

### Republic of the Philippines

## Department of Education

CORDILLERA ADMINISTRATIVE REGION



May 6, 2025

REGIONAL MEMORANDUM No. 3 1 2 0 2 5

# SUBMISSION OF SCHOOLS DIVISION OFFICES ELECTION TASK FORCE (SDO - ETF) DIRECTORY

To: Assistant Regional Director Schools Division Superintendents

All Others Concerned

- 1. In reference to RM No. 306, s. 2025 "Composition of the 2025 National Elections-Regional Election Task Force (NLE-RETF)", all Schools Division Offices are hereby directed to submit their Election Task Force Directory on or before May 08, 2025 (Thursday), following the prescribed template. (please see enclosure 1). For submission, kindly email to car.admin@deped.gov.ph.
- 2. Further, all SDOs are requested to establish its Operation and Monitoring Center starting at 1:00 p.m. of May 11, 2025 (Sunday) and end at 5:00 p.m. of May 13, 2025 (Tuesday).
- 3. NLE-ETF in the Schools Division Offices are directed to coordinate with the Regional ETF for concerns and issues that may arise during the election period.
- 4. All expenses incurred relative to this activity shall be charged against downloaded funds from the Operational Expenses of the DepEd ETF, specifically classified under MOOE expense category. (ref. Item II Funding Requirement, DM-OUOPS-2025-01-02592).
- 5. For more details, kindly contact the **Administrative Services Division** at **Tel. No. 422-1318 or 422-1804** or through email at **car.admin@deped.gov.ph**.
- 7. For strict compliance of all concerned.

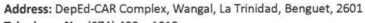
ESTELA P. LEON CARIÑO EdD, CESO III

ASD/MAB/050625 2025NLE-SDOETF















### 2025 NATIONAL AND LOCAL ELECTIONS (NLE)

May 12, 2025

#### DESIGNATION FORM FOR DEPED ETF-SUPPORT TEAMS

The  $(Name\ of\ SDO)$  hereby designates the following personnel to serve in the ETF operations in connection to the 2025 Midtern Election:

(Bureau/Service/Office)						
Name	Office	Position	ETF Team Assignment	DepEd Email Address	Mobile Number	
1						

Recommended by:	
SDO - ETF Vice-chairperson	
Approved by:	
SDO - ETF Chairperson	