







Green Public Procurement in the Philippines

Presentor:

ATTY. ROWENA CANDICE M. RUIZ, LLM, CESO I

Government Procurement Policy Board - Technical Support Office
Philippines

Why we need a switch to 'green'?



As defined by the Oslo Symposium in 1994, Sustainable Consumption and Production (SCP) is about "the use of services and related products, which respond to **basic needs** and bring a **better** quality of life while minimizing the use of natural resources and toxic materials as well as the emissions of waste and pollutants over the life cycle of the service or product so as not to jeopardize the needs of further generations."



Green
Procurement
is Responsible
Procurement









2013

Implementation of the Green Public Procurement (GPP)/Sustainable Public Procurement Regime in the Philippines

Adoption

2017

Philippine GPP Roadmap and Technical Specifications

2004

Establishment

Green Procurement Program to support local suppliers with green products

Approval

2016

List of prioritized Common-use Supplies and Equipment (CSE) and Non-CSE for GPP

Designation

2020

GPP Steering Committee and Technical Committee







The Philippine Approach Towards GPP

- A circumspect approach (issues and concerns, capacities, best practices)
- A stepwise approach (gradually advancing)
- Based on well-established public procurement processes
- The best deal for the government (value for money) and industry (getting a potent buyer for green products)
- Inspired by the logic that governments have to lead by example in transforming the market

The avenue of technical specifications in the PBDs

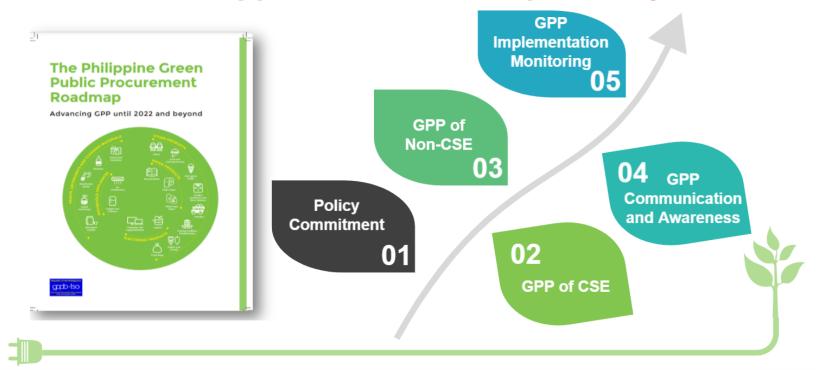
The Philippine Bidding
Documents (PBDs) allow
the use of 'specifications'
that refer to the physical
description and
requirements of the
items to be procured
(regarding function,
performance,
environmental interface
and design) to integrate
green criteria







The Philippine GPP Roadmap Strategies









GPP Prioritized Items and Specifications







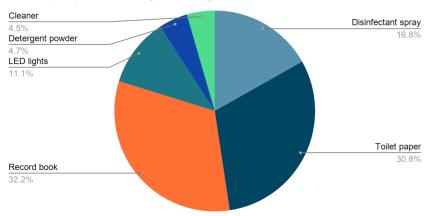






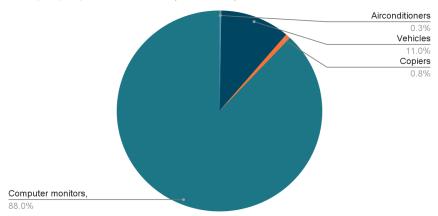
Total Amount of CSE Products

PhP 147,547,681.85 or \$ 7B (2017 - 2020)



Total Amount of Non-CSE Products

PhP 3,134,074,204.35 or \$ 150B (2017 - 2020)



The number of Procuring Entities who have applied green specifications in non-CSE items **increased by 14%** in the year 2019







Ongoing Initiatives







Eco-friendly materials promotion

CSE and non-CSE expansion

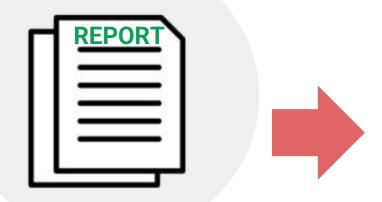
Strengthening partnerships







Ongoing Initiatives



Data gathering for GPP assessment

Results showed the need to:

- ☐ Intensify GPP awareness campaign
- ☐ Reach nationwide information dissemination on GPP
- Recast capacity building efforts
- □ Raise GPP champions
- □ Invest on green technical skills
- Build stronger partnerships with suppliers
- ☐ Strengthen GPP policies







Challenges







Sustaining GPP reforms

Mainstreaming GPP trainings

Integration of technical skills in GPP

What's next for the PH?







Capacity Development







GPP trainings nationwide

GPP Champions

Market opportunities on GPP

What's next for the PH?







Procurement Monitoring





Procurement Dashboard

Interim Review of Procurement Performance

What's next for the PH?







Procurement Policies



Evidence-based GPP policies



Incentive programs

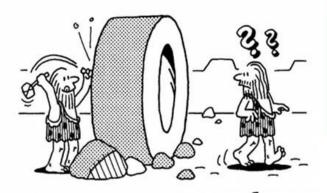
Takeaways







Build GPP on the existing public procurement principles





GPP Requires Engagement of Stakeholders

> GPP Implementation Needs Leadership



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Maraming salamat po!

Government Procurement Policy Board – Technical Support Office
Unit 2504, Raffles Corporate Center,
F. Ortigas Jr. Road, Ortigas Center,
Pasig City, Philippine 1605
+632 900-6741 to 44
www.gppb.gov.ph