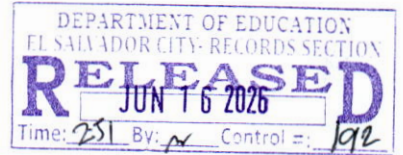




Republic of the Philippines
Department of Education
REGION X - NORTHERN MINDANAO
SCHOOLS DIVISION OF EL SALVADOR CITY



June 16, 2026

DIVISION MEMORANDUM

No. 192 s. 2026

**CONDUCT OF THE BASELINE NUTRITIONAL ASSESSMENT OF ALL ELEMENTARY
AND SECONDARY SCHOOL LEARNERS FOR SCHOOL YEAR 2026-2027**

To: Assistant Schools Division Superintendent
Chief Education Supervisor, SGOD & CID
All Elementary School Heads
All Secondary School Heads
All Others Concerned

1. This Office, through the School Health and Nutrition Unit (SHNU), shall conduct a Nutritional Assessment for all elementary and secondary school learners starting June 10, 2026, and continuing until the end of June 2026. (The schedule of baseline measurement for each school will be announced one day before the activity).
2. This activity aims to measure the height and weight of all elementary and secondary school learners to determine their nutritional status through Body Mass Index (BMI) assessment.
3. Teachers will prepare the blank template for the nurses to fill-up. (See Enclosure 1 for the separate sheet of Nutritional Status Report Form).
4. This activity shall adhere to the Equal Opportunity Principle (EOP) in observing all policies and protocols of the said activity. Hence, all actions shall be based solely on guidelines set with no discrimination on the account of age, gender identity, sexual orientation, civil status, disability, religion, ethnicity or political affiliation.
4. For dissemination, guidance and compliance.


RANDOLPH B. TORTOLA
Schools Division Superintendent

To be indicated in the Perpetual Index
under the following subjects:
SBFP
BMI
SGOD/SHNU/uplt

NUTRITIONAL STATUS REPORT

NAME OF SCHOOL
EL SALVADOR CITY
Baseline S.Y 2026-2027

Date of Weighing:

[illegible]

Body Mass Index	M	F	T	HFA	M	F	TOTAL
No. of Cases				No. of Cases			
Severely Wasted				Sev. Stunted			
Wasted				Stunted			
Normal				Normal			
Overweight				Tall			
Obese							

$$\text{Body Mass Index} = \frac{\text{Weight (kgs)}}{\text{Height squared (m}^2\text{)}}$$

Prepared By:

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NAME OF TEACHER
POSITION