

Republic of the Philippines  
**Department of Education**  
 Region VIII  
**SCHOOLS DIVISION OF TACLOBAN CITY**  
 Tacloban City

DIVISION MEMORANDUM

No. 168 s. 2022

TO: ASSISTANT SCHOOLS DIVISION SUPERINTENDENT  
 CHIEFS CID / SGOD  
 EDUCATION PROGRAMS SUPERVISORS  
 PUBLIC SCHOOLS DISTRICT SUPERVISORS  
 EDUCATION PROGRAM SPECIALIST II – ALS  
 ALS TEACHERS  
 ALL OTHERS CONCERN

FROM: MARIZA S. MAGAN EdD, CESO V  
 Schools Division Superintendent

SUBJECT: PRESENTATION PORTFOLIO ASSESSMENT 3 COMPOSITION OF DISTRICT  
 VALIDATORS

DATE: April 13, 2022



**RELEASED**

Date: 4/13/22

Time: 10:49 AM

*TM*

- In compliance with the Joint Memorandum DM – CI – 2022 – 126, the following are hereby designated as district validators during the conduct of Presentation Portfolio Assessment 3 from May 2 – 31, 2022.

ALS Center	Date	Validators
DLC 5	May 2 & 16, 2022	Ma Gina Lopez , Annie Lyn Bacason
DLC 6	May 3 & 17, 2022	Ana Nebrija, Arlene Quintero
DLC 9	May 4 & 18, 2022	Mirla Mamita, Ma Guada Bagunas
DLC 10	May 5 & 19, 2022	Elmer Lopez, Mark Harold Dichosa
DLC 1	May 6 & 20, 2022	Christy Arsolon, Jonah Homeres
DLC 2	May 9 & 23, 2022	Nenita Mil, Jose Michael Dagame
DLC 7	May 10 & 24, 2022	Geraldine Rosanes, Asuncion Toreno
DLC 8	May 11 & 25, 2022	Rowena Pasinio, Mirla Mamita
DLC 3	May 12 & 26, 2022	Rhea Mae Dinaya, Zandro Abueme
DLC 4	May 13 & 27, 2022	Glorinor Silleza, Elmer Lopez
TCJ / CSWD	May 30 – 31, 2022	Christy Arsolon, Jonah Homeres, Mark Dichosa

- The designated District Validator shall quality assure the completeness of the submitted Presentation Portfolios using the ALS Presentation Portfolio Initial Assessment Form (Attachment No. 2). The district validated Presentation Portfolios with AF3 shall be forwarded to the Education Program Specialist II for ALS (EPSA) for final assessment.\
- Travel expenses incurred by all personnel involved will be charged to the ALS Program Support Fund and or other fund sources subject to the usual accounting and auditing rules and regulations.
- For information and compliance!