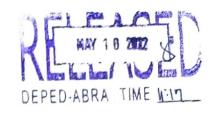


## Republic of the Philippines

## Department of Education

Cordillera Administrative Region SCHOOLS DIVISION OF ABRA



May 02,2022

Division Memorandum No. 130, s.2022

## DIVISION GOOGLE-BASED CONTINUOUS QUALITY ASSURANCE OF LEARNING RESOURCES

To Identified Evaluators Management TWG

- 1. To enhance the enhance implementation of the Basic Education-Learning Continuity
  Plan (BE-LCP) of the Department of Education (DepEd) and in reference to the Libro Ni
  Abrenio CQA of the LRMS, the Curriculum Implementation Division- LRMS will conduct the
  Division-google-based CQA of LRs from May 16-31 2022 through self-paced modality by the
  identified Evaluators.
- 2. The activity aims to;
- conduct google-based evaluation/edition/quality of assurance of Learning Resources anchored on the learning resource standards: social content guidelines, contextualization, doctrine of fair use and print evaluation standards
- submit quality assured learning resources to the regional LRMDC for uploading to the regional text-based shield.
- 3. The official online- google-based participants are the members of the LRMS Core team of Evaluators who were trained in the national and local evaluation training-workshops.
- 4. The identified evaluators are instructed to conduct the activity through self-paced modality where they can log-in anytime to the link provided, read general instructions and perform the 12-day google-based evaluation workshop.
- Certificate of Recognition will be given to the evaluators upon completion of the activity.
   In view of this, the LRMS will submit the e-file of LRs through a google drive link to car.lrms@deped.gov.ph

Dissemination of this memorandum is deemed necessary.

BENILDA M. DAYTACA, EdD CESO V Schools Division Superintendent

Enc./s: CQA Core Team

References: CAR-RM no.086 s.2022

Rtmarquez-cid-Irms



Address: Actividad-Economia St., Zone 2 (Consiliman), Bangued, Abra

Telephone Nos.: (074) 614-6918 Email Address: abra@deped.gov.ph Website: http://www.depedabra.com



