

Republic of the Philippines

Department of Education

Region VI – Western Visayas **DIVISION OF AKLAN**

April 25, 2020

DIVISION MEMORANDUM

No. 114, s. 2020

DISSEMINATING REGIONAL MEMORANDUM NO. 094, s. 2020, "CONDUCT OF SCHOOL READINESS ASSESSMENT ON ONLINE LEARNING"

To: OIC, Office of the Assistant Schools Division Superintendent Chief Education Supervisors – CID and SGOD Education Program Supervisors Public Schools District Supervisors Heads of Public Elementary, Secondary and Integrated Schools All Others Concerned

- 1. Please find attached copy of Regional Memorandum No. 094, s. 2020, titled "Conduct of School Readiness Assessment on Online Learning" which is self-explanatory.
- 2. Immediate and wide dissemination of and compliance with this Memorandum is enjoined.

MIGUEL MAC D. APOSIN EdD, CESO V Schools Division Superintendent

Enclosure: As stated

Reference: Regional Memo No. 094, s. 2020

To be indicated in the Perpetual Index under the following subjects





April 24, 2020

No. 094 s. 2020

CONDUCT OF SCHOOL READINESS ASSESSMENT ON ONLINE LEARNING

To: Schools Division Superintendents

- One of the strategic actions of the Department of Education (DepEd) is flexible learning options for learners in order to address the pressing concern brought about by the COVID pandemic. In response to this, the DepEd Regional Office VI, through the Curriculum and Learning Management Division (CLMD) will conduct a Region-wide School Readiness Assessment on Online Learning.
- The activity aims to gather baseline data on the school readiness for online learning for planning, intervention, and policy formulation.
- All schools division offices shall ensure effective and efficient dissemination to the school heads, teachers, learners, school ICT and LR coordinators the appropriate offline/online assessment tool contained in the links below which can also be found in Enclosures No. 1 to 6 of this memorandum.

Enclosures No.	Online Learning Readiness Assessment Instrument for:	Link
1	Learners	http://deped.in/OLReadinessLearners
2	Teachers	http://deped.in/OLReadinessTeachers
3	School ICT Coordinators	http://deped.in/OLReadinessiCTCoord
4	School LR Coordinators	http://deped.in/OLReadinessLRCoord
5	Class Advisers	http://deped.in/OLReadinessAdviser
6	School Heads	http://deped.in/OLReadinessSchHead

4. Immediate and wide dissemination of this Memorandum is desired.

MA. GEMMA M. LEDESMA Regional Director

Incls.: As stated
References: None
Allotment None
To be indicated in the <u>Perpetual Index</u>
under the following subjects:

ASSESSMENT

ONLINE LEARNING

INNOVATION



Address: Duran Street, Hoilo City, 5000 Telephone Nos. (033)509-7653, (033)336-2816 Email Address: region6@deped.gov.ph

Website: region6.deped.gov.ph

Document Name	Document No.	Date Created	Revision
Regional		April 24, 2020	





The Department of Education has been espousing flexibility in extending educational services to make learning more relevant, timely, and liberating to all. The flexible learning options become more imperative this time as our country and the world face this Global pandemic. To address this call of time, online learning or e-learning shall be the major direction of DepEd. Hence, this survey instrument is developed in order to gather information on the readiness of schools for online learning. This shall provide baseline data for effective planning, intervention, and policy formulation. Your honest and correct responses to the items below will surely redound to the true picture of online learning in Region VI. Thank you very much.

lame:	Grade Level:	_ Section:	Sex:
School		School ID :	
B. Availability of ICT Equipment among	g students		
As a learner I/we have the .	None	Personally owned	Owned by a member of the family
 Laptop/ Desktop computer/ Netbo 	ok/ Tablet		1000000
 Smart phone 			
 Internet connection/ Routers 			
 Television 			

Not Knowledgeable (1) - I have no idea about the program/s.

Beginning (2) – I have knowledge about the computer programs but I only use them when somebody guides me.

<u>Proficient (3)</u> - I use these programs with ease and efficiency without the need for technical support

13.2 c. com <u>a</u> 15.0 c. com 15.0 c. com <u>a</u> 15.0 c. <u>a</u> 15.0 c.	Level of Competence				
As a learner my level of proficiency/competence in using the different software and platforms is	Not Knowledgeable	Beginning 2	Proficient 3		
 MS Word 					
MS- Excel					
 MS Power Point 					



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Adobe		
Movie Maker		
Web browser (Internet Explorer, Mozilla, Firefox, google)		
Facebook Applications		
Workplace		
Microsoft Teams		
Zoom		
Hangouts		
Quizmaker		
Google meet		
Others: pls specify		
	Movie Maker Web browser (Internet Explorer, Mozilla, Firefox, google) Facebook Applications Workplace Microsoft Teams Zoom Hangouts Quizmaker Google meet	Movie Maker Web browser (Internet Explorer, Mozilla, Firefox, google) Facebook Applications Workplace Microsoft Teams Zoom Hangouts Quizmaker Google meet

D. Learners Support

As a le	earner, I have	Yes 1	No 2
family	member/s who is /are competent in using :		
	Computer software applications such as word, excel, powerpoint.		
٠	Different online and internet applications and communication platforms.		
friend	/s, neighbor/s who is /are competent in using		
•	Computer software applications such as word, excel, powerpoint Facebook, Google, Workplace, Microsoft Teams, Zoom and Google Meet.		
•	Different online and internet applications and communication platforms such as Facebook, Google, Workplace, Microsoft Teams, Zoom and Google Meet		

_	M	n	
	IV	u	



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Assessment Tool No. 2 - Teacher's Readiness (For teacher only)

lame:			(Optional) Position:	
Division:	District:	School/ School II	D;;	
Please check (✓) the item/s which	is/are applicable to you	I.	
1. Sex Male		Female		
2. Age (ye		-40 <u>41</u> -50 <u></u>	51 – 65	
3. Teachin 0 - 1	g Experience (year 0 11 -	rs): - 20 21 - 30 [31 – 40	
4. Experies 0 - 2		teaching and learning		
5. No. of IC 0-5		ed since started teaching	ng: More than 15	
	e 2 🔲 Gr	2019-2020 ade 4	8 Grade 11	
Towns of	ematics Er	Grades K – 3 pls. skip ti nglish MAPE Ilipino TLE		
20	r SHS teachers pls Subjects (please speci	indicate subject taugl	ht below)	



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B. Self Assessment. Please evaluate your ICT knowledge/skills based on the following items by putting a check (✓) on the appropriate column. Please be guided of the following:

Not Knowledgeable (1)- I have no idea about the program/s.

Beginning (2) – I have knowledge about the computer programs but I only use them when somebody guides me.

<u>Proficient (3)-</u> I use these programs with ease and efficiency without the need for technical support

		Level of Competence					
	acher, my level of ency/competence in	Not Knowledgeable	Beginning 2	Proficient 3			
A.	Using different computer software applications: • MS Word						
	 MS- Excel 						
	 MS Power Point 						
	Adobe						
	 Movie Maker 						
В.	Using online and internet applications/communication platforms • Web browser (Internet Explorer, Mozilla, Firefox, Google)						
	 Facebook Applications 						
	 Workplace 						
	 Microsoft Teams 						
	Zoom						
	 Hangouts 						
	 Quizmaker 						
	Google meet						
C.	Utilizing different learning modes for online learning such as: Blended Learning						
	 Flipped Classroom 						
	 Google Classroom 						
	Distance Education						
	 Mobile Learning 						

C. ICT Gadgets. Which of the following gadgets do you have or have access to? Please put check (✓) on the column for the mode of ownership

	Mode of Ownership					
ICT Equipment	None 1	Borrowed from Others 2	School Issued 3	Personally owned 4		
 Laptop/ Desktop computer/ Netbook/ Tablet 						
Smartphone						
 Internet Connectivity 						



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	Television		
•	Radio		
•	Others pls specify (write your answers on space provided)		

D. Work from Home Readiness – Please answer the following questions about a work-from-home scenario should online modalities become the main modality for curriculum delivery.

	Questions	Yes	No
•	Is the set-up of your available ICT sufficient for online learning?		
•	Do you have a dedicated internet connection for online learning?		
٠	Do you have a dedicated private place in your house that you can use for extended periods while you are interacting with learners online?		
•	Do you have adequate time in which you will be uninterrupted as you deliver online classes?		
٠	Do you know how to troubleshoot minor hardware malfunction?		
٠	Do you know how to access online help desks whenever technical glitches arise?		
•	Do you have access to persons who will be able to readily assist you whenever technical problems arise?		

	-	
 -N	- 11	



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Assessment Tool No. 3 - Part II. School ICT Facilities. (For School ICT Coordinator)

Division:	District:	School/	School ID :	
		School/	School ID :	
No. of Enrollmen	nt per Grade lev	el	1020000 VARIANT	
Kindergarten =		Grade 1 =	Grade 2 =	Grade 3 =
Grade 4 =		Grade 5 =	Grade 6 =	Grade 7 =
Grade 8 =		Grade 9 =	Grade 10 =	Grade 11 =
Grade 12 =				
Our All Takel C	II CV 20	40 2020		
Over-All Total E				
Total Projected	Enrollment SY 2	2020 – 2021		

Please determine the quantity of ICT facilities in your school by putting total number to the appropriate column.

The school has	No. of Available and functional facilities/equipment
available, dependable, and updated ICT devices, accessories, and laboratory such as: Desktop Computer/Netbook/ Laptop/ Tablet	
 Smartphone 	
Television	
Radio	
Printer	
 Flatbed Scanner 	
Computer Network	
 Interactive Whiteboards 	
Audio-visual Room	
 Computer laboratory 	
DepEd Computerization Programs	



	 Virtual Classroom 	
В.	provisions of software installed in a computer for e- learning.	
C.	access to internet service providers for a stable connection.	
D.	available equipment such as modems and routers to ensure wide access to internet.	
E.	presence of e-book, online library and other media technology for learners and teachers.	

C. ICT Facilities

Please determine the availability, adequacy and functionality of ICT facilities in your school by putting a check (\checkmark) to the appropriate column.

None - No available ICT equipment and facilities for teachers / learners.

Inadequate - Can cater to less than a majority (1% to 50%) of teachers /learners.

Adequate - Can cater to the majority or more (51% and more) teachers /learners.

		Level of Adequ	асу
The school has	None 1	Inadequate 2	Adequate 3
F. available, dependable, and updated ICT devices, accessories, and laboratory such as: Desktop Computer/Netbook/ Laptop/ Tablet			
Smartphone			
Television			
Radio			
Printer			
Flatbed Scanner			
Computer Network			
 Interactive Whiteboards 			
 Audio-visual Room 			
Computer laboratory			
 DepEd Computerization Programs 			
Virtual Classroom			
 G. provisions of software installed in a computer for e-learning. 			
access to internet service providers for a stable connection.			
available equipment such as modems and routers to ensure wide access to internet.			



J.	presence of e-book, online library and other media technology for learners and teachers.	
10000	F N D	



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Assessment Tool No. 4 - Learning Resource Readiness (For School LR Coordinator)

A. General Information				
Division:	District:	School/ School ID :		

B. Learning Resources Readiness of the School

Indicate the level of availability of Learning Resources per learning area across grade levels for use in your school. Put a check (\checkmark) on the level of adequacy.

None - No available Learning Resources (LRs) for teachers / learners.

Inadequate - Can cater to less than a majority (1% to 50%) of teachers /learners.

Adequate - Can cater to the majority or more (51% and more) teachers /learners.

		L	evel of Adequ	acy
	Learning Resources	None 1	Inadequate 2	Adequate 3
PRINT	FORM			
1.	Curriculum Guide			
2.	Teacher Guide			
3.	Teacher Manual			
4.	DLLs/ DLPs			
5.	Readers			
6.	Learners' Textbooks			
7.	Learners' Worksheets/Activity Sheets			
8.	Learners' Modules			
9.	Storybooks			
NON-F	PRINT/ MANIPULATIVES			
DIGITA	AL FORM			
1.	Teachers' reference materials in all learning area			
2.	Learners' Textbooks			



	Note: a separate link will be sent reflecting competencies per grade level and learning areas	
7.	Story book	
6.	Video Resources	
5.	Interactive Resources	
4.	Learners' Modules	
3,	Learners' Worksheets	



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Assessment Tool No. 5 - Learner Readiness (For Teacher Adviser)

Α.	General Inform	ation:		
Divi	sion:	_ District:	School/ School	ID :
Эга	de Level:		lass Size:	<u>_12</u>
В.	Learners Read	iness		
	Determine the le [Check all that a		ss of your homeroom adv	isory class for the school year 2019-2020
	Low - 1% to 30	% of the learn	rs have access to or have	e the said ICT equipment or device.
	Average – 31%	to 70% of the	earners have access to o	or have the said ICT equipment or device.
	High _ 71%-100	% of the lean	are have anness to or have	e the said ICT equipment or device

The state of the s	Level of Availability				
Availability of ICT Equipment among students	Low 1	Average 2	High 3		
 Laptop/ Desktop computer/ Netbook/ Tablet 					
Smart phone					
Internet/ Routers					
Television					
Radio					

C. ICT Competence

Low – 1% to 30% of the learners are competent in using the different computer software Applications

Average – 31% to 70% of the learners are competent in using the different computer software Applications

High – 71%-100% of the learners are competent in using the different computer software applications



Number of Learner/s who are competent in using different computer software applications:	Low 1	Average 2	High 3
MS Word	1.57		1000
MS- Excel			
MS Power Point			
Adobe			
Movie Maker			
Number of Learner/s who are competent in using different online/internet applications /communication platforms:	Low 1	Average 2	High 3
 Web browser (Internet Explorer, Mozilla, Firefox, Google) 			
 Facebook Applications 			
Workplace			
Microsoft Teams			
• Zoom			
 Hangouts 			
Quizmaker			
Google Meet	ij.		

D. Learners Support

Low – 1% to 30% of the learners with family members, friends, neighbors who are computer literate

Average – 31% to 70% of the learners with family members, friends, neighbors who are computer literate

High – 71%-100% of the learners with family members, friends, neighbors who are computer literate

Number of learners with <u>family member/s</u> who is /are competent in using :	Low 1	Average 2	High 3
 Computer software applications such as word, excel, powerpoint. 			
 Different online and internet applications and communication platforms. 			
Number of learners with friend/s, neighbor/s who is /are competent in using: Computer software applications such as word, excel, powerpoint Facebook, Google, Workplace, Microsoft Teams, Zoom and Google Meet.			
Different online and internet applications and communication platforms such as Facebook, Google, Workplace, Microsoft Teams, Zoom and Google Meet			



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Assessment Tool No. 6 - School Leadership. (For School Head)

Α.	General	Inf	ormat	ion

Name:		(Optional) Position:	
Division:	District:	School/ School ID :	
No. of ICT Train	ning Attended		

B. School Leadership

Please determine ICT expertise/leadership of your school head by putting a check (✓) to the appropriate column.

Not Evident - The school head does not manifests the expected behaviour or actions.

Partly Evident - The school head manifest the expected behavior or actions but with inconsistencies.

Very Evident – The school head manifests the expected behaviour or actions which are felt and experienced by teachers.

	Indicators			
As a school head, I	Not Evident 1	Partly Evident 2	Very Eviden	
 am knowledgeable and technologically skilled 			11.5	
 tapped/hired IT experts to provide technical support. 				
 provided support for instructional resources in implementing e-learning. 				
 conducted LAC sessions/trainings to enhance ICT skills of teachers. 				
 initiated online conference/meeting/updating announcements 				



C. Community Readiness (For School Head)

Please check the status of the community where the school is located based on the Municipal DRRM report. Put a check (\checkmark) on the appropriate column

The communit	Yes	No	
 is on E 	CQ		
 has Co 	nfirmed COVID Positive		
 has Pr 	obable COVID case		
 has Su 	spected COVID case		
	ilable teachers/responsible adult in the community that could learning of learners		
 has cor 	nmunity e-centers		
 has wif 	connections for public use.		
 Has pis 	o net or internet café within 10-meter radius from residence		

-	MI	n	
 -	N	IJ	