

Devartment of Education

REGION IV-A CALABARZON SCHOOLS DIVISION OF BATANGAS

August 13, 2025

DIVISION MEMORANDUM No.409, s. 2025

ALLOCATION AND UTILIZATION OF THE PROGRAM SUPPORT FUND FOR THE UPGRADING OF ESSENTIAL DIGITAL SKILLS FOR KEY STAGE LEARNERS ON ICT BASED-ASSESSMENT SY 2024-2025 OF SDO BATANGAS

TO

Asst Schools Division Superintendent Chief-Curriculum Implementation (CID)

Chief-School Governance and Operation (SGOD)

Education Program Supervisors Public Schools District Supervisors Public Secondary School Heads

All Others Concerned

- 1. Pursuant to Joint Memorandum dated November 29, 2024, titled Implementing Guidelines on the Use of Program Support Fund (PSF) for the Upgrading of Essential Digital Skills for Key Stage Learners on ICT Based Assessment which includes a structured accomplishment of assessment tasks anchored on the grade level competencies.
- 2. The Program Support Fund (PSF) shall be downloaded to the recipient school Dr. Juan Pastor Integrated National High School. The implementation of this two-week activity—shall be charged—against the FY 2024 {R.A. 11975} Basic Education Curriculum (BEC) Funds.
- 3. The sole eligible expenditure to be funded includes meals at Php 90.00 per day per learner for 10 days, good for 154 grade 9 and 10 learners to support the implementation of this activity subject to the limitation of funds. This is to ensure maximum learner attendance and full engagement for the duration of the activity.
- 4. The Focal person in-charge is tasked in conducting monitoring and evaluation activities to ensure compliance with the standard and procedures upgrading activity.
- 5. For further information, please contact the Curriculum Implementation Division Office (CID) c/o Miguel B. Ularte, PhD / EPSVR I English/SPFL/DTC through email sdobatangas @deped.gov.ph or tel.no. (043)722-1840 local 213.







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REGION IV-A CALABARZON SCHOOLS DIVISION OF BATANGAS

5. Immediate dissemination and strict compliance of this Memorandum is earnestly desired.

MARITES A. IBAÑEZ, CESO V

Schools Division Superintendent

Encl. As Stated.

Reference: Joint Memorandum dated November 29, 2024

To be indicated in the Perpetual Index under the following subject:

Issuances-Division Memorandum

MBU/ ALLOCATION AND UTILIZATION OF THE PROGRAM SUPPORT FUND FOR THE UPGRADING OF ESSENTIAL DIGITAL SKILLS FOR KEY STAGE LEARNERS ON ICT BASED-ASSESSMENT SY 2024-2025 OF SDO BATANGAS/R2-145654/08/13/2025









Republic of the Philippines Department of Education

JOINT MEMORANDUM

TO

REGIONAL DIRECTORS ALL OTHERS CONCERNED

FROM

ecretary for Finance

ALMA RUBY C. TORIO Assistant Secretary

Officer-in-Charge Office of the Undersecretary for Curriculum and Teaching

SUBJECT :

IMPLEMENTING GUIDELINES ON THE USE OF PROGRAM SUPPORT FUND FOR THE UPGRADING OF ESSENTIAL DIGITAL SKILLS FOR KEY STAGE LEARNERS ON ICT-

BASED ASSESSMENT

DATE

November 29, 2024

The Two-Week Upgrading of Essential Digital Skills for Learners on ICT-Based Assessment aims to provide an opportunity for learners to strengthen the knowledge, skills, attitudes, and behaviors in using digital devices that they acquired inside the classroom through intensive hands-on experience in tackling ICT-based assessment. Further, this hands-on opportunity would aid learners in demonstrating their skills in a controlled task, which includes a structured accomplishment of assessment tasks anchored on the grade-level competencies. This two-week activity will be conducted on December 2-6 and 9-13, 2024, intended for Grade 9 and 10 learners.

The Department of Education, through the Bureau of Learning Delivery of the Curriculum and Teaching Strand, allocates Thirty Million, Seventy-Six Thousand, Two Hundred Pesos (Php 30,076,200.00) to support the aforementioned activity. This memorandum ensures appropriate utilization of the Program Support Funds (PSF).

The funds shall be downloaded to the Regional Offices (ROs). When deemed more economical and cost-efficient, the RO may sub-allot to the Schools Division Offices (SDOs) and implementing unit schools





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The implementation of this two-week activity shall be charged against the FY 2024 (R.A. 11975) Basic Education Curriculum (BEC) Funds, subject to the existing budgeting, accounting, auditing, and procurement rules and regulations.

The sole eligible expenditure to be funded by the PSF to be downloade meals at Php 90.00 per day per learner for 10 days, good for 154 Grade 9 and 10 learners, to support the implementation of this activity, subject to the limitation of funds. This is to ensure maximum learner attendance and full engagement for the duration of the activity.

The table below shows the total allocation per RO based on the number of SDOs, which is intended for one (1) secondary school that meets the criteria in paragraph 8. It also shows the school allocation for 154 Grade 9 and 10 learners with a Php 90.00 allocation per day, good for 10 days.

REGIONAL ALLOCATION INTENDED FOR 1 SCHOOL THROUGH SDOS FOR THE 2-WEEK UPGRADING OF ESSENTIAL DIGITAL SKILLS FOR ICT-BASED ASSESSMENT

grant a constant particular cons			er for the Allocation hool Recipient/SI		
Region	No. of SDOs	No. of Learners	Allocation/Day	No. of Days	Total Allocation
1	14	154	90.00	10	1,940 400.00
11	9	154	90 00	10	1,247,400.00
Ш	21	154	90.00	10	2,910.600.00
IV-A	23	154	90.00	10	3,187,800.00
IV-B	7	154	90.00	10	970,200.00
NCR	16	154	90.00	10	2.217,600.00
CAR	8	154	90.00	10	1,108,800.00
<u>v</u>	13	154	90.00	10	1,801,800.00
VI	20	154	90.00	10	2.772,000.00
VII	20	154	90.00	10	2.772.000 00
VIII	13	154	90.00	10	1.801,800.00





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Procurement of resources under these guidelines shall be in accordance with applicable provisions of RA 9184 and its IRR as well as the internal rules and processes of DepEd.

In case the downloaded fund is not sufficient to address the actual needs for the purpose, the ROs and SDOs may provide additional fund support from local funds or may venture into partnerships compliant with DepEd accounting rules and regulations.

To ensure the smooth conduct of the activity, all Curriculum and Learning Management Division (CLMD) Chiefs, Regional Supervisors for English, Science, and Mathematics, and Regional Information Technology Officers (ITOs) must attend the online orientation. The date and time of the orientation will be announced at a later date. Participants can access the online meeting through the following link: https://bit.ly/Orientation_DigitizedLearners.

The ROs are expected to conduct an online orientation for SDOs and public secondary schools on the use of the Digitized Learner's Guide and formative assessment tool prior to the conduct of the activity. [See attached program matrix]

Both the ROs and SDOs are tasked with conducting monitoring and evaluation activities to ensure compliance with the standards and procedures of the digital skills upgrading activity.

The ROs should submit the activity report to include the utilization of funds in the one drive link provided by the NTWG of the Bureau of Learning Delivery - Teaching and Learning Division (BLD-TLD). The deadline for the submission of the activity report is set a week after the conduct of the activity.

Copy furnished

OFFICE OF THE BECRETARY

REVSEE A. ESCOBEDO Undersecretary for Operations





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Indicative Program of Activities Upgrading of Resential Skills for Grades 9 and 10 Learners

December 2-6, 2024

Week 1

1:00 - 2:00	12:00 - 1:00	9,00 - 9:30 10:00 - 12:00	8.30 - 9:00	7:00 - 7:45
Understanding the English Questionnaires: A Detailed Explanation Walkthrough of the Formative Assessment Tool and Hands-On Activity per Learning	Assigning roles Log-in Accessing the Formative Test Log-out	Digitalization/Digitization of the Formative Assessment Tool activity Navigating the Learning	Opening Frogram Background of the	¥
Continuation: Exploring Formative Assessment in English in the LMS	English in the LMS	Introduction and familiarization of Formative Assessment in	Focus on English	D.Y.Z.
Continuation: Exploring the Formative Assessment in English in the LMS	Practices Lunch	Exploring the Formative Assessment in English in the LMS Flands-on	Manageme Conunuation:	Day 3
Continuation: Exploring the Formative Assessment in Science in the LMS	Introduction and familiarization of Formative Assessment in Science in the LMS	Navigating the LMS Interface with Science assessment	Management of Learning ion. Focus on Science	Settling-hy
Continuation Exploring the Formative Assessment in Science in the LMS	Hands-on Practices	Exploring the Formative Assessment in Science in the LMS	Continuation:	bay o

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3:00 - 4:00	2.00 - 3.00
Understanding the Mathematics Questionnaires A Detailed Explanation Walkthrough of the Formative Assessment Tool and Hands-On Activity per Learning Area	Understanding the Science Questionnaires A Detailed Explanation" Walkthrough of the Fornative Assessment Tool and Hands-On Activity per Learning Area
	Hands-on Practices
	• Hands-on Practices
	• Hands-on Practices
	• Hands-on Practices

Indicative Program of Activities Two-Weeks Upgrading of Essential Skills for Grades 9 and 10 Learners

Wook 2		9	December 9-13, 2025		
THUT	Day 6	Day 6 Day 7 Day 8	Day 8	_	Day 10
6:00 7:45					
7:45 - 8:00			Management of Learning	t of Learning	
8:00 - 10:00	8:00 - 10:00 Review of Week 1	Continuation			Continuation
10:00 - 12:00	Concepts and Skills			**************************************	Alaska are sance
				e e e e e e e e e e e e e e e e e e e	To the state of th

	•	for improvement	and the second second second second of the second	and the state of t	4-30 S.OO
		Identifying Areas			
	Math	Results and			
	Science and	· Interpreting			
• Closing Program	Reading.	Assessment		Tal span and	
•	- Assessment of	Science			
Feedback	practice	Debrief of Mock	Practices		
Evaluation and	Hands-on	Review and	• Hands-on	Practices	
• Program	Practice	Science	in the LMS	- Hands-on	
	Review/Extra	Mock assessment	Assessment in Math	the LMS	
○ ?		du the	Formative	Assessment in Math in	
Learners' Queries	assessment	conditions	Exploring the	Exploring Formative	
 Address 	results of the mock	Science under umed			3:00 - 4:30
	Review based on the	Mock assessment	Continuation.	Continuation:	1:00 - 3:00
		Lunch	The state of the s		12:00 - 1:00
Math					
Science and	for Improvement	for Improvement			
Reading,	Identifying Areas	identifying Areas		in Math in the LMS	
- Assessment of	Results and	Results and		Compatible Agencies	
practice	• Interpreting	 Interpreting 	err de mete	incoducción and	
Hands-on	Assessment	Assessment			
Practice	Science	Reading	Practices	assessment	
• Review/Extra	Debruct of Mock	Debrief of Mock	Hands-on	Mathematics	
	 Review and 	Review and	in the LMS	Interface with	
assessments	conditions	conditions	Assessment in Math	Navigating the LMS	
results of the mock	Math under timed	Reading under timed	Formative	Mathematics	
Review based on the	MOCK ASSESSMENT	MOCK assessment -	Exploring the	Focus on	

Indicative Program of Activities

Orientation on the Utilization of Digitized Learner's Guide in Taking ICT-Bused Assessment with the Formative Assessment Tool for CLMD Chiefe, ESM Regional Supervisors, and Regional ITOs via Online

9 00 - 9:30 AM		Pleasy 6
	Opening Program	Discussion on the conduct of the Orientation on the Utilization of Digitized Learner's Guide in Taking ICT-Based Assessment with the Formative Assessment Teol for the Division Level and School Level Discussion on the conduct of the Two-
9:30 - 10:00 AM	Plenary 1 - Background of the Digitalization, Digitalization, Digitization of the Formative Assessment Tool activity	Grade 9 and 10 learners QAA
10:00 11:00 AM	Victor E. Fedirigan Plenary 3- Navigating the Learning Management System:	Weter R. Fedingsa Breakout Session 1- Action Planning
11:00 AM- 12:00 NN	ener de	Conduct of the Orientation on the Utilination of Digitized Learner's
	Assigning roles Log-in Accessing the Formative Test Log-out	Assessment with the Fornative Assessment with the Fornative Assessment Test for the Division Level and School Level Conduct of the Two-Week Upgrading of Digital Skills of Grade 9 and 10

Officer of the Day		3 00 - 4:00 PM	2.00 - 3-00 PM		1:00 - 2:00 PM	TO ON THE PARTY OF
Mathematics Specialists Mr. Darres Javies	Walkthrough of the Formative Assessment Tool and Hands On Activity per Learning Area	Beleace Specialists Flanary 5. "Understanding the Mathematics Questionnaires: A Detailed Explanation"	Pleasery 4. "Understanding the Samoe Questionnaires: A Detailed Explanation Walkthrough of the Formative Assessment Tool and Hands-On Activity per Learning Area	Walkthrough of the Formative Assessment Towl and Hands-On Activity per Learning Area	Pleasy 3 - "Understanding the English Questionnaires: A Defeiled Explanation"	Mr. Mark Anthony Papa
Mr. Paul Andrew Tolentine		: : : : :				Victor R Fedirigan

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Endget Betimates for the conduct of the Upgrading of Essential Digital Skills for Key Stage Learners on ICT-BASED Assessment in select schools.

Total	CARAGA	걸	×	×	×	YII.	1	S	ς.	Ç A £	NCR	2:3	7 ×	Ξ	==	4-12	Region
30,076,200.00	1,063,200 (%)	1, 108, 500.00	1.524,600.00	1,940,400.00	1, 108,800,00	1,801,800 00	2.772.000.00	2,772,000.00	1.801.800.00	1, 10H, 800 M	2.217,600 00	970,200,00	3, :87,800,00	2,910,600,00	1,247,4(X) (X)	1,940,400.00	Total amount to be downloaded to the Region
217	2	æ	11	4	æ	נו	8	20	เล	•	16	7	23	7.1	٩	14	Number of School Division Offices to receive the funds
	1.38,600.00	138.600.00	138,600.00	138,600.00	138,600.00	138,600.00	138,600.00	138,600 00	138,600.00	138,600.00	138,500.00	138,500.00	138,500.00	1.38,600.06	138,600.00	138,600 00	Amount to be downloaded to the RDO
10.2 01	49:	654	634	644	507	626	1014	862	80 3	369	293	490	792	901	511	610	Number of Schools per Region
				-	_		-	_		•	-	_	_			4	School to receive the fands
	138,600 00	138,600.00	138,600.00	138,600.00	138,600.00	138,600.00	138,600.00	00.003.88.6	138,600.00	138,600.00	138,600.00	138,600.00	138,600.00	138,600.00	:38,600.00	138,600.00	
	900 00	900.00	00,000	900,00	900.00	900.00	900.00	300.00 (X)	900.00	900,00	900.00	400.00	900 00	900,00	300.00	900 CC	Amount per learner x 10 days
	تج	9	90	e .	90	96	\$	90	90	£	3	\$0	ક	9	Ę.	90	Amount per learner per Day
3,342,423	97,350	151,942	177,890	155,342	131,536	164.504	273.074	276,941	224,935	52,154	358,674	115,215	495 602	374,098	131 245	172.415	of Grade 9 and 10 Loarners 8Y 2024 per Region as
33,416	1,848	1.232	1,664	2, 36	1.232	2,002	3,080	3,080	2,002	1.232	2.464	1,078	3,342	3,234	:.386	., 1.36	No. of Grade 9 and 10 Learners to be trained per Ragion
	Z.	£	154	- - - - -	154	154	154	154	154	154	154	154	154	154	1.54	154	No. of Grade 9 and 10 Learners to be trained per School

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VICTOR R. FEDIRIGAN

Prepared by:

Recommended by:

Chief, RID-TLD 200

Approved: