

MARKETSCOPINGCHECKLIST

1. AGENCYINFORMATION

Name of Procuring Entity	GENERAL SERVICES OFFICE
End-User/Implementing Unit	GENERAL SERVICES OFFICE
Name & Designation of Representative	MARLON G. BURLAS – DIRECTOR, GENERAL
	SERVICES

2. PROJECT OVERVIEW

Project Name	GSO Materials, Equipment and Supplies-2026
Estimated Budget	₱ 5,000,000.00
Period of Market Scoping	11/2025 - 11/2025
[From(mm/yyyy)To(mm/yyyy)]	
Expected Date of Delivery (mm/yyyy)	01/2026

3. MARKET SCOPING ACTIVITY/IES CONDUCTED(Check all that apply)

This confirms that market scoping activities were conducted in accordance with Section 10 of Republic Act No. 12009 and its Implementing Rules and Regulations (IRR), and considered in the Project Procurement Management Plan, consistent withthe Principle of Proportionality.

Check (√)	Activity/iesConducted	Documentation (asmaybe applicable)
√	Consultations with suppliers / contractors / consultants/ professional associations or industry groups	Highlights of consultations or meetings/ Proof of attendance/ Reports / Summaries/ Screenshots / Brochures / Publications/ Price quotations/ Canvasssheets/MarketAnalysis Report or similar document/s
	Participation in summits,fora,or conferences	Highlights of consultations or meetings/ProofofAttendance/Reports
√	Review of technical,financial,or market/scientific reports	Reports / Summaries/ Screenshots / Brochures / Publications, MarketAnalysis Report or similar document/ Online Product Reviews

Check (√)	Activity/iesConducted	Documentation (asmaybe applicable)
√	Review of product or service brochures, marketing materials, industry journals and publications or related materials	Reports / Summaries/ Screenshots / Brochures / Publications/Online Product Reviews
√	Price sourcing for quotations or cost estimates from suppliers, contractors, or consultants	Pricequotations/Canvasssheets/ Online Product Reviews
	Use of data from PhilGEPS or agency websites	Reports / Summaries/ Screenshots, Price quotations/ Canvass sheets/ PhilGEPS Postings/OnlineProductReviews
	Other analogous market scoping activity/ies undertaken:	

Notes:

- i. The market scoping activities shall be identified and undertaken at the option of the End-User or Implementing Unit based on its needs and objectives.
- ii. The list of supporting documents in the Documentation column is not exclusive and may include other documents that may be gathered by the End-User or Implementing Unit pertinent to the activity/ies conducted.

4. MARKET SCOPING RESULTS

Indicate recommendations in the column provided based on the results of the market scoping activities undertaken. These recommendations shall be considered in the development of a comprehensive and realistic PPMP, taking into account the parameters outlined under Section 10.4of the IRR of RA12009, as may be applicable.

Parameters	Considered ? (Yes/No/ Not Applicable)	Recommendations based on the Market Scoping (Attach additional documents if necessary)
a. Project Cost	Yes	The total estimated cost for two portable air coolers aligns
Estimate [Does		with prevailing 2025–2026 market prices. Units with similar
the costestimate		tank capacity (60–75L), airflow ratings, and cooling output
align with		commonly range from ₱4,500–₱6,000 per unit across
currentmarketpric		appliance suppliers. The estimate is reasonable and cost-
es?]		efficient.

Parameters b.	Considered? (Yes/No/ Not Applicable)	Recommendations based on the Market Scoping (Attach additional documents if necessary) Multiple suppliers offer air coolers meeting the specified
ProjectDesign and Specification[D oes available supplier/s meet technicalandfinancial requirements?]		requirements: large water tank (60–75L), 1000–5000 m³/h airflow, 3-speed control, 100–150W power consumption, and 220V operation. These features are standard across reliable brands, ensuring compliance with end-user needs.
c.Technical Criteria [Does the market supportthepropose d technical requirements?]	Yes	The technical specifications—rapid cooling for 60–80 sqm, integrated humidifier, wide-angle airflow, mobility, and energy-saving features—are widely available in commercial units. Market offerings sufficiently support the required performance level.
d. DeliveryLeadTim e [Arethetimelines for delivery feasible?]	Yes	Delivery timelines ranging from 3–7 days are feasible. Air coolers of this capacity and type are usually in stock at appliance stores and online distributors. Lead times remain reasonable even for multiple-unit procurement.
e.Storage and Warehousing Requirements [Canthestorage/ warehousingneedsbe met considering specific conditions like temperature,humidity, and handling?]	Yes	Units require only dry, shaded storage to protect electrical components and plastic housing. No special handling or climate-controlled environment is needed. The existing storage area of the office can accommodate the equipment.
f. Identified Risk/s [Were there any marketrisksidentifi ed? (e.g., limited suppliers, price volatility)]	Yes	Minor risks include possible stock shortages during summer months and variations in airflow performance between brands. Price fluctuations may occur due to high seasonal demand. Recommendation: secure procurement early and verify supplier warranty (preferably 6–12 months) and after-sales service availability.

Prepared by: **Personnel-in-Charge,End-User or**

Implementing Unit

ALFE MAE ANN E MARINAY

GenSÓ Clerk November 21, 2025 Approved by:

Head, End-User or Implementing Unit

MARLON G. BURLAS

Director, GenSO November 21, 2025

Air Cooler, Air conditioner Large Water Tank Mobile Electric Fan Portable Aircon Household

• 2pcs x ₱5,000.00 = <u>₱10,000</u> (TOTAL)

Specifications:

Machine air volume: 1000m³/h 2000m³/h 5000m³/h 5000m³/h 8000m³/h 10000m³/h

Water tank capacity: 60L/75L

Product gross weight: 8.4KG 9KG 13KG 15KG
 Product function: three-speed adjustment

Rated voltage: 220V 50Hz

Rated power: 100W 120W 150wSize: (60L/75L) 50*35*85CM

Rapid cooling of large area, suitable for 60-80 square meters

· Cooler integrated with fan, humidifier and air conditioner

Mobile refrigeration, suitable for various large-scale places

Energy saving

• Wide-angle swing air supply

