



Republic of the Philippines
Department of Education
REGION VIII - EASTERN VISAYAS

To : ALL PROSPECTIVE BIDDERS
Project : PROCUREMENT AND DOOR TO DOOR DELIVERY FOR FY 2026
LEARNING TOOLS AND EQUIPMENT – SCIENCE AND
MATHEMATICS EQUIPMENT TO THE RECIPIENT SCHOOLS
Subject : BID BULLETIN NO. 3
Date : May 14, 2026

This Supplemental Bid Bulletin is issued to clarify, modify, and amend certain provisions/specifications in the Bid Documents for the abovementioned project. It shall form part of the Bid Documents and supersedes provisions therein that are inconsistent herewith.

1. Pursuant to the discussions and clarifications with the end-user, the Invitation to Bid is hereby amended as follows:

Mathematics – Tools and Instruments	Item	Item Description	Amended Specification
	6	Ruler Plastic, 12" or 30cm	" - 1. 30cm/ 12 inches Ruler, plastic, flexible, shatter- resistant, transparent, smooth surface;" " - 3. Metric and English graduation. One side is numbered in centimeters (cm), from 0cm to 30 cm, with every cm subdivided 1mm graduation. The adjacent side should have graduation in inches, from 0 to 12 inches, with every inch subdivided by 1/16 graduations."
	9	Scale, Weighing, bathroom type	1. Capacity 120kg The capacity is 120kg or 130 kg , 1kg division starting from zero (0) to capacity.
Chemistry – Laboratory	28	Reagent Bottle	b) Neck I.D. range:

Glasswares, Tools And Accessories		Narrow Mouth	23-28 mm "5. With octagonal plastic Stopper that fits the mouth well"
Biology – Models of Other Biological Structures and Species	3	Model, Animal Mitosis	"14. With English User's manual that includes the description in each phase of mitosis and storage instructions."
	8	Model, Plant Cell	4. Features: cell wall, cytoplasm, ribosome, Golgi apparatus, mitochondrion, chloroplast, nucleus, nucleolus, nuclear envelope , nuclear pore, peroxisome, plasmodesma, smooth endoplasmic reticulum, rough endoplasmic reticulum and vacuole.

For the information and guidance of all concerned.

HARVIE D. VILLAMOR
BAC Chairperson