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School Office in-Charge

Position Title



Date: Tuesday, June 18, 2013

# Republic of the Philippines DEPARTMENT OF EDUCATION OFFICE OF PLANNING SERVICE

pality	ID		Scho	ol ID

Date :

Munici

303000

Research and Statistics Division

GOVERNMENT SECONDARY SCHOOL PROFILE (END OF THE SY DATA, AS OF MARCH 31)

#### INSTRUCTIONS

This form shall be accomplished by the head of all government secondary schools. In the case of schools with annexes, extensions, etc., a separate school profile form shall be accomplished by every annex, extension, etc.

The head of the school shall sign the forms certifying to the correctness of the data, and shall be responsible and accountable for any inaccuracy or false data/information reported. He/She shall submit the accomplished forms to the respective Division Office on or before May 24, 2013.

Important: Read the definitions/instructions found at the bottom of each table before filling up the form. No item should be left blank. Instead, "zero ( 0 )" or "not applicable (n/a) " shall be written. Shaded boxes shall not be filled.

#### SCHOOL INFORMATION SY 2012-2013 Mantalongon NHS Region VII - Central Visayas Name of School Region (Official name) Cebu Division 2nd District Legislative District (If renamed, please indicate old name.) Tel. No. 09216096240 Mantalongon, Dalaguete **MANTALONGON** Mobile No. Address Street/Sitio/Purok Barangay Fax No. DALAGUETE **CEBU** mantalongon\_nhs@yahoo.com E-Mail Address Municipality Province/City Integrated School Annex/Extension School (Please check appropriate box if the school is offering both elementary and secondary levels.) (Please check appropriate box if the school is an annex/extension school.) Yes (Please indicate School ID of the Mother School) Yes (Please indicate School ID of Elementary level) Elementary SchoolID: Mother SchoolID: 302997 1 No No Verified by the Division Office: Certified True and Correct by : School Head Mrs. Lilian Carin Head of the Office (Signature Over Printed Name) (Signature Over Printed Name)

Position Title

#### Table A. STUDENT DATA, SY 2012-2013 (As of March 31, 2013) - Regular & SPED

Particulars	Grade 7 (Year 1)		Year 2		Year 3		Year 4		TOTAL (Grade 7- Year 4)		Non-Graded SPED	
17, y = 1,00 (07 (05 + 0 ) ) (10 (05 )	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
Errolment	209	206	156	193	97	139	109	158	571	696	0	0
Number of Promotees/Graduates	209	206	154	193	92	139	108	157	563	695	0	0
Number of Dropouts	29	10	16	4	16	5	0	1	61	20	0	0
Number of Transferees In	0	0	0	0	0	0	0	0	0	0	0	0
Number of Transferees Out	2	3	3	2	1	2	1	1	7	8	0	0
Number of Late Eurollees	0	0	0	0	0	0	0	0	0	0	0	0
Number of Continuing Students	0	0	0	0	0	0	0	0	0	0	0	0

STUDENT DATA (Table A) - The data to be entered cover this school year as of March 31, 2013 and shall be distributed by year level and by sex.

- Enrolment includes all students enrolled in the school, as of March 31.
- Number of Promotees/Graduates In years 1 to 3, promotees refer to students who successfully completed the year level. In Year 4, this refer to students who completed the secondary level or the graduates of the level.
- Number of Dropouts refers to students who left school before completing the prescribed year level within the specified school year from August 01 to March 31 and should not be included in the total enrolment as of the same date.
- Number of Transferees In refers to students who entered the school from another school, either government or private from August 01 to March 31.
- Number of Transferees Out refers to students who left school to enter another school as evidence by the request for permanent record (Form 137) from August 01 to March 31 and should not be included in the total enrolment as of the same date.
- Number of Late Enrollees refers to students who entered the school after the cut-off date of July 31, i.e., from August 01 onwards.
- Number of Continuing Students refers to students who were enrolled in Alternative Delivery Mode (ADM) as defined in the BepED Order 54, s. 2012 and who have not yet completed the requirements for the year level.

Table B.	CAUSES	OF DROPOUTS	5
	(DEACT	TVATED)	

Certified True a.	a Cor	reatby:			Verified by the Division	n Office:			
School Head	:		Mrs. Lilian Carin	si	Head of the Office		ere.	(Signature Over Printed Manus)	<u>-</u>
Position Title		School Office in-Charge	Date :	June 18, 2013	Position Title	7.		Date:	

Table C1. EXISTING NUMBER OF INSTRUCTIONAL ROOMS IN THE SCHOOL BY STATUS,

SY 2012-2013 (As of March 31, 2013)

	Instructional Rooms												
Category	Used as academic classrooms	Used as Science Used as H.E. Laboratories rooms		Used as L.A./ Workshops	Used as computer rooms	Used for SPED classes	Not currently used	Total Instructional Rooms					
Standard													
Complete	16	0	0	0	0	0	0	16					
Incomplete	9	1	0	0	1	0	0	11					
Non-Standard/Makeshift rooms	0	0	0	0	0	0	0	0					
Total	25	1	0	0	1	0	0	27					

# Table C2. EXISTING NUMBER OF NON- INSTRUCTIONAL ROOMS IN THE SCHOOL BY STATUS,

SY 2012-2013 (As of March 31, 2013)

		Non-Instructional Rooms										
Status	Used as libraries	Used as clinic	Used as canteen	Used as offices	Other uses	Not currently used	Total Non- instructional Rooms					
Complete	0	0	0	0	0	0	0					
Incomplete	1	0	0	0	0	0	1					
Total	1	0	0	0	0	0	1					

# PHYSICAL FACILITIES DATA (Tables C1 and C2)

EXISTING NUMBER OF INSTRUCTIONAL AND NON-INSTRUCTIONAL ROOMS (Condemned/condemnable instructional and non-instructional rooms are not to be included.)

Enter the number of rooms currently being used and not currently being used for instructional and non-instructional purposes, regardless of funding source, in the appropriate boxes. The columns for Totals shall include those currently being used and not currently being used.

- Instructional rooms refer to rooms use for instructions with the following dimensions regardless of the number of doors (either 1 door or 2 doors) and regardless of funding source and year constructed:
  - 7m x 9m
- 7m x 7m

- 6m x 8m (Bagong Lipunan type)
- 7m x 18m (multi-purpose, workshop, science lab., computer lab.)

- 7m x 8m
- 7m x 6m

- 7.5m x 6m
- Standard refer to rooms which are safe and usable, (whether complete or partially incomplete classroom construction) and having the standard dimensions as defined in the instructional rooms.
  - Complete classrooms construction refer to school building projects which were completed within the contract duration period and have the following features: cemented floor; smooth finished walls; painted walls, ceiling and roofing; full cathedral type ceiling; complete set of windows; entrances with doors; complete electrical wires and fixtures (for areas with electricity); roofing or weather protection; blackboard and toilet (optional).
  - Incomplete classrooms construction refer to school building projects which were not completed within the contract duration period but follow the correct dimensions and materials.
- Non-Standard/Makeshift rooms refer to safe and usable rooms which are considered temporary structures as a means of easing up classrooms shortage and/or temporary shelter during emergencies.
   These also refer to rooms which do not meet the prescribed standard dimensions and may basically made of bamboo, nipa, cogon, lumber and other light materials.
- Condemnable rooms refer to rooms deemed to be dangerous to the extent that life, health, property or safety of the public or its occupants are endangered, based on joint evaluation of PFSED, Municipal Engineer & COA official.
- Condemned rooms refer to rooms deemed to be dangerous to the extent that life, health, property or safety of the public or its occupants are endangered, with approval of PFSED, Municipal Engineer and COA for condemnation.

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Note: Non-instructional rooms used for two or more purposes such as library, office or clinic, shall be counted separately.

Tables C1 and C2 must be greater than or equal to the totals of instructional and non-instructional rooms needing repair of Table C5.

Certified True an	d Con	rect by :	Verified by the Division Office:	
School Head	:	Mrs. Lilian Carin	Head of the Office	
		(Signature Over Printed Name)		(Signature Over Printed Name)
Position Title	V	School Office in-Charge June 18, 201	Position Title :	Date :

#### Table C3. EXISTING NUMBER OF ROOMS IN THE SCHOOL BY FUNDING SOURCE, SY 2012-2013 (As of March 31, 2013)

Type of Room	DepEd budget	DepEd with counterpart funds	LGU/SEF	PTA-funded	Congress	Foreign funds/ donors	Private sector	Others	Total
Instructional Rooms (refer to Table C1)	12	0	4	7	2	0	0	2	27
Non-Instructional Rooms (refer to Table C2)	1	0	0	0	0	0	0	0	1
TOTAL	13	0	4	7	2	0	0	2	28

#### NUMBER OF INSTRUCTIONAL ROOMS ACCORDING TO FUNDING SOURCE (Table C3)

Based on the total instructional and non-instructional rooms in Tables C1 and C2, indicate the number of the rooms according to the following funding sources:

- DepEd budget includes classrooms and other instructional rooms funded from the Regular School Building Program implemented by the Department of Public Works and Highways (DPWH) and DepEd (for Red and Black Schools)
- DepEd with counterpart funds rooms constructed using DepED funds with counterpart of at least 10% from other sources.
- LGU/SEF classrooms and other instructional rooms funded from the Special Education Fund (SEF) and the budgets of Local Government Units (LGU): provincial, municipal or barangay units.
- PTA-flunded includes classrooms and other instructional rooms funded by the Parents-Teachers Association (PTA).
- Congress includes classrooms and other instructional rooms funded from the Congressional Initiatives, Priority Development Assistance Fund (PDAF), Countrywide Development Fund (CDF), more commonly known as "pork barrel".
- Foreign funds/donors includes classrooms and other instructional rooms funded from foreign-assisted projects and bilateral agreements with donor countries.
- Private sector includes classrooms and other instructional rooms funded through donations of private individuals, corporations, abunni associations, non-government organizations and philanthropic organizations.
- Others these are rooms which are funded by other sources not listed above.



Note: Totals in this table shall tally with the totals in Tables C1 and C2, respectively.

#### Table C4. NUMBER OF ON-GOING CONSTRUCTION BY FUNDING SOURCE, SY 2012-2013 (As of March 31, 2013)

Type of Room	DepEd budget	DepEd with counterpart funds	LGU/SEF	PTA-funded	Congress	Foreign funds/ donors	Private sector	Others	Total
Instructional Rooms	0	0	0	0	0	0	0	0	0
Non-Instructional Rooms	0	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	0	0	0

#### NUMBER OF ROOMS IN THE SCHOOL WITH ON-GOING CONSTRUCTION BY FUNDING SOURCE (Table C4)

On-going construction - are school building projects in the process of implementation or projects with actual works being undertaken in the project site and considered not yet completed.

Certifled True a	nā Car	rectby:			Verified by the Division C	ffice:	
School Head	:	Mrs. L	ilian Carin		Head of the Office	:	
		(Sig waters On	er Printed Mane)				(Signature Over Printed Manus)
Position Title	:	School Office in-Charge	Date :	June 18, 2013	Position Title	35	Date:

# Table C5. NUMBER OF INSTRUCTIONAL AND NON-INSTRUCTIONAL ROOMS NEEDING REPAIR, SY 2012-2013 (As of March 31, 2013)

1848 WARE		Types of Repair							
Type of Room	Major	Minor	Total						
Instructional Rooms	20	0	20						
Non-Instructional Rooms	1	0	1						
TOTAL	21	0	21						

# Table C6. BUILDABLE SPACE FOR ADDITIONAL 7x9 CLASSROOMS, SY 2012-2013 (As of March 31, 2013)

vacant lot?		le buildable space for additional 7	no cado.	
	✓ Yes	□ No		
f Yes, how	many additional	7x9 classrooms can be constructe	d?	8

#### BUILDABLE SPACE FOR ADDITIONAL 7x9 CLASSROOMS (Table C6)

Indicate the number of 7x9 classrooms that can be constructed in the available space in the school site.



Note: In case, the school head does not have adequate information on the item above, the assistance of the Division Physical Facilities Coordinator/ Division Project Engineer can be asked.

#### Table C8. EXISTING CLASSROOM FURNITURE, SY 2012-2013 (As of March 31, 2013)

Classroom Furniture for	Desks	Chairs/ Armchairs
Students	0	1200

serapea irue o	rea C	orrectoy:		
School Head	:		Mrs. Lilia	n Carin
		(8)	умарие Отек	Printed Manus)
Position Title	:	School Office in-	Date :	June 18, 2013

#### NUMBER OF INSTRUCTIONAL AND NON-INSTRUCTIONAL ROOMS NEEDING REPAIR (Table C5)

Indicate the number of instructional rooms by type of repair needed.

- Major Repair repair or replacement of schoolbuilding components which are subjected to critical structural loads and stresses and which are estimated to cost ten percent (10%) or more of the cost of a standard building unit such as roof frames, posts and exterior walls.
- Minor Repair or repair or replacement of schoolbuilding components which are not subjected to critical structural loads and stresses and which are estimated to cost less than ten percent (10%) of the cost of a standard building unit such as repair of windows, doors, partitions and the like.



Note: Tables C1 and C2 must be greater than or equal to the totals of instructional and non-instructional rooms needing repair of this table.

## Table C7. EXISTING NUMBER OF CONDEMNED AND CONDEMNABLE CLASSROOMS, SY 2012-2013 (As of March 31, 2013)

Condemned	Condemnable
0	0

#### EXISTING NUMBER OF CONDEMNED AND CONDEMNABLE CLASSROOMS (Table C7)

Indicate the number of condemned and condemnable classrooms.

For the definitions, please refer to Physical Facilities Data (Tables C1 and C2).

#### EXISTING CLASSROOM FURNITURE (Table C8)

Count serviceable classroom furniture regardless of funding source

- Number of Desks refers to the total number of serviceable two-seater desks in the school.
- Number of Chairs/Armchairs refers to the total number of serviceable chairs/armchairs in the school.

In case of sets of tables and chairs, count the number of chairs.

Verified by the Divisi	on Office:	
Head of the Office	:	
		(Signature Over Printed Name)
Position Title	:	Date :

#### Table C9. EXISTING NUMBER OF TOILET BOWLS,

SY 2012-2013 (As of March 31, 2013)

	Toilet Bowls								
Usage	Male	Female	Common (Male & Female)	Total					
used by students	5	5	0	10					
used by personnel	1	1	0	2					
Total	6	6	0	12					



Note: Toilet bowls located inside and outside the classroom shall be included in the count while those that are being used by both students & personnel shall be counted in "used by students".

Water Supply Sources:	✓ Local Piped	Water Natural Source	
Check as appropriate)	☐ Water Well/	Deep Well Without Available Water Supp	by
	☐ Rainwater C	atchments	
If Local Piped Water, th	eck the appropriate	water supply provider:	
■ Maynilad	✓ Local water of	district.	
☐ Manila Water	☐ Local water of	cooperative	
Average Cost of	Monthly Bills/Mair	utenance: (Please indicate the amount) 2,500.00	-72
Who Pays the (	Cost of Monthly Bills	s/Maintenance: (Check as appropriate):	
	School MO	DE 🔲 School Camteen Fund 🔲 PDAF/pord	barrel
	☐ LGU	☐ Private Individual/Sector	
	□ PTA	Others, please specify	
VAILABILITY OF WAT	ER SUPPLY (Table	D1)	
		<b>D1)</b> n local water service providers.	
Local piped water - we	ater source coming from		ater in
Local piped water - we Water well - an excava underground aquifiers.	ater source coming from tion structure in the g	n local water service providers.	ater in
Local piped water - we Water well - an excava underground aquifiers. Rainwater catchment Natural source - water	ater source coming from tion structure in the g - water sourced from r sourced from a spring	n local water service providers. round by digging, driving, boring or drilling to access w rainwater and collected thru a rainwater collector. g or stream.	ater in
Local piped water - we Water well - an excava underground aquifiers. Rainwater catchment Natural source - water	ater source coming from tion structure in the g - water sourced from r sourced from a spring	m local water service providers. round by digging, driving, boring or drilling to access w rainwater and collected thru a rainwater collector.	ater in
Water well - an excava underground aquifiers. Rainwater catchment Natural source - water	ater source coming from tion structure in the g - water sourced from r sourced from a spring	n local water service providers. round by digging, driving, boring or drilling to access w rainwater and collected thru a rainwater collector. g or stream.	ater in
Local piped water - we Water well - an excava underground aquifiers. Rainwater catchment Natural source - water	ater source coming from tion structure in the g - water sourced from r sourced from a spring	n local water service providers. round by digging, driving, boring or drilling to access w rainwater and collected thru a rainwater collector. g or stream.	ater in
Local piped water - we Water well - an excava underground aquifiers. Rainwater catchment Natural source - water	ater source coming from tion structure in the g - water sourced from r sourced from a spring	n local water service providers. round by digging, driving, boring or drilling to access w rainwater and collected thru a rainwater collector. g or stream.	ater in
Local piped water - we Water well - an excava underground aquifiers. Rainwater catchment Natural source - water	ater source coming from tion structure in the g - water sourced from r sourced from a spring ter supply - schools w	n local water service providers. round by digging, driving, boring or drilling to access w rainwater and collected thru a rainwater collector. g or stream.	ater in
Local piped water - we Water well - an excava underground aquifiers. Rainwater catchment Natural source - water Without available wat	ater source coming from tion structure in the g - water sourced from r sourced from a spring ter supply - schools w	n local water service providers. round by digging, driving, boring or drilling to access w rainwater and collected thru a rainwater collector. g or stream.	ater in
Local piped water - we Water well - an excava underground aquifiers. Rainwater catchment Natural source - water Without available wat	ater source coming from tion structure in the g - water sourced from r sourced from a spring ter supply - schools w  Mrs.	m local water service providers. round by digging, driving, boring or drilling to access w rainwater and collected thru a rainwater collector. g or stream. ithout existing water supply at all.	ater in

# Table C10. EXISTING NUMBER OF URINALS, SY 2012-2013 (As of March 31, 2013)

	Urinals						
Usage	Individual	Trough					
used by students	0	0					
used by personnel	0	0					
Total	0	0					

#### EXISTING NUMBER OF URINALS (Table C10)

- Individual Urinal a single urinal is designed for one male student standing upright.
- Trough or Multiple a urinal which can accommodate 3 more students at the same time. Only the physical structure shall be counted and not the number of students that can be accommodated.

  A trough shall be counted by row (vertical or horizontal).



Verified by the Division Office:

Head of the Office :

Position Title

Note: Urinals located inside and outside the classroom shall be included in the count while those that are being used by both students & personnel shall be counted in "used by students".

Electrical Supply Source as appropriate)	s: (Check  Grid Supply
If Grid Supply, check	the appropriate electrical supply provider:
☐ MERA	LCO Others , please specify
✓ Local F	Electric Cooperative
•	Monthly Bills/Maintenance: (Check as appropriate):   School MOOE  School Canteen Fund  DEF Private Individual/Sector  DEF DEF Others, please specify
<ul> <li>Grid Supply - electr</li> <li>Generator - machin</li> <li>Solar Power - sola</li> </ul>	ECTRICAL SUPPLY (Table D2)  icity coming from major or local power distributors (e.g., electric cooperatives, Meralco, etc., e operated by diesel or gasoline to produce electricity.  r power is the conversion of sunlight into electricity thru different devices such as solar panel city - schools without existing electrical supply at all.

(Signature Over Printed Manus)

Table E. PERSONNEL DATA (Locally-funded and DepED Subsidized Teachers Working in the School), SY 2012-2013 (As of March 31, 2013)

	Funding Source											
Class	Special Educ	Fund (SEF)	Local Gov't Unit (LGU) funded	PTA-funded	Officers	TOTAL Locally-funded	DepEd Subsidized					
	Provincial/City	Municipal	(LGO)Imided		111.111.111	Locally-Tubbed						
Secondary	0	0	5	0	0	5	32					
ALS	0	0	0	0	0	0	0					
ALIVE	0	0	0	0	0	0	0					

FERS ONNEL DATA (LOCALLY-FUNDED AND DEPED SUBSIDIZED TEACHERS WORKING IN THE SCHOOL) (Table E) - The data to be entered shall be as of March 31, 2013.

- Locally-funded and DepED Subsidized teachers working in the school are those teachers not having plantilla positions and whose compensation is not paid out of the national budget. These are classified according to the following:
- Special Education Fund (SEF) Teachers whose salaries are being paid by the Local School Board Fund (Provincial/City or Municipal) where the school is located.
- Local Government Unit (LGU) funded Those teachers paid out of the general fund (not the SEF) of the LGU.
- PTA-funded Teachers who receive their salaries through the Parents-Teachers Association (PTA).
- Others These are teachers who are being funded by neither one of the above.
- DepEd subsidized These are teachers who are paid by DepEd through honorarism.

Table F1. TEACHING RELATED AND NON-TEACHING PERSONNEL DATA (Nationally-funded), SY 2012-2013 (As of March 31, 2013)

							NA	TIONALL	Y-FUNDED	PERSONN	EL						
				6	SC	HOOLPLA	NTILLA ITE	MS			-50	Pla	ntilla person	nel	)322.374y	m9681 8907	8 n502 Y
	Number of	Number	actually work	ing in the			Hantilla personnel detailed to					borrowed/detailed from other			TOTAL Nationally-funded personnel working in the school		
Position Title	plantilla items		school			Hantilla	Dep E1	DepEl	Elementary		TOTAL	sawa	school(s)/ Dep E1 office(s)				
	in schoolper kitest PSI- POP	Male	Female	Total	On leave	item(s) vacant	office(s)/ sec. school(s) within the	office(s)/ school(s) outside the	school(s) viilhin the division	TOTAL	(Cal.5+Cal.6+ Cal.7+ Cal.11)	Male	Male Female	Total	Male	Female	Total
0.000	2527 553		Telephone	100000	2000000	0.0463	division	division	2000000	V04000500	200222		0000000	1973/02			(Cal. 16+Cal. 17)
Col.1	Col. 2	Col.3	Col.4	Col.5	Col.6	Col. 7	Col.B	Col.9	Col.10	Col.11	Col.12	Col. 13	Col.14	Col.15	Col.16	Col.17	Col.18
Vocational School Administrator I-III	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Principal IV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Principal III	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Principal II	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Principal I	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Head Teacher VI	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Head Teacher V	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Head Teacher IV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Head Teacher III	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Head Teacher II	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Head Teacher I	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Guidance Coordinator/Counselor	0	0	0	0	0	0	0	0	0	0	0	1	0	1	1	0	1
Librarian	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Senior Bookeeper	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Disbursing Officer II	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Disbursing Officer I	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	0	0	0	0	0	1	0	1	1	0	1

TEACHING RELATED AND NON-TEACHING FERS ONNEL DATA (NATIONALLY-FUNDED) (Table F1) - The data to be entered shall be as of March 31, 2013.

(	Note: For the definitions, please refer to Teaching Personnel Data	(Table F2).
	Totalsia ashuma 17 more talkanish autoissia ashuma 7	

Totals in column 12 must tally with entries in column 2.

Certified True an	d Correct by :	Verified by the Division Office:	
School Heat :	Mrs. Lilian Carin	Head of the Office :	
areas and the	(Signature Over Printed Name)	(Signature Over Printed Name)	d
Position Titi :	School Office in-Charge Date: June 18, 2013	Position Title : Date :	

Table F2. TEACHING PERSONNEL DA	or I-III         0<																
						TOOT TT 4			Y-FUNDED	PERSONN	EL				1		
		7-27													L Nationally	funded	
		Number		aing in the		eave item(s) vacant		De El		to	4				personnel working in the school		
Position Tifle	in school per kitest PSI-	Male		Total	On leave		office(s)/ sec. school(s)	office(s)/ school(s) outside the	school(s) within the	TOTAL	(Col.5+Col.6+	Male	Female	Total	10111111111111111111111111111111111111	00000000000000000000000000000000000000	
Coll	Col 2	Col 3	Cold	Cols	Col.6	Col 7		274.35 34.7	Col 10	Col 11	Col 12	Col. 13	Col 14	Cal 15	100000000	- 12 (A) (A) (A)	
a. Teaching Positions	001.1	001.0	001.4	001.5	001.0			001.2	001.20	001.22	001.11	001.20	001.24	001.15	00.10	001.27	001.20
Instructor I-III	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Master Teacher III	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Master Teacher II	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Master Teacher I	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Teacher III	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	2	2
Teacher II	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1
Teacher I	0	0	0	0	0	0	0	0	0	0	0	9	20	29	9	20	29
SPED Teacher (I-V)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	0	0	0	0	0	9	23	32	9	23	32
b. Assignment (Number of teachers actual)	y working in t	he school):			-												
Handling Years 1-4		0	0	0								9	23	32	9	23	32
Handling SPED classes		0	0	0								0	0	0	0	0	0
Handling Full Time Ancilliary Services		0	0	0								0	0	0	0	0	0
TOTAL		0	0	0								9	23	32	9	23	32

#### TEACHING PERS ONNEL DATA (NATIONALLY-FUNDED) (Table F2) - The data to be entered shall be as of March 31, 2013.

- Nationally-funded personnel are those teaching, teaching-related and non-teaching personnel having plantilla positions, including those with provisional appointments.
- Number of plantilla items in school per latest PSI-POP refers to the rumber of plantilla items allocated to the school.
- Number actually working in the school are those teaching, teaching-related and non-teaching personnel with plantilla positions who are actually performing their specific assignments in the school, as of March 31, 2013.
- On leave personnel refers to those who are on sick, vacation, study and/or maternity leave as of March 31, 2013.
- Plantilla item(s) vacant refers to the plantilla positions that are unfilled as of March 31, 2013.
- Flantilla personnel detailed to DepEd office(s)/sec. school(s) within the division are those assigned/designated to the division office or to other secondary schools within the division.
- Plantilla personnel detailed to DepEd office(s)/school(s) outside the division are those assigned/designated to the regional office, to the central office or to other schools whether elementary or secondary schools outside the division.
- Flantilla personnel detailed to Elementary school(s) within the division are those assigned/designated to elementary schools within the division.
- Plantilla personnel borrowed/detailed from other school(s)/ DepEd office(s) are those who are actually working in the school but whose items belong from elementary/secondary school(s) or from another DepED office(s) like the division, the regional, the central office or from other school division(s).

9	Note:	In Table F2a.	totals in column	12 must tally with	entries in column 2.
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In Table F2, if a teacher is handling two or more assignments, he/she should be counted in his/her assignment where he/she has the most number of loads.

In Tables F2a & F2a, totals in column 18 must tally with entries in Table G column 7.

Totals in Tables F2. & F2. must tally.

Certified True an	nå Carrect by :	Verified by the Division Office:	
School Heat :	Mrs. Lilian Carin	Head of the Office :	
maurican more	(Signature Over Printed Name)	(Signature Over Printed Name)	
Position Titi :	School Office in-Charge Date: June 18, 2013	Position Title : Date :	

Table G. TEACHER ASSIGNMENTS (Nationally-funded teachers working in the school), SY 2012-2013 (As of March 31, 2013)

Position Title		class teaching load . or more)	Assigned part-time part-time to an	e to class teaching, cillary services	Assigned full-time to	TOTAL (Col.2+Col.3+Col.4+	
rosidon fide	Not assigned to ancillary services	Assigned to ancillary services as <u>additional load</u>	Class teaching 200 min.per day or more	Class teaching less than 200 min. per day	ancillary services	Col.5+Col.6)	
Col. 1	Col.2	Col.3	Col.4	Col.5	Col. 6	Col.7	
Instructor I-III	0	0	0	0	0	0	
Master Teacher III	0	0	0	0	0	0	
Master Teacher II	0	0	0	0	0	0	
Master Teacher I	0	0	0	0	0	0	
Teacher III	2	0	0	0	0	2	
Teacher II	1	0	0	0	0	1	
Teacher I	29	0	0	0	0	29	
SPED Teacher (I-V)	0	0	0	0	0	0	
TOTAL	32	0	0	0	0	32	

Ancillary services - are those rendered as a guidance counselor, librarian, property custodian, office clerk, canteen manager, coordinator (ALS, PE, Boy/Girl Scout, etc.), teacher murse. Class advisorship is not included.



Wote: Totals in column 7 of this table must be equal to the totals in Tables F2 & F2 (column 18 - Total Nationally-funded personnel working in the school).

# Table H. NUMBER OF TEACHERS BY RESIDENCE

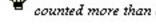
(DEACTIVATED)

Certified True o	and C	orrect by :			Verified by the Division	n Office :	
School Head : Mrs. Lilian Carin					Head of the Office	:	non Manageria Manageria
		(Signature Over	r Printed Name)				(Signature Over Printed Name)
Position Title	1	School Office in-Charge	Date :	June 18, 2013	Position Title	<i>i</i> .	Date :

Table I. NUMBER OF TEACHERS BY TEACHING ASSIGNMENT AND BY YEAR LEVEL (Nationally-funded teachers only). SY 2012-2013 (As of March 31, 2013)

T1: A:	Ye	arI	Ye	ar II	Yea	ат Ш	Yes	ar IV
Teaching Assignment	Male	Female	Male	Female	Male	Female	Male	Female
English	0	2	0	0	0	0	0	1
Mathematics	1	1	0	2	0	1	1	1
Filipino	0	0	0	0	0	1	0	0
Science								
General Science	0	1	0	0	0	1	0	1
Biology	0	0	0	2	0	0	0	0
Chemistry	0	0	0	0	0	1	0	0
Physics	0	0	0	0	0	0	0	1
Makabayan								
Araling Panlipunan	0	1	0	1	1	0	0	1
TLE	0	1	1	0	3	0	2	0
Values Educ.	0	0	0	0	0	0	0	0
Music and/or Arts	0	0	0	0	0	0	0	0
P E and/or Health	0	1	0	2	0	1	1	0

#### NUMBER OF TEACHERS BY TEACHING ASSIGNMENT AND BY YEAR LEVEL (Table I)



Whote: A teacher who is teaching more than one learning area or year level can be counted more than once.

Table J. NUMBER OF TEACHERS BY TEACHING ASSIGNMENT AND BY AREA OF SPECIALIZATION
(Nationally-funded teachers only), SY 2012-2013 (As of March 31, 2013)

Teaching Assignment	With Major/ Minor	Not Their Major/ Minor	Total
English	3	1	4
Mathematics	7	2	9
Filipino	1	0	1
Science			
General Science	2	0	2
Biology	2	0	2
Chemistry	2	0	2
Physics	1	0	1
Makabayan			
Araling Panlipunan	5	0	5
TLE	7	2	9
Values Educ.	0	0	0
Music and/or Arts	0	0	0
PE and/or Health	2	0	2

# NUMBER OF TEACHERS BY TEACHING ASSIGNMENT AND BY AREA OF SPECIALIZATION (Table J) • With Major/Minor - rumber of teachers who have specialization in the subject area they are teaching.

- Not Their Major/Minor number of teachers who have NO specialization in the subject area they are teaching.

■ Note: A teacher handling more than one subject area can be counted more than once.

Certified True and Correc	tby :			Verified by the Division Office:		
School Head	:	Mrs. Lilia	ian Carin	Head of the Office	:	
		(Signature Over P	House House			(Signature Over Printed Manus)

Table K. NUMBER OF COMPUTERS IN THE SCHOOL BY FUNDING SOURCE, SY 2012-2013 (As of March 31, 2013)

		NUMBER OF COMPUTERS BY FUNDING SOURCE										
	DepEd budget	LGU/SEF	PTA-funded	Congress	Foreign funds/donors	Other Gov't. Agencies	Private sector	Others	Total			
a. Academic Use												
Computers (Desktop/Notebook/Netbook/Tablet)	11	0	0	0	0	0	1	0	12			
Desktop Virtual Terminal	0	0	0	0	0	0	0	0	0			
b. Computers for Administrative Use												
Computers (Desktop/Notebook/Netbook/Tablet)	0	0	0	0	0	0	0	0	0			
Desktop Virtual Terminal	0	0	0	0	0	0	0	0	0			
c. Computers Needing Repair												
Computers (Desktop/Notebook/Netbook/Tablet)	11	0	0	0	0	0	0	0	11			
Desktop Virtual Terminal	0	0	0	0	0	0	0	0	0			
TOTAL (a, b & c)	22	0	0	0	0	0	1	0	23			

# NUMBER OF COMPUTERS IN THE SCHOOL BY FUNDING SOURCE (Table K)

- Indicate the number of computers according to the following funding sources:
- DepEd budget includes computers procured through the DepEd Computerization Program and other similar programs.
- LGU/SEF computers procured from the Special Education Fund (SEF) and the budgets of Local Government Units (LGU): provincial, municipal or barangay units.
- PTA-funded computers funded from the Parents-Teachers Association (PTA).
- Congress computers funded from the Congressional Initiatives, Priority Development Assistance Fund (PDAF), Countrywide Development Fund (CDF), more commonly known as "pork barrel".
- Foreign funds/donors computers procured through foreign-assisted projects and bilateral agreements with donor countries.
- Other Gov't Agencies computers funded from other government agencies such as DTI, DOST, CICT, etc.
- Private sector computers donated by private individuals, corporations, alumni associations, non-government organizations, philanthropic organizations
- Others These are computers procured from other sources not listed above.
- Computers for Academic Use are utilized in the classroom/laboratory as an aid to instruction.
- Computers for Administrative Use are for encoding administrative data of the school, e.g. enrolment, attendance, disbursements, financial statements, and other reports.
- Computers Needing Repair refers to damaged computers procured in the last 5 years that can still be repaired (not being used but not yet condemned).
- Computers refers to desktop, laptop, netbook, tablet (ipad/android/etc).
- Desktop Virtual Terminal computer terminal consisting of monitor, keyboard and mouse connected to a terminal device that connects to a computer host (do not count the computer host).

Certified True and Correct by:	Verified by the Division Office:	
School Head: Mrs. Lilian Carin	Head of the Office :	
(Signature over Printed Name)	(Signature over Printed Name)	
Position Title: School Office in-Charge Date: June 18, 2013	Position Title : Date :	

e there internet service providers in the area where school is located? Yes, check the appropriate internet service providers in the area :		▼ Yes	□ №						
✓ SMART	□ PLDT		□ DIGITEL		☐ WIT Global	(Satellite)			
☐ GLOBE	□ BAYANTEL		□ SUN		□ Others, plea				
					2576	MEG ARE			
s the school have internet cor	nnection ?	√ Yes	□ No						
s, check the appropriate inte	rnet service provider:								
✓ SMART	□ PLDT		□ DIGITEL		☐ WIT Global (Satellite)				
☐ GLOBE	□ BAYANTEL		□ SUN		□ Others, plea	se specify			
Table L1. NUMBER OF C	COMPUTERS CONNECTED IN THE INTERN	VET omputers Conne	cted		T		T		1
TCC	Academic	ompaters Counte	Admini	strative	·	.10	CIR		
Type of Connection	Computers	Desktop Virtual	Computers	Desktop Virtual	Dano	ndwidth			
Wired	0	Terminal	0	Terminal 0		0		0	
Fixed Wireless	12	0	0	0		5		5	
Satellite	0	0	0	0		0		0	
USB Modem	0	0	0	0		0		0	
Type of Connection	Des Ed budes	I CH/SPP	DT4 6-1-1	Funding Sour	rce Foreign	Other Gov't.	Princeto contra	Others	Total
	DepEd budget	LGU/SEF	PTA-funded	Funding Sour	Foreign funds/donors	Agencies	Private sector	Others	Total
Wired	0	0	0	Funding Sour Congress	Foreign funds/donors 0	<b>Agencies</b> O	0	0	0
Wired Fixed Wireless	0 3999	0		Funding Sour	Foreign funds/donors	<b>Agencies</b> 0 0	(season burneys and )	2002020	0 3999
Wired Fixed Wireless Satellite USB Modem	0	0 0 0	0	Funding Sour Congress 0 0	Foreign funds/donors 0 0	<b>Agencies</b> O	0	0	0
Wired Fixed Wireless Satellite USB Modem Indicate the monthly serviere does the school personnel ac District Office Division Office	0 3999 0 0 ce fee on internet connection by funding source	0 0 0 0	0 0 0 0	Funding Sour Congress  0 0 0	Foreign funds/donors 0 0	<b>Agencies</b> 0 0 0 0	0 0 0	0	0 3999 0
Wired Fixed Wireless Satellite USB Modem Indicate the monthly service does the school personnel accepted District Office District Office Division Office INTERNET CONNECTIVITY The the number of computers while the number of computers while internet connection using the divireless - internet connection using standard - internet -	O 3999  O 0 0 ce fee on internet connection by funding source cess internet outside the school to encode E-F  (Table L) ch are connected to the internet through any or phone lines from the service provider to clien through radio frequency bands with directional restellite dish supplied by internet provider.  sing USB dongle.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	as appropriate).	Funding Sour Congress  0 0 0 0	Foreign funds/donors  0 0 0 0	<b>Agencies</b> 0 0 0 0	0 0 0	0	0 3999 0
Wired Fixed Wireless Satellite USB Modem Indicate the monthly service does the school personnel accepted District Office District Office Division Office INTERNET CONNECTIVITY See the number of computers while the internet connection using the divireless - internet connection using some difference internet connection using	O 3999  O 0 0 ce fee on internet connection by funding source cess internet outside the school to encode E-F  (Table L) ch are connected to the internet through any or phone lines from the service provider to clien through radio frequency bands with directional restellite dish supplied by internet provider.  sing USB dongle.	0 0 0 0 0 BEIS data? (Check  Internet Cafe  Other school f the following type t. cadio antenna on ea	o 0 0 0 as appropriate). e ls es of connection:	Funding Sour Congress  0 0 0 0	Foreign funds/donors  0 0 0 0	<b>Agencies</b> 0 0 0 0	0 0 0	0	0 3999 0
Wired Fixed Wireless Satellite USB Modem Indicate the monthly service does the school personnel accepted District Office District Office Division Office INTERNET CONNECTIVITY of the number of computers while the number of computers while internet connection using the divireless - in	Table L)  can be fee on internet connection by funding source of the connected to the internet through any of the phone lines from the service provider to client through radio frequency bands with directional restellite dish supplied by internet provider, sing USB dongle, of internet connection.  To the guaranteed average bandwidth of a virtual of the pay for the internet connection on a more	O O O O O O O O O O O O O O O O O O O	as appropriate). e ls es of connection: ch end of the sign	Funding Sour  Congress  0 0 0 0	Foreign funds/donors  0 0 0 0 0 0 0	<b>Agencies</b> 0 0 0 0	O O O O O O O O O O O O O O O O O O O	0 0 0 0	0 3999 0 0
Wired Fixed Wireless Satellite USB Modem Indicate the monthly service does the school personnel accepted District Office District Office Division Office INTERNET CONNECTIVITY The the number of computers while definition using the device of the internet connection using some difference of the internet connection using some differe	Table L)  can be fee on internet connection by funding source of the connected to the internet through any or through radio frequency bands with directional restatellite dish supplied by internet provider, sing USB dongle, of internet connection.  To the guaranteed average bandwidth of a virtual of the pay for the internet connection on a more sing use of the internet connection on a more sing use of the internet connection on a more single.	O O O O O O O O O O O O O O O O O O O	o o o o o o o o o o o o o o o o o o o	Funding Sour  Congress  0 0 0 0	Foreign funds/donors  0 0 0 0 0 0	<b>Agencies</b> 0 0 0 0	0 0 0	0 0 0 0	0 3999 0 0

# Table M. AVAILABILITY OF CELLPHONE NETWORK IN THE SCHOOL

(WILL BE PART OF SCHOOL INFORMATION)

Table N. CAUSES O	F CLASS DISRUPTIONS, S	Y 2012-2013 (check as appropriate)	Table O. NUMBER OF CI	LASS DAYS, SY 2012-2013
Causes of Class Disruptions:	<ul> <li>□ Natural Calamities</li> <li>□ Man-Made Calamities</li> </ul>	☐ Celebrations ☐ Others, please specify	Actual Number of Class Days: 200	
			NUMBER OF CLASS DAYS (* Indicate actual number of class day	
	PROGRAM, SY 2012-2013 ave a feeding program?			ARVEST/PRODUCE USED IN IG PROGRAM, SY 2012-2013
	bsidizes the feeding progran  MOOE	? (check as appropriate) School's Vegetable Garden/Fish Pond/Livestock	Sources	Estimated Percent of Total Harvest/Produce
☐ School	Canteen Fund	Barangay	Vegetable Garden	0
☐ ren		Private Individual/Sector	Fish Pond	0
☐ PTA		Others, please specify	Livestock	0
No. of school visits by	ING/VISITS, SY 2012-2013 the following personnel from:		FEEDING PROGRAM (Table	otal harvest/produce used to support
Offices	No. of school visits		Table S. DISASTERS/CA	LAMITIES, SY 2012-2013
Physical Facilities	0		No. of times the school has been affected by disaster/calami	
District Division	0		Disaster/Calamity	No. of times the school has been affected
Regional	0		Natural	
Central .	0		Typhoon	0
MONITORING/VISITS	(Table Q)		Flood	0
	onnel are those Engineers, PFCs or o		Earthquake	0
5 (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	are from District, Division, Region of mal/Central personnel are those from		Landslide	0
Physical Facilities personn	el.		Tsunami	0
			Volcanic Eruption	0
Table R. SERVED AS	S EVACUATION CENTER,		Man-made	
SY 2012-2013			Armed Conflict	0
No. of times the sch			Fire	0
used as an evacua	tion center		Others	0
0			DISASTERS/CALAMITIES (7 Affected means the disaster caused loss of lives of teachers, pupils an	
Certified True and Correc	et by :		Verified by the Division Office:	
School Head :	Mrs. Lilian Carin		Head of the Office :	
	(Signature Over Printed Name)		***************************************	(Signature Over Printed Name)
Position Title: School C	Office in-Charge Date:Ju	<u>ne</u> 18, 2013	Position Title :	Date :