

Republic of the Philippines

Department of Education

Deplid Complex, Meralco Avenue, Pasig City, Philippines Direct Line: (632) 633-7202/687-4146 Fax: (632) 631 5050 Website: www.deped.gov.ph



Underscretary for Curriculum and Instruction

MEMORANDUM DM-C1-2018-00-405

TO

ALL REGIONAL DIRECTORS
REGIONAL SECRETARY, ARMM

ATTENTION :

Schools Division Superintendents

FROM

LORNA DIG DINO

Undersecretary for Curriculum & Instruction

SUBJECT

Inventory of Schools with School Library and Library Collection DEPED-CAR

DEPED-CAR

DATE

October 15, 2018

In preparation for the procurement of supplementary learning resources (SERs) for school dibraries, each schools division shall conduct an inventory and accomplish the attached template by listing down all schools with existing school libraries and their library collections

A school has a school library if the following requirements are met:

1. a separate space or area identified as a school library is provided

2. a reading area with tables and chairs that can accommodate library users

 a librarian or teacher in-charge for the library is assigned to manage the school library

4 shelves are provided for the library collections.

The inventory of schools with existing school library shall be submitted to the Bureau of Learning Resources (BLR) by sending to email address bir.irqad@deped.gov.ph on or before October 26, 2018. The inventory of school library collections must be kept by the Schools Division Office as file and for future reference.

For your strict compliance

To:



Republic of the Philippines Department of Education CORDILLERA ADMINISTRATIVE REGION Wangal, La Trindad, Bengiet



Attach: as stated

October 22, 2018

Received! ORD

OCT 23 2018

Schools Division Superintendents All Divisions

For your appropriate action.

Kindly submit the data following the attached format to blr.lrqad@deped.gov.ph
cc: clmd.depedcar@gmail.com before October 26, 2018. For queries, contact CLMD-LRMDS at 074-422-06-15.

MAY B. ECLAR, PhD, CESO V
Regional Director