

Republic of the Philippines Department of Education Region XII



CITY SCHOOLS DIVISION OF TACURONG

City of Tacurong Tel/Fax No. (064) 200-6316

DIVISION MEMORANDUM SGOD No.23, s. 2019

TO:

Asst. Schools Division Superintendent Chiefs, Curriculum Implementation and

School Governance and Operations Divisions

Education Program Supervisors

Cluster Heads

Secondary School Heads

This Division

FROM:

LEONARDO M. BALALA, CESE Schools Division Superintendent

SUBJECT:

(4) 2 QUARTER DIVISION MONITORING, EVALUATION AND PLAN

ÁDJUSTMENT (DMEPA)

- The 2nd Quarter Division Monitoring, Evaluation and Plan Adjustment (DMEPA) is scheduled on June 19, 2019 at the Conference Hall, New Division Office, Alunan Highway, City of Tacurong which will start at 8:00 o'clock in the morning.
- The theme of the 2nd Quarter DMEPA will focus on Enrolment and Distributin of Basic 2. Education resource Input. The toolkit to be used as reference/guide is attached.
- The Cluster Heads/School Presenters are enjoined to present in S-Curve of the overall physical accomplishment and utilization of each program such as School MOOE, Multigrade Program, IP Education, Muslim Education, ALS, Science Technology and Engineering, Special Education. Templates to be used during presentation are found in the toolkit, hence No substitute template shall be used.
- The Lead Discussants during the DMEPA shall be the SGOD and CID Chiefs while all 4. Division Education Program Supervisors shall be the Interpellators (Panelists). undersigned and the OIC-Assistant Schools Division Superintendent shall also form part of the panel.
- Expenses to be incurred relative to this activity shall be chargeable against the Division HRTD Fund subject to the usual accounting and auditing rules and regulations.
- Each Presenter shall observe the 15 minutes time allocation to present while interpellators shall have a combined ten (10) minutes to clarify issues/concerns/questions related the same.
- All concerned are enjoined to give preferential attention to this activity. 7.
- 8. Widest dissemination of this Memorandum is enjoined.

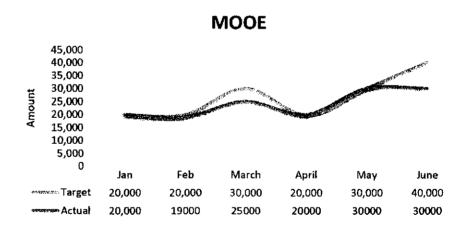
TOOLKIT FOR $2^{\rm ND}$ QUARTER DMEPA Theme: Enrolment and Distribution of Basic Education Resource Input

To ensure a comprehensive Completed Staff Work (CSW), this toolkit serves as data analysis tool designed to facilitate quantitative and qualitative analysis. It outlines process questions for use by the Division and Schools to systematically document effects and initial progress of the department programs. The series of questions are arranged to reveal and explain the results, why the results are that way, and how these can be remedied and/or sustained. Maximize the use of dashboards and segmentation in presenting the results.

I. Program Implementation Progress

- 1. Present the overall physical accomplishment and utilization of each program identified below using S-Curve.
 - MOOE (all Schools) (January-May 2019, Accounting Section)
 - Multigrade Program; (EPS Joseph R. Pilotos)
 - IP Education; (EPS Jesus De Gracia)
 - Muslim Education; (SEPS Mohani Paguital)
 - ALS; (EPS Jesus D. Gracia)
 - Science and Technology Education; (TNHS)
 - Special Education (TPES)

Example of S-Curve



- 2. Highlight program or outputs that were delayed and explain causes of delay. Suggest adjustments and creativeness.
- 3. Explain causes of poor utilization of resources and suggest how these can be mitigated.
- 4. Highlight Most Significant Change Stories regarding the contribution of programs and projects to the lives of the learners, teachers school and education stakeholders.

5. If needing assistance to facilitate program implementation, ask assistance from the SDO or RO. Be specific in the assistance or actions needed from SDO/RO.

II. Overall Division Performance

- A. Focus on the overall division performance on access
- B. Analyze, present and discuss the following 3 SYs (2017-2018 2018-2019) and SY 2019-2020 (Quick Count) for Elementary, Junior High School, Senior High School and ALS learners indicators on:
 - Erolment (Kindergarten, Elementary, Junior High School, Senior High School and ALS
 - Enrolment disaggregated by gender (For Kindergarten and Elem by cluster, for JHS and SHS by Schools for ALS by cluster
 - A. Provide a comparative analysis of enrollment for 3 Sys by gender (SY 2017-2018 to 2019-2020) of recipient schools implementing the identified programs enumerated above.
 - B. Present a comparative data on the total number of schools for kindergarten, elementary, JHS, SHS and ALS learners versus total number of schools with 95% enrolment.

C. Pinpoint the segment/s needing focus. The following are samples:

- I. Year to year analysis of growth in enrollment (Kindergarten, Elementary, JHS, SHS and ALS) For Kindergarten and Elementary presents the summary.
- II. Type of schools to determine which segment or type of school need support in improving access (highlight the schools with decreasing and increasing trend)
- III. Learner groupings such as gender
- IV. For SHS, total Grade 11 and 12 students disaggregated by gender, track and strand.
- V. Number of Grade 10 completers enrolled in Grade 11
- VI. Number of Grade 11 completers enrolled in Grade 12

D. Explain the increase or decrease trend (Consider the following indicators)

- I. Number of Trans-in (Identify the place/location)
- 2. Number of Trans-out
- 3. Number of Balik-Aral
- 4. Number of Repeaters

Analysis/Explanation

• Significant Increase

- 1. If enrolment is increasing, what areas/school registered the highest significant increase? Is the division increase consistent with the region-wide increase in enrollment?
- 2. What external factors contributed to such increase?

3. What internal factors contributed to the increase in enrollees? Please specific program, policies, and initiatives of DepEd.

No significant Increase

- 1. Why is there no significant increase in enrollment? What are the external factors that hindered enrollment to school?
- Decrease in enrolment
- 1. What areas/schools are suffering from decreasing enrollment in the last three
- 2. What are the barriers or external factors that prevented school age learners from going to school? Calamity? Conflict? Changes in environment (Please specify)
- 3. What are the bottlenecks or internal factors that contributed to decreasing enrollment? Were there policies that excluded some learners participating in school? Please specify.
- 4. What were the limitations of existing programs on access? Please specify.
- 5. Resources. Please specify and describe limitations in resources.

III. Distribution of Equitable Basic Education Inputs for SY 2019-2020 A. Distribution of Equitable Basic Education Inputs

- I. Inventory of Basic Resources per School
- Number of Master Teachers per school
- Number of Teacher 1-III
- Number of Classrooms
- Number of Seats
- Number of Toilets
- Number of Computer Package/units

II. Ratio of Basic Resources per School

- Pupil/Students Teacher Ratio
- Pupil/Student R Classroom Ratio
- Pupil/Student Seat Ratio
- Pupil/Student Toilet Ratio
- Pupil/Student Computer Package Ratio

| Teacher | Classroom | | Seat | | Toilet | | Computer | |
|-----------------|-----------|-------|------|-----|--------|-------|----------|---------------|
| Inventory Ratio | Inv | Ratio | Inv | Rat | Inv. | Ratio | | kage Ratio |
| | | | | | | | | |

III. Number of Schools with Standard Ratios by Grade Level (Teacher, Classroom, Furniture, Toilet and Computer Package)

| Level | Teacher Ratio | Classroom Ratio | Seat Ratio | Toilet Ratio | Computer Package Ratio |
|----------|------------------|--------------------|---------------|-----------------|------------------------------|
| Kinder | | | | | Racio |
| Grade 1 | | | | | |
| Grade 2 | | | | | |
| Grade 3 | | | | | |
| Grade 4 | | | | | |
| Grade 5 | | | | | |
| Grade 6 | | | | | |
| Grade 7 | | | | | |
| Grade 8 | | | | | |
| Grade 9 | | | | | |
| Grade 10 | | | | | |
| Grade 11 | | | | | |
| Grade 12 | | | | | |

III. Number of Schools with shortages/excess based on Standard Ratios (Teacher, Classroom, Furniture, Toilet and Computer Package)

Number of Excess

| School | Teacher | Classroom | Seat | Toilet | Computer Package |
|--------|---------|-----------|------|--------|---------------------|
| A | | | | | |
| В | | | | | |

Number of Shortages

| School | Teacher | Classroom | Seat | Toilet | Computer Package |
|--------|---------|-----------|------|--------|---------------------|
| A | | | | | |
| В | | | | | |

IV. 1-Minute Success Story on Enrolment

V. AGENDA

Highlight policy issues, program design concerns, system improvements and/or capability building needs that the SDO/RO should immediately address.