

## Republic of the Philippines

## Devartment of Education

Region V - Bicol SCHOOLS DIVISION OFFICE OF CATANDUANES

June 8, 2022

RECORDS

FO HIVISHON OF CATANDICK NEE

DIVISION MEMORANDUM OSDS-ICTU-DM- 148 s. 1011

## VALIDATION OF MONITORING TOOL FOR DEPED COMPUTERIZATION PROGRAM(DCP)

TO : Assistant Schools Division Superintendent SDO Chiefs, Section/Unit Heads **Education Program Supervisors** Public Schools District Supervisors School Heads of Elementary & Secondary Schools District/School ICT Coordinators All others concerned

- Pursuant to OUA Memo 00-0422-0121 dated April 12, 2022 and Division Memo No. 207 s. 2022 dated April 27, 2022 entitled "Monitoring Tool for DepEd Computerization Program (DCP)", the Central Office-ICTS Director-IV ABRAM YC. ABANIL will conduct an onsite visit to DCP recipient schools in Catanduanes on July 4-8, 2022.
- 2. In relation to this, School Heads through their designated School ICT Coordinators are hereby requested to prepare and check the following in preparation for the said onsite visit to school:
  - a) E-classroom must be compliant with the accomplished School Readiness Checklist (SRC) such as; Door & window grills, Tables, Monoblock Chairs, Cabinet with Lock, proper wirings, Electric Fan - for Secondary (JHS/SHS) E-classroom must be placed/located at the designated/constructed ICT Room/Building provided to schools,
  - b) Status of DCP IT packages provided to schools,
  - c) Delivery Receipts (DRs), Inspection & Acceptance Reports (IARs), Schedule & Logbook for the Utilization of E-Classroom (4 templates) per Division Memo No. 80 s. 2021 - Guidelines on the Use of E-Classroom and ICT Equipment during the COVID-19 Pandemic, and
  - d) Updated school Google Sheet
- 3. For queries, Technical Assistance and additional information, you may contact CP# 09291383262 or email at ictunit.ctd@deped.gov.ph.
- 4. For information and guidance.

MA. LUISA T. DELA ROSA

Asst. Schools Division Superintendent Officer-In-Charge

Office of the Schools Division Superintendent

