



MABALACAT CITY COLLEGE

Dolores, Mabalacat City, Pampanga

STUDENT AFFAIRS AND SERVICES DEPARTMENT

Finance
SAS
Requisitioner

No. _____, Series 2022

SAS Form 103
((application for fund raising project))

STUDENT PROJECT INFORMATION

Lead Organization : IAS Student Council
 Title of the Project : SegKo
 Project Description : Segregation and Collection of plastic bottle waste of Mabalacat City College
 Institute Involved : IAS ITE IBCE IHTM COLLEGE WIDE
 Target Date of the Project : October 4, 2023 Target Date of Completion: July 2024

PROPOSED BIDDERS / SUPPLIERS

Company Name: n/a	Contact No.:
Contact Person: n/a	CTC No.:
Address:	Tin. No.:
Company Name: n/a	Contact No.:
Contact Person: n/a	CTC No.:
Address:	Tin. No.:
Company Name: n/a	Contact No.:
Contact Person:	CTC No.:
Address:	Tin. No.:

(at least three (2) suppliers & attach each of their respective proposal)

Winning Bidder Information:

n/a

 Company Name

 Contact Person

 Address

REQUISITIONER / SPONSOR / ORGANIZER

I / WE, hereby undertake to submit documentation, financial statements and the required report within two weeks after the completion of the project.

Requested by:

 Kevin Thomas Cañeda
 Signature over Printed Name
 IAS-SC Governor
 Position / Designation
 09474791854
 Contact Number

Noted:

 Marilyn S. Arcilla
 Signature over Printed name of Adviser/Dean
 IAS-SC Adviser
 Position / Designation

 Contact Number

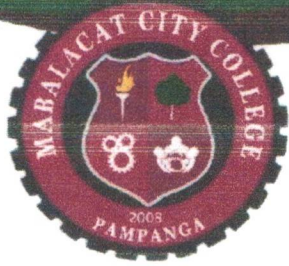
STUDENT ACTIVITY COMMITTEE RECOMMENDATION

Reviewed & Evaluated by:

PRINCE E. MANALO
 SLD Officer

APPROVED BY:

Florient G. Noy, MSN, RN
 Assistant Vice President for Student Life



MABALACAT CITY COLLEGE

MCC DAPDAP CAMPUS, MABALACAT CITY, PAMPANGA

INSTITUTE OF ARTS AND SCIENCES



PROJECT PROPOSAL

SegKo: Segregation and Collection of plastic bottle waste of Mabalacat City College

I. Rationale

The Philippines was crowned as the third largest contributor of global plastic waste in 2022 and is nicknamed as the "sachet economy" of the world. The problem stems from the over packaging of products and improper solid waste management that occurs at the community level.

Mabalacat City College has made efforts to reduce local pollution by providing waste bins and requiring student leaders to ensure cleanliness after every event. But it must not stop there, the Student Council of the Institute of Arts and Sciences (IAS) recognizes that plastic waste segregation can be done at Mabalacat City College. Serving as a catalyst of environmental awareness while providing monetary value to the students and the community.

The IAS Council proposes the SegKo project, short for Segregation and Collection, a system of collecting plastic waste such as water bottles from the students of Mabalacat City College. The project would be a collaboration with the IAS Faculty who would encourage their students to collect the plastic wastes they may find on the campus or even at home. The waste would be collected by the IAS Council and sold to local Recycling Facilities.

II. Objectives

- To follow the Sustainable Development Goals, specifically SDG 11,14 and 15..
- To educate as many individuals as possible about the impacts of plastic water bottles.
- To effectively manage the segregation of plastic bottles in Mabalacat City College.

MEDICAL COLLEGE AND HOSPITAL
UNIVERSITY OF CALIFORNIA
SACRAMENTO

REPORT

of the
Department of Pathology

Page 1

The following report was prepared by the pathologist on the basis of the material submitted to him for examination. It is intended to be a summary of the findings and is not intended to be a substitute for a personal examination of the patient.

The patient is a male, aged 45 years, who has been suffering from a chronic illness of several years' duration. The illness is characterized by weakness, loss of weight, and a general decline in health. The patient has been treated with various medications, but without any marked improvement.

The patient's diet is reported to be normal, and he has no known allergies. He has no family history of similar illness. The patient's occupation is that of a clerk, and he has no known exposure to toxic substances. The patient's general condition is poor, and he is unable to perform his usual duties.

Page 2

The patient's symptoms are consistent with a chronic disease of the internal organs. The most likely cause of the illness is a chronic infection, such as tuberculosis, or a chronic degenerative disease, such as a chronic form of hepatitis. The patient's condition is serious, and it is recommended that he be treated with the most effective therapy available.



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III. Strategies

- The location of the collection will start in MCC- Dapdap. Collection bins will be placed for students to put their plastic bottles.
- Collaborate with the IAS faculty to encourage students to join and participate in the Segko Project..
- Upon the agreement of all council members, the proposal would be processed for approval.
- Search for a reliable Recycling Facility within the area of Mabalacat City.
- Coordinate with Class Mayors to ensure that the policy will be clear and followed.
- Coordinate with the NSTP office to ensure participation of students.
- A monthly report of the number of the collected bottles and funds collected . The report shall be distributed to students to ensure transparency.

Monitoring System

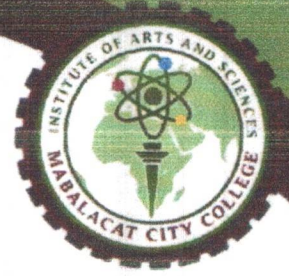
(Week) 2023-2024	Monday (Date)	Tuesday (Date)	Wednesday (Date)	Thursday (Date)	Friday (Date)	Total number of plastic bottles collected in a week
Total number of Plastic bottles collected						



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- Cleanliness of the campus is to be ensured, the IAS Student Council shall monitor the collection daily and make sure that the bottles collected are clean and organized.

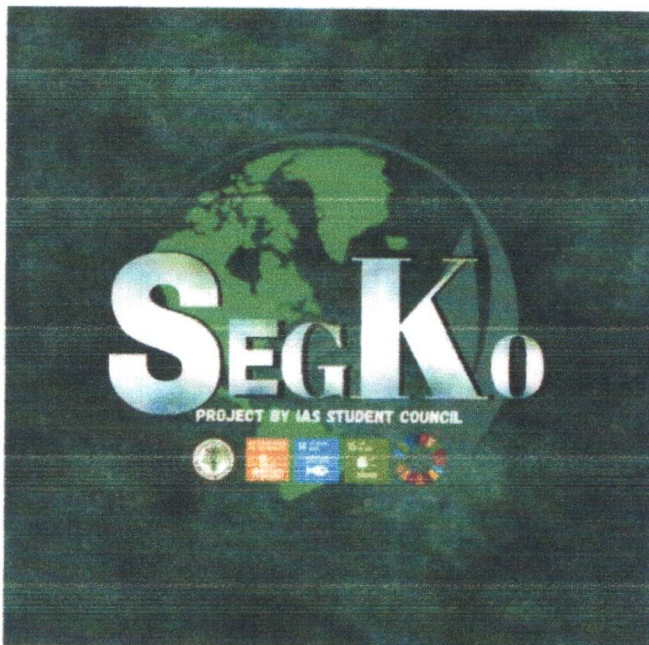
IV. Event Details

Start Date of Collection: October 9, 2023

Collection and Turnover of plastic bottles to recycling facilities will be done every week.

V. Appendices

Project Logo

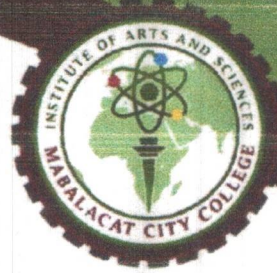


VI. References

- Guevarra S. (2022) *The Face of Plastic*. <https://www.ateneo.edu/news/2022/07/18/face-plastic>
- The World Bank (2021) *Market Study for Philippines: Plastics Circularity Opportunities and Barriers*. <https://www.worldbank.org/en/country/philippines/publication/market-study-for-philippines-plastics-circularity-opportunities-and-barriers-report-landing-page>




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VII. Signatories

Prepared by:


Kevin Thomas Cañeda
Governor, IAS Student Council

Noted by:



Amiel B. Alfonso
IAS-Student Council, Adviser


Marilyn S. Arcilla
Dean, Institute of Arts and Sciences

Reviewed and Evaluated by:


Prince EJ N. Manalo
SLD-Officer

Recommending approval:


Florient G. Non, MSN, RN
Assistant Vice President for Student Life