisherfolk"



4. The BAC shall draw up the short list of consultants from those who have submitted Expression of Interest, including the eligibility documents, and have been determined as eligible in accordance with the provisions of Republic Act 9184 (RA 9184), otherwise known as the "Government Procurement Reform Act", and its Implementing Rules and Regulations (IRR). The short list shall consist of **three (3)** prospective consultants who will be entitled to submit bids. The criteria and rating system for short listing are:

	Rating Factor	Weight (%)
1.	Applicable experience of the consultant (meaning the consulting	50%
	firm) and associates in case of joint ventures	5076
2.	Qualification of principal and key staff of the consultant who may	
	be assigned to the job vis-à-vis extent and complexity of the	30%
	undertaking	
3.	Current workload relative to capacity	20%

The prospective Consultant(s) must pass the required minimum score of seventy percent (70%) to be shortlisted.

Shortlisted Consultants may purchase the Bid Documents at a non-refundable fee of One Thousand pesos (Php1,000.00) at the same address given above.

5. Bidding will be conducted through open competitive bidding procedures using non-discretionary "pass/fail" criterion as specified in the IRR of RA 9184.

Bidding is restricted to Filipino citizens/sole proprietorships, cooperatives, and partnerships or organizations with at least sixty percent (60%) interest or outstanding capital stock belonging to citizens of the Philippines.

- 6. The Procuring Entity shall evaluate bids using the Quality-Cost Based Evaluation (QCBE) procedure. The criteria and rating system for the evaluation of bids shall be provided in the Instructions to Bidders.
- 7. The contract shall be completed within 17weeks.
- 8. The PCA reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Section 41 of RA 9184 and its IRR, without thereby incurring any liability to the affected bidder or bidders.

9. For further information, please refer to:

The BAC Secretariat Office 5<sup>th</sup> Floor, PCA R&D Building Elliptical Road, Diliman, Quezon City 928-4501 loc. 409 **pcacobac@pca.gov.ph** 

10. You may visit the following websites:

For downloading of Bidding Documents:

https://www.philgeps.gov.ph/ https://pca.gov.ph/

Issued on November 8, 2021

original signed **ROEL M. ROSALES** CO BAC Chairman Eligibility Documents

### 1. Eligibility Criteria

- 1.1. The following persons/entities shall be allowed to participate in the bidding for Consulting Services:
  - (a) Duly licensed Filipino citizens/sole proprietorships;
  - (b) Partnerships duly organized under the laws of the Philippines and of which at least sixty percent (60%) of the interest belongs to citizens of the Philippines;
  - (c) Corporations duly organized under the laws of the Philippines and of which at least sixty percent (60%) of the outstanding capital stock belongs to citizens of the Philippines;
  - (d) Cooperatives duly organized under the laws of the Philippines; or
  - (e) Persons/entities forming themselves into a joint venture, *i.e.*, a group of two (2) or more persons/entities that intend to be jointly and severally responsible or liable for a particular contract: Provided, however, That Filipino ownership or interest thereof shall be at least sixty percent (60%). For this purpose, Filipino ownership or interest shall be based on the contributions of each of the members of the joint venture as specified in their JVA.
- 1.2. When the types and fields of Consulting Services involve the practice of professions regulated by law, those who will actually perform the services shall be Filipino citizens and registered professionals authorized by the appropriate regulatory body to practice those professions and allied professions specified in the <u>EDS</u>.
- 1.3. If the Request for Expression of Interest allows participation of foreign consultants, prospective foreign bidders may be eligible subject to the conditions stated in the <u>EDS</u>.
- 1.4. Government owned or –controlled corporations (GOCCs) may be eligible to participate only if they can establish that they (a) are legally and financially autonomous, (b) operate under commercial law, and (c) are not attached agencies of the Procuring Entity.

### 2. Eligibility Requirements

- 2.1. The following eligibility requirements, together with the Eligibility Documents Submission Form, shall be submitted on or before the date of the eligibility check specified in the Request for Expression of Interest and Clause 5 for purposes of determining eligibility of prospective bidders:
  - (a) Class "A" Documents –

#### Legal Documents

(i) Platinum PhilGEPS Certificate of Registration and Membership in accordance with Section 8.5.2 of the IRR, except for foreign bidders participating in the procurement by a Philippine Foreign Service Office or Post, which shall submit their eligibility documents under Section 24.1 of the IRR, provided, that the winning Consultant shall register with PhilGEPS in accordance with Section 37.1.4 of the IRR;

#### Technical Documents

- (ii) Statement of the prospective bidder of all its ongoing and completed government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid, within the relevant period provided in the <u>EDS</u>. The statement shall include, for each contract, the following:
  - (ii.1) the name and location of the contract;
  - (ii.2) date of award of the contract;
  - (ii.3) type and brief description of consulting services;
  - (ii.4) consultant's role (whether main consultant, subconsultant, or partner in a JV)
  - (ii.5) amount of contract;
  - (ii.6) contract duration; and
  - (ii.7) certificate of satisfactory completion or equivalent document specified in the <u>EDS</u> issued by the client, in the case of a completed contract;
- (iii) Statement of the consultant specifying its nationality and confirming that those who will actually perform the service are registered professionals authorized by the appropriate regulatory body to practice those professions and allied professions in accordance with Clause 1.2, including their respective curriculum vitae.
- (b) Class "B" Document –

If applicable, the Joint Venture Agreement (JVA) in case the joint venture is already in existence, or duly notarized statements from all the potential joint venture partners in accordance with Section 24.1(b) of the IRR of RA 9184.

- 2.2. The eligibility requirements or statements, the bids, and all other documents to be submitted to the BAC must be in English. If the eligibility requirements or statements, the bids, and all other documents submitted to the BAC are in foreign language other than English, it must be accompanied by a translation of the documents in English. The documents shall be translated by the relevant foreign government agency, the foreign government agency authorized to translate documents, or a registered translator in the foreign bidder's country; and shall be authenticated by the appropriate Philippine foreign service establishment/post or the equivalent office having jurisdiction over the foreign bidder's affairs in the Philippines. The English translation shall govern, for purposes of interpretation of the bid.
- 2.3. Prospective bidders may obtain a full range of expertise by associating with individual consultant(s) and/or other consultants or entities through a JV or subcontracting arrangements, as appropriate. However, subconsultants may only participate in the bid of one short listed consultant. Foreign Consultants shall seek the participation of Filipino Consultants by entering into a JV with, or subcontracting part of the project to, Filipino Consultants.

### 3. Format and Signing of Eligibility Documents

- 3.1. Prospective bidders shall submit their eligibility documents through their duly authorized representative on or before the deadline specified in Clause 5.
- 3.2. Prospective bidders shall prepare an original and copies of the eligibility documents. In the event of any discrepancy between the original and the copies, the original shall prevail.
- 3.3. The Eligibility Documents Submission Form shall be signed by the duly authorized representative/s of the Bidder. Failure to do so shall be a ground for the rejection of the eligibility documents.
- 3.4. Any interlineations, erasures, or overwriting shall be valid only if they are signed or initialed by the duly authorized representative/s of the prospective bidder.

### 4. Sealing and Marking of Eligibility Documents

- 4.1. Prospective bidders shall enclose their original eligibility documents described in Clause 2.1, in a sealed envelope marked "ORIGINAL ELIGIBILITY DOCUMENTS". Each copy thereof shall be similarly sealed duly marking the envelopes as "COPY NO. \_\_\_\_\_ ELIGIBILITY DOCUMENTS". These envelopes containing the original and the copies shall then be enclosed in one single envelope.
- 4.2. The original and the number of copies of the eligibility documents as indicated in the **EDS** shall be typed or written in ink and shall be signed by the prospective bidder or its duly authorized representative/s.

- 4.3. All envelopes shall:
  - (c) contain the name of the contract to be bid in capital letters;
  - (d) bear the name and address of the prospective bidder in capital letters;
  - (e) be addressed to the Procuring Entity's BAC specified in the **EDS**;
  - (f) bear the specific identification of this Project indicated in the **EDS**; and
  - (g) bear a warning "DO NOT OPEN BEFORE..." the date and time for the opening of eligibility documents, in accordance with Clause 5.
- 4.4 Eligibility documents that are not properly sealed and marked, as required in the bidding documents, shall not be rejected, but the bidder or its duly authorized representative shall acknowledge such condition of the documents as submitted. The BAC shall assume no responsibility for the misplacement of the contents of the improperly sealed or marked eligibility documents, or for its premature opening.

### 5. Deadline for Submission of Eligibility Documents

Eligibility documents must be received by the Procuring Entity's BAC at the address and on or before the date and time indicated in the Request for Expression of Interest and the <u>EDS</u>.

#### 6. Late Submission of Eligibility Documents

Any eligibility documents submitted after the deadline for submission and receipt prescribed in Clause 0 shall be declared "Late" and shall not be accepted by the Procuring Entity. The BAC shall record in the minutes of submission and opening of eligibility documents, the Bidder's name, its representative and the time the eligibility documents were submitted late.

### 7. Modification and Withdrawal of Eligibility Documents

- 7.1. The prospective bidder may modify its eligibility documents after it has been submitted; provided that the modification is received by the Procuring Entity prior to the deadline specified in Clause 5. The prospective bidder shall not be allowed to retrieve its original eligibility documents, but shall be allowed to submit another set equally sealed, properly identified, linked to its original bid marked as "ELIGIBILITY MODIFICATION" and stamped "received" by the BAC. Modifications received after the applicable deadline shall not be considered and shall be returned to the prospective bidder unopened.
- 7.2. A prospective bidder may, through a letter of withdrawal, withdraw its eligibility documents after it has been submitted, for valid and justifiable reason; provided that the letter of withdrawal is received by the Procuring

Entity prior to the deadline prescribed for submission and receipt of eligibility documents.

7.3. Eligibility documents requested to be withdrawn in accordance with this Clause shall be returned unopened to the prospective bidder concerned. A prospective bidder that withdraws its eligibility documents shall not be permitted to submit another set, directly or indirectly, for the same project. A prospective bidder that acquired the eligibility documents may also express its intention not to participate in the bidding through a letter which should reach and be stamped by the BAC before the deadline for submission and receipt of eligibility documents.

#### 8. Opening and Preliminary Examination of Eligibility Documents

8.1. The BAC will open the envelopes containing the eligibility documents in the presence of the prospective bidders' representatives who choose to attend, at the time, on the date, and at the place specified in the <u>EDS</u>. The prospective bidders' representatives who are present shall sign a register evidencing their attendance.

In case the submitted eligibility envelopes cannot be opened as scheduled due to justifiable reasons, the BAC shall take custody of the said envelopes and reschedule the opening on the next working day or at the soonest possible time through the issuance of a Notice of Postponement to be posted in the PhilGEPS website and the website of the Procuring Entity concerned.

- 8.2. Letters of withdrawal shall be read out and recorded during the opening of eligibility documents and the envelope containing the corresponding withdrawn eligibility documents shall be returned unopened to the withdrawing prospective bidder.
- 8.3. The eligibility documents envelopes and modifications, if any, shall be opened one at a time, and the following read out and recorded:
  - (h) the name of the prospective bidder;
  - (i) whether there is a modification or substitution; and
  - (j) the presence or absence of each document comprising the eligibility documents vis-à-vis a checklist of the required documents.
- 8.4. The eligibility of each prospective bidder shall be determined by examining each bidder's eligibility requirements or statements against a checklist of requirements, using non-discretionary "pass/fail" criterion, as stated in the Request for Expression of Interest, and shall be determined as either "eligible" or "ineligible." If a prospective bidder submits the specific eligibility document required, he shall be rated "passed" for that particular requirement. In this regard, failure to submit a requirement, or an incomplete or patently insufficient submission, shall be considered "failed"

for the particular eligibility requirement concerned. If a prospective bidder is rated "passed" for all the eligibility requirements, he shall be considered eligible to participate in the bidding, and the BAC shall mark the set of eligibility documents of the prospective bidder concerned as "eligible." If a prospective bidder is rated "failed" in any of the eligibility requirements, he shall be considered ineligible to participate in the bidding, and the BAC shall mark the set of eligibility documents of the prospective bidder concerned as "ineligible." In either case, the BAC chairperson or his duly designated authority shall countersign the markings.

### 9. Short Listing of Consultants

- 9.1. Only prospective bidders whose submitted contracts are similar in nature and complexity to the contract to be bid as provided in the **EDS** shall be considered for short listing.
- 9.2. The BAC shall draw up the short list of prospective bidders from those declared eligible using the detailed set of criteria and rating system to be used specified in the <u>EDS</u>.
- 9.3. Short listed consultants shall be invited to participate in the bidding for this project through a Notice of Eligibility and Short Listing issued by the BAC.

#### 10. Protest Mechanism

Decision of the Procuring Entity at any stage of the procurement process may be questioned in accordance with Section 55 of the IRR of RA 9184.

Eligibility Data Sheet

# **Eligibility Data Sheet**

Eligibility	
Documents	
1.2	The procuring entity is the Philippine Coconut Authority (PCA).
	The name of the contract is the Consultancy Services for the Conduct of 2021 Customer Satisfaction Survey.
1.3	No further instructions.
2.1(a)(ii)	The statement of all ongoing and completed government and private contracts shall include all such contracts within 5 years prior to the deadline for the submission and receipt of eligibility documents.
2.1(a)(ii.7)	Prospective consultants/bidders may also submit Certificate of Acceptance or valid proof of final payment issued by the client.
0	Each prospective bidder shall submit one (1) original and two (2) copies of its eligibility documents.
(e)	The envelope shall be addressed to:
	ROEL M. ROSALES CO BAC Chairman
	Philippine Coconut Authority
	8/F Executive Lounge,
	PCA R&D Building,
	Diliman, Quezon City
(f)	The name of the project is the Consultancy Services for the Conduct of 2021 Customer Satisfaction Survey.
0	The address for submission of eligibility documents is:
	8/F Executive Lounge,
	PCA R&D Building, Diliman, Quezon City
	The deadline for submission of eligibility documents is <b>November 16,</b> <b>2021; 1:30PM</b> .
0	The place of opening of eligibility documents is:
	8/F Executive Lounge,
	PCA R&D Building, Diliman, Quezon City
	The date and time of opening of eligibility documents is <b>November 16,</b>

	<u>20</u>	21; 1:30	<u>DPM</u> .		
0	Sir	imilar contracts shall refer to conduct of customer satisfaction survey.			
0		The criteria for shortlisting are as follows and the consultants should have a minimum score of 70% to be shortlisted:			
			Rating Factor	Weight (%)	
		1.	Applicable experience of the consultant		
			(meaning the consulting firm) and	50%	
			associates in case of joint ventures		
		2.	Qualification of principal and key staff of		
			the consultant who may be assigned to the	30%	
			job vis-à-vis extent and complexity of the	3078	
			undertaking		
		3.	Current workload relative to capacity	20%	

Terms of Reference

#### TERMS OF REFERENCE CONSULTANCY SERVICES FOR THE CONDUCT OF 2021 PCA CUSTOMER SATISFACTION SURVEY

#### I. SUMMARY

The Philippine Coconut Authority (CLIENT) is seeking to hire a team of consultancy firm (referred to as "CONSULTANT") to conduct a customer satisfaction survey to assess the overall satisfaction and perception of farmers under the programs and projects being implemented and the services rendered by the CLIENT. Further, insights from the survey will assist the CLIENT and its partners to develop an evidence-based programs and projects and communication strategy aimed at improving the CLIENT's partnership with its stakeholders.

#### II. BACKGROUND

The conduct of 2021 PCA Customer Satisfaction Survey is guided by the following:

A. Republic Act No. 10149 or the GOCC Governance Act of 2011

In performing its mandate, the CLIENT is guided by the good governance conditions prescribed by the Governance Commission on Government-Owned-and-Controlled Corporations (GCG).

In order to measure effectiveness of service delivery, the GCG directs all GOCCs to implement customer and/or stakeholder satisfaction surveys conducted by independent third parties.

B. ISO 9001:2015

According to the website of the International Organization for Standardization (<u>www.iso.org</u>), "ISO 9001:2015 specifies requirements for a quality management system when an organization:

- a. needs to demonstrate its ability to consistently provide products and services that meet customer and applicable statutory and regulatory requirements, and
- b. aims to enhance customer satisfaction through the effective application of the system, including processes for improvement of the system and the assurance of conformity to customer and applicable statutory and regulatory requirements."
- C. Standard Guideline of the GCG

The conduct of the Stakeholder Satisfaction Survey shall follow the attached standard guideline set by the GCG, including:

- a. Standard methodology on the conduct and administration of the survey (Annex A) instrument, data encoding and processing, analysis as well as the research or project team and composition is provided to ensure a more organized and efficient implementation; and,
- b. Standard questionnaire (Annex B).

#### III. BUDGET

The Approved Budget of the Contract (ABC) is Eight Hundred Thousand Pesos Only (Php800,000.00), inclusive of all applicable government taxes and fees and incidental expenses.

#### IV. OBJECTIVE

To better understand the issues and concerns of the CLIENT's stakeholders, as well as to improve its programmatic efforts, the CLIENT seeks a CONSULTANT to design and carry out a customer satisfaction survey among its stakeholders nationwide.

The goals of the survey are to:

- 1. Generate feedback from identified stakeholders of the CLIENT;
- 2. Enable the CLIENT to measure its performance in delivering its service to stakeholders based on satisfaction metrics and the variables identified by GCG;
- 3. Identify specific action that the CLIENT can take to improve its performance and incorporate these as part of strategic planning;
- 4. Help identify organizational risks and opportunities guided by ISO 9001 standards; and
- 5. Comply with good governance conditions of the GCG and ISO 9001.

#### V. SCOPE OF WORK / TECHNICAL SPECIFICATIONS AND DELIVERABLES

- A. The CONSULTANT shall perform research work for the 2021 PCA Customer Satisfaction Survey and shall adhere to the "GCG Standard Guideline on the Conduct of Customer Satisfaction Survey of the GOCCs under the Jurisdiction of GCG" and "Additional Guidelines in the Conduct of the Customer Satisfaction Survey (CSS) for 2020 in the GOCC Sector", which forms part of the Terms of Reference. The survey shall include the following:
  - Development of the Research Design and Methodology based on Guidelines of the GCG. The CONSULTANT shall submit the research design and methodology, subject to CLIENT review and approval prior to implementation;
  - Development of the study based on baseline data provided by previous PCA Stakeholder Satisfaction Studies; performance measures and good governance conditions prescribed by the GCG; and ISO 9001:2015 standards;
  - 3. Design, formatting and reproduction of research instruments compliant with the Guidelines of the GCG, subject to review and approval of CLIENT;
  - 4. Conduct of research sampling and data-gathering methods that are compliant with the Guidelines of the GCG and can adequately cover the objectives of the PCA Customer Satisfaction Survey;

- 5. Collation and analysis of data and propose recommendations and actions based on research/study results; and,
- 6. Presentation and submission of report.
- B. The CONSULTANT shall perform data analysis and provide recommendations for consideration of top management in pursuing its plans and programs for stakeholders – guided by the GCG Guidelines and the ISO 9001:2015 standards.
  - 1. Comparative analysis with previous results shall be made part of the new study, as applicable;
  - 2. Analysis of survey results shall be based on the analysis plan provided in the GCG Guideline. The analysis should include a reading of the following segments:
    - a. Total
    - b. By area
    - c. By type of service availed
    - d. By rating
      - i. Positive raters
      - ii. Negative raters;
  - 3. Preparation of in-depth and comprehensive recommendations focused on the needs of stakeholders.
- C. The CONSULTANT shall prepare, present and submit to PCA top management comprehensive reports that will form part of the PCA Customer Satisfaction Survey. All survey responses shall also be submitted to PCA.
- D. The CONSULTANT shall adhere to agreed timelines.
- E. The CONSULTANT shall shoulder the compensation of the manpower support that will be engaged for the conduct of the Survey, as well as the expenses for meals, transportation, and additional accommodation.
- F. The CONSULTANT shall ensure that all information shared by PCA under this project will remain confidential even after the termination of the contract. The CONSULTANT shall be required to follow the rules on confidentiality as provided in Data Privacy Act of 2012.

#### VI. SCHEDULE OF ACTIVITIES/DELIVERABLES

The Section VII of the attached GCG Guideline must be considered by the selected CONSULTANT.

Ac	tivities/Deliverables	
1.	Inception meeting and discussion of sampling design, methodology, protocols and work plan	
2.	Review, add questions specific for the GOCC (optional), format, and translate survey instrument	1 week
3.	Pilot testing of survey instrument and feedback for possible revisions (optional, if there are major additions) and finalization of survey instrument	1 week
4.	Recruit, train, and submit list of final field team to be deployed	1 week
5.	Data collection set up (including production and preparation of fieldwork materials)	1 week
6.	Data collection proper	3 weeks
7.	Data cleaning and validation, and computation of descriptive statistics	2 weeks
8.	Writing and submission of reports	1 week
	TOTAL	10 weeks

#### VII. MINIMUM QUALIFICATIONS OF THE CONSULTANT

- A. The CONSULTANT must strictly be a reputable research and / or communications firm which has been in operations for at least two (2) years. In the case of joint ventures, the lead consulting firm should have at least two (2) years of business operation.
- B. The research team must be composed of the following four (4) identified key members: PROJECT MANAGER, RESEARCH EXECUTIVE, DATA PROCESSING SUPERVISOR and FIELD SUPERVISOR with the following minimum qualifications:

Key Personnel	Education
PROJECT MANAGER (1)	Must be, at minimum, a holder of bachelor's degree in management, business, or related field
RESEARCH EXECUTIVE (1)	Must be, at minimum, a holder of bachelor's degree in economics, statistics, social sciences, psychology, communication/marketing research or related field.

DATA PROCESSING SUPERVISOR (1)	Must be, at minimum, a holder of bachelor's degree in a discipline related to information management and 3 years of experience in a leadership role.
FIELD SUPERVISOR (1)	Must be, at minimum, a bachelor's degree on any field and 3 years of experience in a leadership role.

- C. The identified members of the proposed research team must have at least three (3) years' experience in research as related to his/her function in the team.
- D. The identified members of the proposed research team must have handled at least three (3) research projects which are similar in nature to the requirement (e.g. evaluative research, survey, stakeholder relations studies, etc.) in a capacity related to his/her function in the team.
- E. The CONSULTANT must provide the necessary manpower support for the conduct of the 2021 PCA Customer Satisfaction Survey, as required in the GCG guideline.
- F. The CONSULTANT must be registered online with the Philippine Government Electronic Procurement System (<u>http://www.philgeps.gov.ph</u>) as a legitimate service provider for government requirements. The CONSULTANT is mandated to register with the PhilGEPS and provide a PhilGEPS Registration number as a condition for award of the contract.

#### VIII. TERMS OF PAYMENT

For the services rendered under the Terms of Reference, the CONSULTANT shall be paid the maximum amount of Eight Hundred Thousand Pesos (Php800,000.00), or the total amount indicated in the bid but not higher than the ABC, which is inclusive of all applicable taxes, fees and incidental expenses.

The CONSULTANT shall be paid in full upon submission to and acceptance by PCA of the Final Report on the 2021 PCA Customer Satisfaction Survey.

#### Conforme:

**Bidder's Representative** 

#### Date

Note: Each page of this Terms of Reference shall be initialed by the Bidder's authorized representative



# **GUIDEBOOK FOR GOCCs**

ENHANCED STANDARD METHODOLOGY FOR THE CONDUCT OF THE CUSTOMER SATISFACTION SURVEY

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## **DEFINITION OF TERMS**

TERMS	DEFINITION
Back-Checking	A quality control procedure involving subsequent re-contacting or revisiting respondents to check whether the interviews were conducted and completed and whether the responses recorded by the interviewer were consistent and accurate
Call Back	Process of calling or visiting a sampled respondent who is initially not available again to complete the survey
Clearing or Debriefing Sessions	Process of reconvening the survey team after the start-off to discuss clarifications, concerns, and challenges encountered during the first few days of data collection and agree on ways to address them moving forward
Code Frames or Codebook	Shows the categories that were formed from responses from open-ended questions; Contains the numeric data equivalents of verbal data which shall be used for the purpose of analysis
Computer-Assisted Personal Interview (CAPI)	A data collection method by an in-person interviewer (i.e. face-to-face interviewing) who uses a digital device (e.g. computer, tablet) to administer the questionnaire and capture the answers of the respondents
Cross-Tabulations	Pertains to the creation of a table showing two or more variables, with the categories of one variable distributed across the rows of the table, while the other variable is distributed down the columns
Customer Type	Pertains to a group or segment of customers classified based on specific characteristics Customer types have been pre-identified in Annex A.
Data Tables	Refers to set of tables which display the survey results Each tab resembles a spreadsheet with multiple rows and columns, wherein rows contain the answer categories for a given question and columns are the key variables for analysis.
Data Tabulation Specifications or Tab Specs or Tab Plan	Outlines all required tables, statistics and other; acts as a guide for the conversion of data into meaningful forms and results

TERMS	DEFINITION
Disproportionate Sampling	A sampling strategy wherein each subgroup is allocated with equal sample size or number of target respondents
Double-Encoding	A quality control process wherein completed questionnaires are encoded by two different encoders After double-encoding the data separately, the two datasets will be automatically compared, and discrepancies will be verified and corrected accordingly to form a single dataset.
Drop-Out Rate	Refers to the proportion of all eligible sample cases that were lost over the duration of the interview or over the duration of the study
ESOMAR	World Association of Opinion and Marketing Research Professionals (formerly European Society for Opinion and Marketing Research) is a membership organization representing the interests of the data, research and insights profession at an international level. While it started as a European association, ESOMAR is the global association for the industry, with members based in 130 countries. It provides ethical and professional guidance and advocating on behalf of its global membership community.
General Population	Refers to the general public and not a very specific type of population
Geocodes	Refers to a set of geographical coordinates corresponding to a location
Household	Defined in market research as the social unit consisting of a person living alone or a group of persons who sleep in the same housing unit and have a common arrangement in the preparation and consumption of food
Hybrid Data Collection or Mixed Data Collection	Refers to the use of two or more data collection methods
Inception Meeting or Kickoff Meeting	Pertains to the first meeting with the project team and the client of the project to discuss and define the base elements of the project (goals, scope, expectations) and other project planning activities
Kish Grid	A method for selecting members within a household to be interviewed It uses a pre-assigned table of random numbers to find the person to be interviewed.

TERMS	DEFINITION
Kruskal Analysis	A statistical tool for measuring the power of attributes in driving a dependent variable The essential assumption behind the analysis is that variables which exhibit strongly similar patterns of response to some dependent issue (for example overall satisfaction) are causally linked. This analysis approach uses the concept of partial correlations, where the correlation between two variables is obtained when the effects of other variables are removed.
Pen-and-Paper Interview (PAPI)	A data collection method by an in-person interviewer (i.e. face-to-face interviewing) using a printed paper questionnaire where responses are recorded
Pilot Test/Pre-Test	A process implemented to dry-run the research instruments and determine problems that needed to be addressed prior to putting the data collection in full survey operations
Proportionate Sampling	A sampling strategy wherein the sample size or number of target respondents allocated for each subgroup is determined by their number relative to the entire population
Primary Sampling Unit (PSU)	Refers to sampling units that are selected in the first (primary) stage of a multi-stage sample
Sample	Pertains to the sub-population to be studied in order to make an inference to a reference population (a broader population to which the findings from a study are to be generalized)
Sample Size	Refers to the number of population members or cases that are included in the sample
Sample Spots	Refers to areas (usually barangays) that have been sampled and where the survey data collection will be conducted
Spot Check	A quality control procedure that involves going to the data collection area to check if: (1) interviewers did proper sampling; (2) proper skipping was implemented; (3) interviewers are indeed in the area covered by the study; (4) or interviewers are interviewing correctly, among others
Systematic Random Sampling	A type of probability sampling technique where there is an equal chance (probability) for all units within the population to be selected and be included in the sample

TERMS	DEFINITION
Weights/Weighting	Refers to statistical adjustments that are made to survey data after they have been collected in order to improve the accuracy of the survey estimates: (1) to correct for unequal probabilities of selection that often have occurred during sampling; (2) to help compensate for survey nonresponse

#### I. RATIONALE

Under GCG Memorandum Circular (M.C.) No. 2012-07 or the Code of Corporate Governance, GOCC Governing Boards are required to:

- (a) Ensure integrity and honesty in dealings with customers and operate a highly effective and efficient organization, focused on meeting customer objectives with the aim of providing services which give fair value and consistent quality, reliability and safety in return for the price paid for the same.<sup>1</sup>
- (b) Operate policies of continuous improvement, of both processes and the skills of the staff, to take best advantage of advances in all aspect of society in order to ensure that it continues to add value to its customers' businesses.<sup>2</sup>

To ensure GOCCs are able to satisfy these requirements, the GCG made it mandatory for GOCCs to conduct an annual Customer Satisfaction Survey (CSS) as one of the performance indicators under the Performance Evaluation System (PES)<sup>3</sup>, implemented pursuant to GCG M.C. Nos. 2013-02 (Re-Issued) and 2017-02. The CSS serves as one of the monitoring tools to measure how GOCCs relate with their customers as this provides tangible and verifiable data on how GOCCs deliver their services.

Anchored on the principle of continuous improvement, this enhanced standard methodology is issued to ensure that individual results of the GOCCs' CSS are comparable and can be consolidated to determine the overall customer satisfaction score of the GOCC sector. The enhanced guideline aims to ensure that GOCCs go beyond compliance and utilize the CSS in harnessing and determining vital data and information on customer satisfaction. Thus, the CSS will focus on identifying the overall satisfaction rating by determining how much of a GOCC's customers are satisfied as opposed to dissatisfied, and the factors that lead to both.

<sup>1</sup> Section 37, GCG M.C. No. 2012-07

<sup>2</sup> Section 37, GCG M.C. No. 2012-07

<sup>&</sup>lt;sup>3</sup> Performance Evaluation System Guidebook.

#### II. DATA GATHERING METHODS

For purposes of the conduct of the annual CSS, three (3) quantitative data gathering methodologies will be used, which were deemed as the most efficient and effective way of reaching the GOCCs' customers during the survey fieldwork. The data gathering methodologies are as follows:

#### A. Method A: Intercept Interview

The objective of the intercept interview is to gather on-site feedback from customers upon transaction with the GOCC. Intercept interviews are done by having trained interviewers positioned in either the office/branch of the GOCCs or the area where they operate, e.g. airports, ports, and train stations.

#### B. Method B: Telephone Interview or Face-to-Face Interview

Telephone interview is the most efficient way of reaching customers who do not usually visit the offices/branches of the GOCCs. However, GOCCs may opt to use face-to-face interview depending on the convenience of the respondents.<sup>4</sup>

The respondents that will participate in the interview should come from the GOCC's list of clients (individuals, corporations, and non-profit organizations such as social enterprises and cooperatives). In using this methodology, GOCCs are reminded that complete contact information of the possible respondents including names and contact details are required.

#### C. Method C: Door-to-Door Interview

Door-to-door interview is most efficient for customers of GOCCs with no contact details available or are not reachable via other means of communication. Thus, the best way to reach its customers is by visiting the respondents' homes. However, this assumes that the communities or areas where the customers reside can be properly identified.

GOCCs with different customer types may use a different data gathering method for each of its customer types (e.g. intercept interview for individual customers and telephone interview for business clients). Note, however, that this is the only instance which allows the use of hybrid data gathering method. Hybrid data collection is not allowed for the same type of customer.

In addition, the use of online survey tool/platform or self-accomplishment of the survey questionnaire (e.g. e-mail, postal mail, etc.) as data gathering method may also be used if the GOCC falls in any one of the cases below:

- Limited budget for the GOCC to conduct personal interviews (i.e. door-todoor, intercept, telephone, face-to-face);
- Respondents are top executives/managers in which securing an appointment is difficult; and

<sup>\*</sup> It shall be noted, however, that the two data gathering methods cannot be used in combination. For example, if the GOCC/third party decided to use telephone interview, it must be used consistently for all the respondents belonging to the same customer type.

The only available means of communication is through e-mail.

However, GOCCs that will use an online survey tool/platform for data gathering should present a comprehensive quality control measure to ensure the validity and reliability of data collected. The implementation of which should be supported by a detailed quality control report.

If the contracted third-party of a GOCC has its own online survey tool/platform, the use of this survey method is allowed, provided that the third-party provider will be able to present and submit a detailed quality control report.

Attached as Annex A is the list of data gathering method per GOCC.

In the implementation of the CSS, GOCCs are expected to hire a third-party provider to administer the survey, generate the data, and interpret the result. GOCCs are given the option to self-administer the survey but are reminded to strictly follow the guidelines provided below. GOCCs that will conduct the survey in-house should be able to present a comprehensive report on the procedures and processes undertaken during the administration of the survey, including but not limited to the quality control on data gathering (i.e. pre-test and spot checking). Moreover, quality control/quality assurance (i.e. back-checking and double encoding), data analysis and data interpretation should be undertaken by a third-party and comprehensive documentation on the matter should be presented as evidence of compliance.

#### III. SAMPLING PROCEDURE

#### A. FOR INTERCEPT INTERVIEW

A systematic random sampling shall be utilized following the steps outlines below.

Step 1: Create a list of PSUs

Step 2: Identify the number of PSUs to cover

- Step 3: Identify the population and sample size and distribute sample by sampling unit
- Step 4: Compute for the sampling interval
- Step 5: Determine the schedule of the survey

Step 6: Select the respondents using interval number

In case the GOCC has more than one venue where the survey can be conducted, the first step is to select which PSUs to cover. PSUs could be geographic areas, venues, offices, branches, stations, and other units of the GOCCs which customers frequent to avail of the GOCC's service/s.

Ideally, all PSUs should be covered but in consideration of time and budget constraints, PSUs can be grouped together accordingly to form one bigger sampling unit (e.g. North Luzon branches, Mindanao branches). Sample size should be allocated proportionately or disproportionately into the PSUs.

Once the PSUs have been identified, the day of the week and the time of the day must be established prior to the conduct of fieldwork. The research schedule will be based on the best judgment of the researcher and should be agreed between the researchers and the GOCCs.

Researchers and GOCCs are reminded of the basic rule of spreading the day and time of the research schedule to ensure that all possible segments of the population are represented and that there is an equal chance for customers to participate in the survey.

The sampling interval number will be used to determine which of the customers will be invited to participate in the survey. For example, if the sampling interval number is 10, then every 10<sup>th</sup> customer will be asked to participate in the survey.

Note that for systematic sampling technique, aside from the sampling interval number, a random start number should also be identified.

In cases when the selected customer does not meet the required recruitment criteria or is not willing to participate in the survey, the field interviewers should continue with the interval scheme in identifying the next customer, until the required customer sample is met.

#### B. FOR TELEPHONE INTERVIEW OR FACE-TO-FACE INTERVIEW

The selection of the respondents will be done through the systematic sampling technique using a customer list provided by the GOCC. The customer list must be complete with customer name and correct/updated contact details.

The procedure for systematic sampling technique for telephone interviews is as follows:

- Step 1: Create a contact list and identify population size
- Step 2: Clean, segment, and group customers based on how data is to be analyzed
- Step 3. Identify sample size
- Step 4: Compute for sampling interval number
- Step 5: Select the respondents using interval number
- Step 6: Contact respondents for the interview

Researchers should identify a sampling interval number. The sampling interval number will be used to determine which of the customers in the list will be invited to participate in the survey. For example, if the sampling interval number is 10, then every 10<sup>th</sup> customer in the list will be contacted

and invited. In doing so, the customers may get equal chance of getting selected to participate in the interview.

Note that for systematic sampling technique, aside from the sampling interval number, a random start number should also be identified.

In cases when the selected customer does not meet the required recruitment criteria or is not willing to participate in the survey, the interviewers should continue with the interval scheme in identifying the next customer, until the required customer sample is met.

The respondent may be interviewed instantly upon reaching him/her or an appointment may be set with the respondent. In the event that the customer is not available or cannot be reached, a maximum of two (2) callbacks will be made. If at the second callback, the customer is still not available or cannot be reached, the customer should be replaced by calling the next customer in the list, still following the interval scheme.

#### C. FOR DOOR-TO-DOOR INTERVIEW

1. With Customer Listing

The selection of the respondents will be done through the systematic sampling technique using a customer list provided by the GOCC. The GOCCs should ensure that the customer list is complete with customer name, correct/updated contact details, and addresses.

The conduct of systematic sampling technique for door-to-door interviews with listing shall be guided by the following steps:

- Step 1: Create a contact list and identify population size
- Step 2: Clean, segment and group customers based on how data is to be analyzed
- Step 3. Identify sample size
- Step 4: Compute for sampling interval number
- Step 5: Select the respondents using interval number
- Step 6: Contact respondents for the interview

Researchers should identify a sampling interval number. The sampling interval number will be used to determine which of the customers in the list will be invited to participate in the survey. For example, if the sampling interval number is 10, then every 10th customer in the list will be contacted and invited. In doing so, the customers may get equal chance of getting selected to participate in the interview.

Note that for systematic sampling technique, aside from the sampling interval number, a random start number should also be identified. In cases when the selected customer does not meet the required recruitment criteria or is not willing to participate in the survey, the interviewers should continue with the interval scheme in identifying the next customer, until the required customer sample is met.

The respondent may be interviewed instantly upon reaching him/her or an appointment may be set with the respondent. In the event that the customer is not available, a maximum of two (2) callbacks will be made. If at the second callback, the customer is still not available, the customer should be replaced by visiting or contacting the next customer in the list, still following the interval scheme.

2. Without Customer Listing (General Population)

For door-to-door interviews without listing, a multi stage sampling shall be employed, following the steps below.

Step 1: Select sample cities or municipalities

Step 2: Select sample spots

Step 3: Select sample households

Step 4: Selection of the sample adult using a Kish grid

Within each study area, cities/municipalities will be selected without replacement and with probability proportional to population size.

Once the cities/municipalities have been selected, the required number of spots will be distributed among the sample cities/municipalities. The determination of the number of spots must be roughly proportional to its population size. Each municipality must receive at least one spot.

In each sample city or municipality, the required number of sample spots or barangays will be randomly selected.

Spots or barangays should be classified into urban and rural. The following interval scheme by urbanity is recommended:

a. Interval of five (5) in rural barangays

b. Interval of ten (10) in urban barangays

In each sample spot map, interval sampling will be used to draw five (5) sample households. A starting street corner will be drawn at random. The first sample household will be randomly selected from the households nearest to the starting street corner. Subsequent sample households will be chosen using a fixed interval of nine (9) households in between the sampled ones and every 10<sup>th</sup> household will be sampled for urban spots while a fixed interval of four (4) households and every 5<sup>th</sup> household will be sampled for the rural spots.

In each selected household, a respondent will be randomly chosen among household members who are 18 years of age and older, using the equal probability sample selection Kish grid. One (1) qualified male or female respondent will be randomly chosen from among all eligible/qualified respondents in the household.

In cases where no qualified respondent, the interval sampling of household will continue until five (5) sample respondents are identified.

The interval scheme indicated above should also be implemented in (a) replacing households; and (b) substitution of respondents.

## Substitution

Substitution of respondents (for selected respondents who are not available) will be done only after two (2) valid callbacks. Substitution will be made only with a respondent of the same socio-economic profile as the original one – same age group, socioeconomic class, gender, working status and from within the same sample spot.

## Urban-Rural Classification<sup>5</sup>

A barangay is classified as urban if it meets any of the following:

- 1. It has a population size of 5,000 or more;
- 2. It has at least one establishment with a minimum of 100 employees;
- It has five or more establishments with 10 to 99 employees, and five or more facilities within the two-kilometer radius from the barangay hall. The establishments include:
  - i. town/city hall or province capitol;
  - ii. church, chapel or mosque with religious service at least once a month;
  - iii. public plaza, park or cemetery;
  - iv. market place or building where trading activities are carried out at least once a week;
  - public building like school (elementary, high school, and college), hospital, puericulture or health center, or library;
  - vi. landline telephone system or calling station or cellular phone signal;
  - vii. postal service or public fire-protection service;
  - viii. community waterworks system or public-street sweeper; and
  - ix. seaport in operation.

A barangay which does not satisfy any of the criteria above is classified as rural.

<sup>&</sup>lt;sup>5</sup> The definition is based on the Philippine Statistics Authority's report on the urban population in the country, which provides information on the barangays classified as urban based on the 2003 (new) definition of urban areas. The new definition of urban areas was approved by the National Statistical Coordination Board through Resolution No. 9, series of 2003, on October 13, 2003. It is used in this report for the urban-rural classification of all barangays, except for the barangays in the National Capital Region which were all automatically classified as urban.

## IV. DATA COLLECTION

## A. RESPONDENT CRITERIA

Customers can be categorized as primary or secondary. Primary customers are those with direct economic transactions with the GOCC, while secondary customers are external customers who are or may be affected by the business of the corporation despite not directly engaged with the economic transactions of the GOCC. For this purpose, the survey instrument only covers primary customers.

Of the identified primary customers, the survey respondents should satisfy at least one of the criteria below:

- a. Current/on-going customers of the GOCC;
- b. Has a current/active account with the GOCC; or
- c. Had at least one transaction with the GOCC during the time of visit.

It is also crucial that the respondent criteria are time bound and the respondent/customer should have availed of the services of the GOCC within the year being evaluated.

The final criterion to be followed should be included in the screener portion of the questionnaire and should be clear among the interviewers to ensure that the respondents to be interviewed are eligible and responses will be relevant.

## **B. SAMPLE UNIVERSE**

For data gathering methodologies which requires a list of customers (i.e. Telephone Interviews, Face-to-Face Interview, Door-to-Door Interview with Customer Listing), the sample universe should be provided to the researchers prior the conduct of the systematic selection.

The sample universe refers to the names of the customers with their telephone numbers (for telephone interviews) and addresses (for face-to-face and door-to-door interviews).

To ensure the confidentiality of the list, the researchers and all their partners should sign a Non-Disclosure and Confidentiality Agreement which contains the following items:

- a. The list should only be used for the purposes of this particular customer satisfaction survey and should not be shared with anyone who is not involved in the project.
- b. The masterlist should only be provided to the researcher who will be doing the systematic selection. All field interviewers should only be provided with the list of customers that they will be contacting.

a. The list should be disposed of properly or returned to the GOCC. No copies of the list, be it printed or in soft copy formats, should be left with the third-party agency.

In order to eliminate bias, GOCCs should not inform their customers that a customer satisfaction survey will be conducted. Instead, GOCCs should provide a letter to the third party service provider stating the purpose for which the CSS is conducted and providing authority to the third party service provider to collect data on their behalf. The letter will be shown to the respondents before the conduct of interview proper. At the minimum, the official letter must contain the following:

- Information about the third-party agency and what they will be conducting;
- b. Purpose of the research;
- c. Invitation of customers to participate in the survey; and
- d. Assurance of confidentiality.

## C. SAMPLE SIZE

In practice, market researchers typically use a combination of rules of thumb, area coverage, and understanding of client's needs in terms of analysis and implementation when working out the sample size. Constraints on resources – budget and time – also set the limit on the sample size.

For the purpose of the CSS, the sample size is set depending on number of primary customers per customer type. The required sample size per customer type are as follows:

- a. 500 for nationwide coverage → MOE of +/-4.3% at 95% confidence level
- b. 300 for area-specific coverage → MOE of +/-5.6% at 95% confidence level
- c. 100 for customer type with small universe or when the number of the total primary customers is not enough to reach at least a sample size of n=300 for the survey → MOE of +/-9.8% at 95% confidence level

The results should only be read at the total level. No further breakdowns can be made as the sub-segment reads will not be conclusive due to a very small sample size.

- d. Total universe should be targeted as survey respondents for customer types with total primary customers of less than 100.
- e. At least n=100 should be targeted for each sub-segment (e.g. region, age, gender, etc.) for data to be analyzed, if needed → MOE of +/-9.8% at 95% confidence level

Note that the required sample size is considered as the minimum sample size.

To illustrate:

Sample 1: GOCC A whose business has a nationwide coverage has both individual and business customers. The total number of individual customers is 10,000 and the total number of business entity customers is 8,000.

Required minimum sample size:

Individuals: 500

**Business Entities: 500** 

Sample 2: GOCC B whose business has a nationwide coverage has both individual and business customers. The total number of individual customers is 10,000 and the total number of business entity customers is 10.

Required minimum sample size:

Individuals: 500

**Business Entities: 10** 

### D. FREQUENCY OF DATA COLLECTION

In order to properly monitor the GOCC's customer satisfaction rating, the CSS has to be conducted **annually**. However, for GOCCs that observe seasonality (i.e. peak season and lean season), the survey should be conducted for **each season** as we can expect variations in company operations, customer behavior, among others, which may have an effect on the results of the survey.

Except for intercept data gathering method, GOCCs are allowed to conduct data gathering/survey until January of the succeeding year, provided that the Final Report and other supporting documents are made available by March.

## E. AREA COVERAGE

Primary area coverage for the study depends on where the customers of the GOCCs can be contacted and interviewed. Essentially, it is where the PSUs are located such as geographic areas, venues, offices/branches, stations, and other units where we can get our sample.

## V. DATA COLLECTION INSTRUMENT

The quantitative study will make use of a structured questionnaire, which will ensure consistency all throughout the project and eliminate interviewer bias. This questionnaire ensures:

- · More rigid style of interviewing;
- Presence of close-ended and open-ended questions;
- · Highly structured way of questioning; and
- · Assigned of numerical values to responses.

The length of the interview will be 15 minutes at the maximum, particularly for telephone interviews and intercept interviews, as lengthy interviews often result in higher refusal and drop-out rates.

For door-to-door interviews, a lengthier questionnaire can be accepted but the survey should not exceed 45 minutes.

The actual length of interview will be determined during the pre-test of the questionnaire. Should the questionnaire be longer than 15 minutes, the information coverage will be reviewed and checked for prioritization of questions.

The questionnaire is composed of three (3) sections:

- (a) Screener
- (b) Main questionnaire
  - Transacting with GOCC
  - Overall Satisfaction
  - Execution of Service
- (c) Socio-Demographic Profile

Questions under the Main Questionnaire are fixed and may not be altered, modified, or deleted. GOCCs may only add service or product specific questions, under Execution of Service section, without the need to secure prior authorization from the GCG.

A 5-point Likert scale shall be used for the overall satisfaction rating question that determines the level of satisfaction/dissatisfaction of the customers.

Very Satisfied	Satisfied	Neither Satisfied nor Dissatisfied	Dissatisfied	Very Dissatisfied
5	4	3	2	1

Explanation of the scale should be read out to the respondents while showing them the showcard of the scale. This should be done before any of the rating questions are asked. Interviewers should explain the scale repeatedly through the conduct of the survey until the respondent gets used to it. Below are the explanations of each point in the scale:

Very satisfied	Performance of the GOCC meets and exceeds the needs and expectations, to the benefit, of the customer. The service was provided with few minor problems or none at all. If there were few minor problems, a corrective action might have already taken place which is deemed highly effective.		
Satisfied	Performance of the GOCC meets the minimum expectations of the customer. The service was provided with few minor problems or none at all. If there were few minor problems, a correction action might have already taken place which is deemed highly effective.		
Neither Satisfied nor Dissatisfied	This is the midpoint in which the respondents cannot truly pick a side in the spectrum. However, this does not mean that the respondent has no opinion or does not know. Performance of the GOCC neither meets nor doesn't meet the minimum expectations of the customer.		
Dissatisfied	Performance of the GOCC does not meet the minimule expectations of the customers. There are a number elements or aspects in the GOCC's customer service the reflects a problem for which the GOCC has not y identified corrective actions. If there were correct actions, then the action is perceived by the customer ineffective or has not been fully implemented to effective.		
Very Dissatisfied	Performance of the GOCC does not meet most or did not meet any of the expectations of the customers. There are a number of elements or aspects in the GOCC's customer service that reflects a serious problem for which the GOCC has not yet identified corrective actions. If there were corrective actions, then the action is perceived by the customer as very ineffective or has totally been disregarded.		

## VI. DATA COLLECTION QUALITY CONTROL

To be able to ensure that the data gathered from the CSS is of highest quality possible, the following quality control procedures should be set in place:

## A. PRE-TEST

A pre-test shall be conducted to test the instrument in an actual respondent/scenario to:

- a. Ensure clarity and comprehension;
- b. Check for bias;
- c. Assess interview length; and
- Anticipate possible issues on field and agree on resolutions prior the training proper.

#### Documents Needed:

- a. Survey Instrument
- b. Stimulus Materials

## Deliverables to be Submitted:

- a. Pre-test Results GOCCs are required to pre-test at least three (3) to five (5) respondents for each customer type, depending on the size of its population/customer base. For GOCCs with a small customer base (n<100), at least one (1) respondent per customer type is acceptable.</p>
- b. Pre-test Report The report documents the issues, challenges and other insights and relevant observations gathered during the pre-test. It contains document agreements/resolutions agreed upon during the pre-test discussion between the GOCC and third-party service provider.

## **B. TRAINING**

Training is given to team members, specifically the field team to:

- a. Give an overview of the project, its design and objectives;
- b. Train on sampling procedure and selection of respondents;
- c. Brief on the questionnaire administration;
- d. Practice skipping and routing of questions; and
- e. Do mock interviews amongst themselves to familiarize themselves with the questions and to test their comprehension of the instructions.

## Documents Needed:

a. Survey Instrument

b. Stimulus Materials

c. Training Manual

### Deliverables to be Submitted:

 a. Training Report – The training report documents the issues, challenges and agreements/instructions relayed during the briefing.

### C. OBSERVATION

Researchers and/or team leaders should observe and conduct start-off within the initial days of fieldwork to monitor if the sampling procedures are well-understood and to check if the guestionnaire is implemented properly.

The first set of accomplished questionnaires will also be checked by the team leader or supervisor and/or researcher to check for consistency and proper filling-up of the questionnaires (for PAPI only).

Clearing/debriefing sessions should be conducted, as the need arises, in order to clarify pending questions and provide additional instructions to the field team.

## Documents Needed:

a. Survey Instrument

b. Stimulus Materials

## Deliverables to be Submitted:

- a. Observation Report
- b. Clearing/Debriefing Report

## D. SUPERVISION AND SPOT CHECKING

#### Spot Checking

Spot checking involves going to the data collection area to check among others if: (1) interviewers did proper sampling; (2) proper skipping was implemented; (3) interviewers are indeed in the area covered by the study; (4) or interviewers are interviewing correctly.

#### Supervision

A field manager will ensure the proper field implementation of study content and distribution and scheduling of visit.

The field manager shall also be responsible for the conduct of training of interviewers, assisted by field supervisors who will supervise the interviewers together with the group leaders.

Supervisors will be tasked to monitor the study full-time. They will observe actual interviews, follow-up and do surprise checks on the research team. Supervisors will observe at least 30% of the total sample size. They will also ensure that field logistics are received promptly and administered properly

#### Deliverables to be Submitted:

- a. Supervision/Observation/Spot Checking Report
- b. Fieldwork Progress Report

## E. BACK-CHECKING

Back-checking is the subsequent re-contacting or revisiting respondents to check whether the interviews were conducted and completed and whether the responses recorded by the interviewer were consistent and accurate. As a standard, at least 30% of the total sample size should be back-checked. A combination of phone and in-person back-checking should be done.

#### Deliverables to be Submitted:

- a. Back-Checking Report
- b. For CAPI surveys, report on automated checks which will contain the following information:
  - Schedule of Automated Checks Conducted
  - ii. Checking of Administrative Variables to Monitor Data Quality
    - Total Completed Output per Interviewer versus Sample Size
    - Total Output/Productivity per Day
    - LOI Checks
    - Interview Gap between Successive Interviews
    - Areas/Spots Covered per Day
    - Interview Done in Odd Hours
    - Geocodes
    - Duplicate Contact Information
  - iii. Interviewing Issues
    - Audio Recording Problem
    - Administration Problems
    - Non-responses
    - Response Patterns

As part of the ESOMAR codes and guidelines, the identity of the respondents will be kept confidential from the GCG and the GOCCs. If there is a requirement from the GCG or the GOCC to reveal the identity of the respondents, the consent of the respondents will be sought for. It should be noted that the information on the identity of respondents will only be limited to their addresses/locations. However, if the respondents want to keep their locations/addresses confidential and detached from the survey results, this will be adhered to by the researcher.

## VII. DATA PROCESSING

## A. FOR PEN-AND-PAPER INTERVIEW (PAPI)

#### 1. Field Editing

After every data collection day, the field interviewers are to go over their work in order to ensure completeness of data. All accomplished instruments will be submitted to the assigned group supervisor. The group leaders/field supervisors will be the one to check the completed outputs before the field team leaves the location. Field supervisors will conduct a final consistency check on all outputs prior to coding of responses by trained coders.

## 2. Coding

Open-ended questions in the questionnaire will be coded, and code frames will be created to facilitate processing of data.

#### 3. Data Encoding/Entry

Once the questionnaires have been cleared and coded, these will be sent over to the data encoders for data entry.

A data entry program will be used during data encoding to verify and conduct consistency checks on the encoded data. The data capture program can incorporate validation/cleaning filters to screen valid and invalid answers based on the consistency checking of the questionnaire.

Depending on the complexity of the questionnaire, fifty percent (50%) or one hundred percent (100%) of each data encoder's work will be reencoded to ensure accuracy of data entry. After double-encoding the data separately, the two datasets will be automatically compared, and discrepancies will be verified and corrected accordingly to form a single dataset.

#### 4. Data Processing

Once data has reached zero error, data will be prepared for table processing. Data tabulation specifications or tabspecs will be developed by the researcher, for approval of the GOCC, as reference of the data processing team. The tabspecs will include the following key details:

- List of tables with table titles and base descriptions;
- b. Segments to be read in the table banners/headers;
- c. Stubs or list of responses;
- d. Formatting of the tables;
- e. Filters/logic checks; and
- f. Weights computation (for disproportionate sampling).

The data table processing will involve descriptive statistics and several cross-tabulations, depending on the data requirements.

All tables will also undergo statistical tests for groups to measure the variance among the existing groups/segments in the sample. This significance testing should be done at 95% confidence level, but may be at 90% confidence level, depending on the questions that we are testing for significance.

## B. FOR COMPUTER-ASSISTED PERSONAL INTERVIEW (CAPI)

#### 1. Transfer of Data

Interviewers are instructed to sync or upload data to the server on a daily basis before 10PM to help monitor fieldwork progress every morning.

## 2. Data Extraction

Interim data shall be extracted and submitted within the first full week of data collection to have an initial review of the data, to check for completeness, accuracy of skipping and logic checks programmed in the survey, and other issues affecting quality of data collection. Data will also be extracted regularly to check for the survey progress and will be forwarded and be used by the quality control team as basis for the spot checking and for the quality control measures highlighted in Part VI: Data Collection Quality Control.

After fieldwork completion, the complete dataset will be extracted for final validation and cleaning prior to processing.

#### 3. Data Processing

Once data has reached zero error, data will be prepared for table processing. Data tabulation specifications or tabspecs will be developed by the researcher, for approval of the GOCC, as reference of the data processing team. The tabspecs will include the following key details:

- List of tables with table titles and base descriptions;
- b. Segments to be read in the table banners/headers;
- c. Stubs or list of responses;
- Formatting of the tables;
- e. Filters/logic checks; and
- f. Weights computation (for disproportionate sampling).

The data table processing will involve descriptive statistics and several cross-tabulations, depending on the data requirements.

All tables will also undergo statistical tests for groups to measure the variance among the existing groups/segments in the sample. This significance testing should be done at 95% confidence level, but may be at 90% confidence level, depending on the questions that we are testing for significance.

## VIII. ANALYSIS PLAN

The analysis plan will serve as the basis for the preparation of the Final Report. The results shall be analyzed looking into the following segments, as may be applicable:

- Total
- By Customer Type
  - General Public/Individual Customers
  - Businesses/Organizations
- By Area (depending on the sample area coverage)
  - Total Luzon
  - Total Visayas
  - Total Mindanao
- By Region or Key City
- By Type of Service Availed
- By Rating
- Drivers of Satisfaction (derived importance)

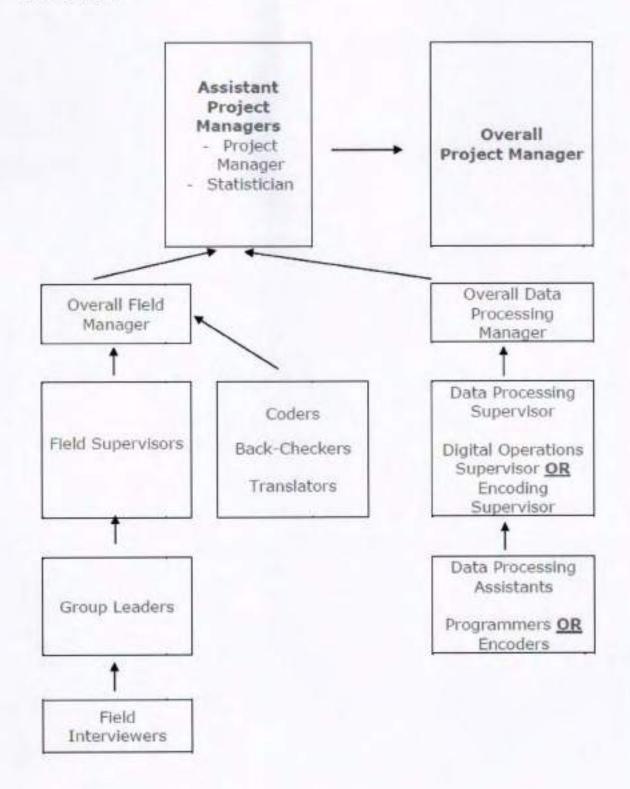
Depending on customer type, the following demographic segmentation may also be looked into:

- General Public/Individual Customers
  - o Gender
  - Age/Age Group
  - Working Status
  - Educational Attainment
  - o Civil Status
- Businesses/Organizations
  - Type of Business
  - o Industry
  - o Products
  - Business Size
  - Number of Employees
  - o Revenue
  - Year of Establishment
  - Position in the Organization (respondent)
  - Years in the Organization (respondent)
  - Decision-Making Role in the Organization (respondent)

The above segments should only be read if sample size allows or if subsegments are  $n \ge 100$ . If the GOCC's total sample size is n < 100, it can only be read at a total level.

## IX. PROJECT TEAM

The third-party service provider to be contracted by the GOCC is recommended to follow the structure below, to promote an organized and efficient working environment.



Position	Number	Task	
Overall Project Manager	1	Oversees all activities of the study from start to finish ensuring that project objectives are realized Monitors the operational details of the survey and work closely with field and data processing departments in meeting client expectations Should be present in major meetings and trainings Should approve the questionnaire, tabulation specifications and report draft Presents the findings to the GOCC	
Assistant Project Manager Statistician/Assistant Project Manager	2	Assist the Overall Project Manag in monitoring the survey as following through to completion Should be present in all meetin and trainings Prepares the fieldwork materials (i questionnaire and other stimulus data specs, and report Conducts statistical analysis on to data	
Field Manager	Field Manager 1 Oversees all fieldwork act the study from start to finish that project objectives are r Monitors the field operation of the survey and work clo research and data pr department in meeting expectations		
Data Processing Manager	1	Oversees all data processing activities of the study from start to finish ensuring that project objectives are realized Monitors the data processing operational details of the survey and work closely with research and field department in meeting client expectations	

The table below provides the **minimum** prescribed task per project team member:

Position	Number	Task	
Field Supervisors	Depends on Area Coverage; At Least 1 per Major Area	Supervise during field activitie (recruitment, interviews, etc.)	
Data Processing Supervisors	2	Assists the Data Processing Manager in data processing related activities (programming, finalization of the script, checking of data completion, data processing and data cleaning)	
Programmers/Scripters (including checker)	2	Programs the survey instruments into a survey link or an encoding script	
Data Processing Assistants (including checker)	2	Checks completion, process the data	
Group Leaders	At Least 1 for Every 5 Interviewers	Assists the field supervisors in field monitoring	
Field Interviewers	Depends on the Sample Size; Maximum Number of Interviews per Interviewer should only be 15% of the Total Sample	Conducts the interviews/data collection	
Coders	Depends on the Number of Questions to be Coded	Codes verbatim responses	
Field Quality Checkers/Back- Checkers	Depends on the Sample Size; Should be able to Back-Check at least 30% of the Total Sample Size	Checks quality and validity of the interviews/outputs	

For GOCCs conducting the survey internally, the following tasks should be assigned **exclusively** to a person, at the minimum:

Position	Task		
Project Manager	Oversees all activities of the study from start to finish ensuring that project objectives are realized		
	Prepares the fieldwork materials (i.e. questionnaire and other stimulus) and data specs		
	Conducts statistical analysis on the data		
	Responsible for analysis and report preparation Presents results		
Assistant Project Manager	Assists the Project Manager in the implementation of the survey		
Field Interviewers	Conducts the interview/data collection		
Data Encoder	Encodes completed questionnaires		
Data Processor/Tabulator	Processes/tabulates the encoded data		
Quality Checker	Checks quality and validity of the interviews/outputs		

## X. STATUS REPORTS AND DOCUMENTS FOR SUBMISSION

As a monitoring mechanism, GOCCs are required to submit a status report on the CSS activity as part of the Quarterly Monitoring Report for its annual Performance Scorecard. Accordingly, the following documents are required to be submitted to support status update as reported:

Activity	Activity Document for Submission	
Pre-test	Survey Instrument Stimulus Materials Pre-Test Results Pre-Test Report	Quarterly Monitoring Report
Training Survey Instrument Stimulus Materials Training Manual Training Report		Quarterly Monitoring Report
Project Kick- off/Start-off Observation Report Clearing/Debriefing Report		Quarterly Monitoring Report
Project Implementation	nebult	
Back-checking and Back-Checking and Spot Spot-checking Checking Report		Quarterly Monitoring Report
Data Processing Data Processing Data Quality Control Report		Annual Accomplishment Report
Analysis Final Report		Annual Accomplishment Report

The following analyses are the **minimum** required information to be presented in the Final Report:

- Data Gathering Methodology (i.e. sampling procedure, total primary customers, sample size used, survey methodology, frequency of data collection)
- b. Percentage of Satisfied Customers using Top 2 Box (Very Satisfied and Satisfied)
- c. Averaging of the Overall Satisfaction Rating
- d. Comparison of Current Year Ratings versus Previous Year Ratings

 Crosstabs of the Reasons for Overall Satisfaction Rating against Type of Raters (Positive and Negative) to Determine Top Reasons for Satisfaction and Top Reasons for Dissatisfaction

#### Deriving Importance<sup>6</sup>

#### Correlation

Derived importance may be determined by correlating the satisfaction levels of each attribute (independent variable) with the overall satisfaction rating (dependent variable), as well as other critical performance metrics. The higher the correlation, the higher the influence a particular attribute has on overall satisfaction, and hence, the more important it is.

## Kruskal Analysis

The **Modified Kruskal Analysis**, a tool for measuring the power of attributes in driving a dependent variable, may also be used to determine derived importance. The assumption behind the Kruskal Analysis is that variables which exhibit strongly similar patterns of response to some dependent variable, such as overall satisfaction, are causally linked to them.

The analysis approach uses the concept of *partial correlations*, where the correlation between two variables is obtained when the effects of other variables are removed. The key argument for using such procedure would reduce the impact of collinear variables and provide more robust estimates.

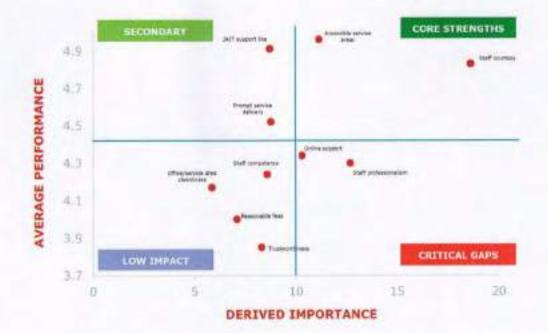
## g. Plotting in a Scatter Diagram

To determine where attributes will fall under, derived importance score per attribute (coefficient percentage of each variable) can be plotted against satisfaction score per attribute (either mean rating or percentage giving it a high rating) in a scatter diagram. The scatter diagram will be divided/sectioned by getting and crossing the mean scores of each of your axis. See illustration below:

Attributes	Derived Importance	Average Performance Score
Staff Courtesy	19	4.83
Prompt Service Delivery	9	4.52
24/7 Support Line	9	4.91
Online Support	10	4.34
Staff Competency	9	4.24
Office/Service Area Cleanliness	6	4.17
Trustworthiness	8	3.85
Reasonable Fees	7	4

<sup>&</sup>lt;sup>6</sup> Not applicable to customer types with sample size of n≤30.

Attributes	Derived Importance	Average Performance Score
Accessible Service Areas	11	4.96
Staff Professionalism	13	4.3
Mean	10	4.41



There will be four boxes in this scatter diagram, where attributes will be plotted:

- Important and high rated → CORE STRENGTHS to maintain and communicate
- Important but low rated → CRITICAL GAPS to focus on for improvement
- Not important but high rated → SECONDARY ATTRIBUTES to maintain and support
- Not important and low rated → LOW IMPACT ATTRIBUTES to monitor





# CUSTOMER SATISFACTION SURVEY PHILIPPINE COCONUT AUTHORITY (PCA) (INDIVIDUAL CUSTOMERS – FARMERS)

QUESTIONNAIRE NUMBER

RESPONDENT INFORMATION			
Respondent Name		Time Start (in 24:00)	
Respondent Address		Time End (in 24:00)	
Respondent Phone		Respondent Phone	
Number (House)		Number (Mobile)	
	RECRUITER/INTERVIEWE	R INFORMATION	
Interviewer Name		Date of Interview	
Interviewer ID		Time of Interview	
	QUALITY CONTROL CHECKS	AND VALIDATIONS	
Witnessed/Validated by		Edited by	
Witness/Validation Date:		Date of Editing	
Signature		Signature	
Quality Checked by		Data Punched by	
Quality Check Date		Data Punch Date	
Signature		Signature	
Observed by (IA)		Cleared by (IA)	
Observation Date		Clearing Date	
Signature		Signature	
Back-checked by			
Backcheck Date			
Signature			

#### INTRODUCTION

As part of the government's initiative to deepen citizen participation in government processes, particularly in the delivery of products and/or services, we are conducting this survey to gauge customer satisfaction on the services of the **PHILIPPINE COCONUT AUTHORITY (PCA)**. We would appreciate if you could spare a few minutes of your time to participate in our survey. Your insights will greatly help the PCA improve its product and/or service delivery and meet your expectations to serve you better in the future. Please be assured that all answers provided will be kept in strictest confidentiality.

Any information that is obtained in connection with this study and that can be identified with you will remain confidential and will be disclosed only with your permission. By filling out the survey form, you are giving consent to the [RESEARCH AGENCY/GOCC] to process all the provided information. As the data subject, you have the right to access and ask for changing or deleting your personal data, which will be kept by the [RESEARCH AGENCY/GOCC].

I am \_\_\_\_\_\_ from [RESEARCH AGENCY], a market research company. I will be your interviewer for today.

## SCREENER

S1. Are you or any of your close family/relatives working with PCA?

	CODE	ROUTE
Yes	1	Close interview
No	2	Proceed to S2

S2. Which of the following service/s did you avail from PCA during this visit? *[MA]* 

	CODE		
[SERVICE A]	1	Dragged to O1	
[SERVICE B]	2	Proceed to Q1	
[SERVICE C]	3	depending on service availed	
Others (pls. specify)	4	Service availed	
Did not avail of the services	99	Close interview	
of PCA		CIOSE IIILEI VIEW	

NOTE TO GOCC: List all possible services that may be availed

## MAIN QUESTIONNAIRE

#### PART I. TRANSACTING WITH PCA

Q1. How long have you been availing services from PCA?

NO. OF YEARS: \_\_\_\_\_ NO. OF MONTHS: \_\_\_\_\_

	CODE
Less than a year	1
1 – 2 years	2
3 – 5 years	3
6 – 10 years	4
More than 10 years	5
Don't know/refused	9

Q2. Thinking about all your dealings/transactions with PCA last [SPECIFY YEAR], in what ways did you transact with them? *[MA]* 

	CODE
Office visit	1
Phone call	2
Mail delivery	3
Send text / SMS message	4
Online	
Visit website	5
Send email	6
Chat using apps (e.g. Viber, WhatsApp,	7
Line, Facebook messenger, Skype, etc.)	
Connected to their social media accounts	8
(e.g. Facebook, Twitter, LinkedIn,	
Instagram, etc.)	
Others, pls. specify	9

Q3. Where do you most often get information about PCA and its services? *[SA]* 

	CODE
Information desk	1
Website	2
Phone/Hotline	3
Social media (Specify)	4
Conferences	5
Text/SMS	6
Bulletins	7
Others (Specify)	8

#### PART II. OVERALL SATISFACTION

**NOTE TO INTERVIEWER:** For Q4, present showcard below while asking satisfaction/dissatisfaction rating questions. Do not include N/A in the showcard.

Q4. Overall, how satisfied or dissatisfied are you with the service provided by PCA? Please use this rating scale where 5 means very satisfied, 4 means satisfied, 3 means neither satisfied nor dissatisfied, 2 means dissatisfied and 1 means very dissatisfied. How would you rate PCA on the overall? *[SA]* 

SHOWCARD	VERY SATISFIED	SATISFIED	NEITHER SATISFIED NOR DISSATISFIED	DISSATISFIED	VERY DISSATISFIED
Overall Satisfaction Rating	5	4	3	2	1

Q5. Why do you say that you are [RESPONSE in Q4] with PCA? What else? Any other reasons?

## NOTE TO INTERVIEWER: ASK SPONTANEOUSLY. PROBE UNTIL RESPONDENT SAYS NONE.

#### PART III. EXECUTION OF SERVICE

Q6. Now, we will talk about the different aspects of PCA's services. Using this rating scale where 5 means strongly agree (SA), 4 means agree (A), 3 means neither agree nor disagree (Neither), 2 means disagree (D) and 1 means strongly disagree (SD), please rate how much you agree or disagree with the different aspects of the services availed from PCA. Let's start with... [READ OUT ATTRIBUTES]. [SA per attribute]

**NOTE TO INTERVIEWER:** Read attributes one at a time and wait for the respondent's answer. Do not leave any blanks. If the attribute is not applicable or the respondent says "Don't Know" even after probing, mark as N/A.

	SA	А	Neither	D	SD	N/A
<u>Staff</u> PCA's staff						
treats customers with respect	5	4	3	2	1	99
strictly and fairly implements the policies, rules and regulations (e.g. no discrimination, no "palakasan" system)	5	4	3	2	1	99
Are knowledgeable and competent or skilled in delivering the needed services	5	4	3	2	1	99
provides clear and sufficient information (i.e., solutions to problems, answers to inquiries, and information on products and services)	5	4	3	2	1	99
addresses queries/concerns in a prompt manner	5	4	3	2	1	99
demonstrates willingness to assist customers	5	4	3	2	1	99
is easy to contact	5	4	3	2	1	99

For Q6, present showcard while asking level of agreement per attribute. Do not include N/A in the showcard.

	SA	Α	Neither	D	SD	N/A	
delivers services within prescribed timeframe	5	4	3	2	1	99	
appears neat, well-dressed, and professional	5	4	3	2	1	99	
conveys trust and confidence	5	4	3	2	1	99	
The number of staff/facilitators are adequate.	5	4	3	2	1	99	
<b>Regulatory – Policies, Rules and Regul</b> Policies, rules and regulations	ations	I	L		L	L	
are clear, consistent and sufficient	5	4	3	2	1	99	
are strictly implemented	5	4	3	2	1	99	
are properly updated	5	4	3	2	1	99	
are properly disseminated	5	4	3	2	1	99	
Reportorial/documentary requirements are reasonable	5	4	3	2	1	99	
Timeline for compliance are fair and reasonable	5	4	3	2	1	99	
Fees and/or penalties imposed are fair and reasonable	5	4	3	2	1	99	
Regulatory – Application with PCA							
Requirements are properly disseminated	5	4	3	2	1	99	
Filing of applications is simple and easy	5	4	3	2	1	99	
Documentary requirements are reasonable	5	4	3	2	1	99	
Process is completed within a reasonable amount of time	5	4	3	2	1	99	
Documents issued are free from defects or typographical errors	5	4	3	2	1	99	
Agriculture							

	SA	Α	Neither	D	SD	N/A
Prices of goods/services are reasonable	5	4	3	2	1	99
Agricultural materials/equipment/facilities are available	5	4	3	2	1	99
Distributed agri-products are of good quality (i.e. healthy, no signs of infestation, high-yielding, etc.)	5	4	3	2	1	99
Distributed technologies are properly monitored	5	4	3	2	1	99
Services rendered (i.e. pest management, marketing) are effective	5	4	3	2	1	99
Livelihood programs implemented are relevant and effective	5	4	3	2	1	99
Facilities (seed farms/nurseries) are sufficient and available	5	4	3	2	1	99
Facilities are accessible	5	4	3	2	1	99
Trainings are relevant, sufficient and properly conducted	5	4	3	2	1	99
Agriculture – Application with PCA						
Requirements are properly disseminated	5	4	3	2	1	99
Filing of applications is simple and easy	5	4	3	2	1	99
Documentary requirements are reasonable	5	4	3	2	1	99
Process is completed within a reasonable amount of time	5	4	3	2	1	99
Terms and conditions (e.g., repayment terms) of agricultural loan services are clear and reasonable	5	4	3	2	1	99
Claiming is systematic and easy	5	4	3	2	1	99
Documents issued are free from defects or typographical errors	5	4	3	2	1	99
Payments are easy to make	5	4	3	2	1	99

	SA	Α	Neither	D	SD	N/A			
Agriculture – Training/ Workshop (Trainers) Trainers									
are credible and knowledgeable on the subject matter	5	4	3	2	1	99			
communicated with participants clearly and effectively	5	4	3	2	1	99			
were understanding and responsive to participants' needs and requirements	5	4	3	2	1	99			
adequately coordinated with the training/course participants	5	4	3	2	1	99			
Agriculture – Training/ Workshop (Train	ning Cours	se and Ma	<u>terials)</u>						
Training content was relevant, sufficient and useful	5	4	3	2	1	99			
Training/course materials were sufficiently provided	5	4	3	2	1	99			
Training method and activities were appropriate and effective	5	4	3	2	1	99			
Training course was well-organized	5	4	3	2	1	99			
Agriculture – Marketing Campaign									
Marketing campaign clearly communicated details about the event (date, time, venue, activities)	5	4	3	2	1	99			
Marketing campaign was extensive and had wide reach	5	4	3	2	1	99			
Marketing materials were visually appealing	5	4	3	2	1	99			
Information and Communication Information from PCA is									
easy to obtain	5	4	3	2	1	99			
clear and relevant	5	4	3	2	1	99			
Information and Communication (Website) PCA's website									

	SA	Α	Neither	D	SD	N/A
is accessible (e.g., no downtime, loads easily)	5	4	3	2	1	99
is user-friendly and easy to navigate	5	4	3	2	1	99
contains the information needed	5	4	3	2	1	99
is useful and reliable when doing desired transaction	5	4	3	2	1	99
is secured	5	4	3	2	1	99
Complaints Handling and Records Kee	ping					
Filing of complaints is easy and systematic	5	4	3	2	1	99
Complaints are resolved within prescribed timeframe	5	4	3	2	1	99
Resolutions to complaints are satisfactory/acceptable	5	4	3	2	1	99
Files/records are accurate and updated	5	4	3	2	1	99
Facilities						
Signages are visible and readable (e.g. Citizen's Charter, steps and procedures, directional signages)	5	4	3	2	1	99
Office/branch is accessible to customers	5	4	3	2	1	99
Office premises are clean, orderly and well-maintained	5	4	3	2	1	99
Office premises are well-ventilated and have good lighting	5	4	3	2	1	99
Office premises are safe and secure (e.g., with security guard)	5	4	3	2	1	99
Office has separate lane for senior citizens, PWDs, pregnant women	5	4	3	2	1	99

Q7. What are your suggestions for the improvement of PCA's services? What else? Anything else?

NOTE TO INTERVIEWER: ASK SPONTANEOUSLY. PROBE UNTIL RESPONDENT SAYS NONE.


# SOCIO DEMOGRAPHIC PROFILE

GENDER	Male	1	Female	2	NATIONALITY	
	Single	1	Separated	3	WORKING STATUS	
					Working	1
CIVIL STATUS	Marriad	2	Widow/	4	Studying	2
	Married	2	Widower	4	Working/Studying	3
					Not working/not studying	4
RESPONDENT AGE GROUP Actual			IF WORKING: OCCUPATIO	N		
18 – 25 1	36 – 40	4 8	56 – 60 9			
26 - 30 2	41 – 45	5 6	61 – 65 10			
31 – 35 3	46 – 50	6 /	Above 65 11			
	51 – 55	7				
EDUCATIONAL AT	TTAINMEN	т			CONTACT DETAILS	
No formal education			vocational	6	Landline:	
Some elementary	2	Comple	eted vocational	7	Cellphone:	
Completed element	tary 3	Some	college	8		
Some high school 4 Completed co		eted college	9	E-mail:		
Completed high school 5		Post g	raduate	10	Office landline:	
					Other contact info:	