

Republic of the Philippines DEPARTMENT OF EDUCATION

Region VII, Central Visayas

SCHOOLS DIVISION OF NEGROS ORIENTAL

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Division Memorandum No. 454 , s 2018

To

Assistant Schools Division Superintendents

CID and SGOD Chief Education Supervisors **Division Education Program Supervisors**

Public Schools District Supervisors/ District In-Charge

Elementary and Secondary School Heads

District ICT Coordinators

From:

WILFREDA D. BONGALOS, Ph.D., CESO V Schools Division Superintendent 4 4 6

Subject:

DCP AND DICP DATA/INFORMATION REQUIREMENTS FOR

SCHOOL YEAR 2018-2019 EBEIS VALIDATION

Date:

July 24, 2018

- 1. All District and School ICT Coordinators are hereby requested to prepare the DCP and DICP data/ information requirements for the individual school EBEIS validation as follows:
- a. Number of Functional Computers in school as of June 30, 2018.
- b. Number of Functional ICT Equipment in school as of June 30, 2018
- c. Data on Internet Connectivity in school as of June 30, 2018
- d. Average monthly expenses of internet connection as of June 30, 2018
- 2. In this regard, you are to reflect accurate data on the ff. tables:
- a. Table 21 -Types of Computers by funding source
- b. Table 22 -Types of ICT Equipment by funding source
- c. Box 5 -Available Internet Service Providers (ISPs)
- d. Table 23 -Internet Connection Average Monthly Expenses



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- 3. For data on internet connectivity speed, the school ICT Coordinators are advised to perform speed test with this URL: http://www.speedtest.net and gather the ff. data:
- a. Date Tested
- b. Time Tested
- c. Ping (ms)
- d. Download (Mbps)
- e. Upload (Mbps)
- 3. For reference, find the attached templates and visit the ICT FB Page Group: **ICT Negros Oriental** for the itemized inventory of DCP Packages.
- 4. Wide dissemination and compliance of this memorandum is desired.

- I. Indicate the number of functional computers according to the following funding sources:
- a. DepEd DCP computers procured through the DepEd Computerization Program
- b. DepEd non-DCP computers procured through other DepEd downloaded funds
- c. LGU/SEF computers procured from the Special Education Fund (SEF) and the budgets of Local Government Units (LGU): provincial, municipal or barangay units
- d PIA computers funded from the Parents-Teachers Association (PTA).
- e. Private Donations computers donated/procured by private individuals, corporations, alumni associations, non-government organizations, philanthropic organizations or through foreign-assisted funds.
- f. Other Government Agencies computers funded from other government agencies such as DTI, DOST, CICT, etc
- g. Others computers procured from other sources not listed above.
- 2. Computer refers to electronic devices for storing and processing data such as:
- a. Desktop refers to a computer that is designed to be used on a table.
- b. Notebook/Netbook refers to a laptop computer that can easily be transported.
- c. Tablet refers to a portable computer that has a touchscreen feature as the primary means of input.
- d. Desktop Virtual Terminal refers to a computer terminal consisting of monitor, keyboard and mouse connected to a terminal device that connects to a computer host (Reminder: do not count the computer host).
- 3. Computer for Academic Use refers to computer units utilized in the classroom/laboratory as an aid to instruction.
- 4. Computer for Administrative Use refers to computer units used for encoding administrative data of the school (e.g., enrolment, attendance, disbursements, financial statements, and

Position Title	School Head	Certified True and Correct by:
: Date :	: (Signature Over Printed Name)	d Correct by :
Position Title	Head of the Office	Verified by the School
••	٠.	5
Date :	(Signature Over Printed Name)	Division Office :

Table 22. NUMBER OF FUNCTIONAL ICT EQUIPMENT BY FUNDING SOURCE, SY 2018-2019 (As of June 30, 2018)

		NUN	1BER OF FUNC	TIONAL ICT E	QUIPMENT BY	NUMBER OF FUNCTIONAL ICT EQUIPMENT BY FUNDING SOURCE	CE	
Types of ICT Equipment	DepEd DCP	DepEd , non-DCP	LGU/SEF	РТА	Private Donations	Other Government Agencies	Others	Total
Academic Use								
LED TV								
Network Switch								
Printer								
Projector								
UPS								
Wireless Router								
Administrative Use								
LED TV								
Network Switch								
Printer								
Projector								
UPS								
Wireless Router								
TOTAL								
IT Facilities to abortonic descioes such as hardware and software that are intended to perform information processing and communication functions	a such as hardware	ad and annua that an	intended to meeting	information proof		tion francisco		

ICT Equipment - refers to electronic devices such as hardware and software that are intended to perform information processing and communication functions.

- 1. LED TV refers to a type of television that uses light-emitting diodes (LED)
- 2. Network Switch refers to a device used to network multiple computers together.
- 3. Printer refers to a machine for printing text or illustrations on paper.
- 4. Projector refers to a machine that projects images onto a screen or a wall.
- Uninterruptible Power Source (UPS) refers to an electronic equipment that provides battery backup when the electrical power source fails.
- 6. Wireless Router refers to electronic device that works as router and as a wireless access point, to provide access to the internet or a private computer network.

(Signature Over Printed Name) Date:	Position Title	(Signature Over Printed Name) le :	Position Title
	Head of the Office		School Head
Division Office :	Verified by the Schools Division Office:	Certified True and Correct by:	Certified Tru

GJHSP SY 2018-2019Table22

Date :	Position Title :		Position Title : Date :
(Signature Over Frimed Name)		(Name)	(Signature Over Printed Name)
	Head of the Office :		School Head :
•	Verified by the Schools Division Office :		Certified True and Correct by:
	n each end of the signal.	y funding source. rom the service provider to a client. frequency bands with directional radio antenna o applied by an internet provider. gle (e.g., SMART Bro, Globe Tattoo). ernet connection in Philippine Peso.	Indicate the average monthly expense of internet connection by funding source. I. Types of Internet Connection: a. Wired - internet connection using the phone lines from the service provider to a client. b. Fixed wireless - internet connection through radio frequency bands with directional radio antenna on each end of the signal. c. Satellite - internet connection using satellite dish supplied by an internet provider. d. USB Modem - internet connection using USB dongle (e.g., SMART Bro, Globe Tattoo). 2. Average Monthly Expense - average cost spent for the internet connection in Philippine Peso.
Funding Source (DepEd DICP, MOOE, School Funds, LGUSEF, PTA, Private Donations, Other Government Agencies, etc.)	Average Monthly Expense (in PhP)	Internet Service Provider (Select from available ISPs above)	Types of Internet Connection (Wired, Fixed wireless, Satellite, USB Modem) (S
8-2019 (As of June 30, 2018)	ticipating in the internet. 3Y FUNDING SOURCE, SY 201	hat provides services for accessing, using, or par ESOS) OF INTERNET CONNECTION H	Internet Service Provider (ISP) - refers to the organization that provides services for accessing, using, or participating in the internet. Table 23. AVERAGE MONTHLY EXPENSE (IN PESOS) OF INTERNET CONNECTION BY FUNDING SOURCE, SY 2018-2019 (As of June 30, 2018)
		Download (Mbps):	Time Tested:
Upload (Mbps):		3. How fast is your internet connection when not in use? Use www.speedtest.net to test the speed. Date Tested: Ping (ms):	How fast is your internet connection who Date Tested:
		□ Yes □ No	If Yes, indicate the purpose: 2.a. For administrative use? 2.b. For classroom instruction use?
	□ Yes □ No	ternet service provider/s listed above?	Does the school subscribe to any of the internet service provider/s listed above?
necify	Others, please specify	□ PLDT □ SUN	□ DIGITEL □ PLDT
		ce provider/s servicin	If Yes, check the appropriate interne
		area? Yes No	1. Are there internet service providers in the area?
		7 2018-2019 (As of June 30, 2018)	Box 5. DATA ON INTERNET CONNECTIVITY, SY 2018-2019 (As of June 30, 2018)

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