

## Republic of the Philippines

#### DEPARTMENT OF EDUCATION

Region VII, Central Visayas

#### SCHOOLS DIVISION OF NEGROS ORIENTAL

Capitol Area, Dumaguete City

October 1, 2016

Division Memorandum No. 601, s. 2016.

TO

Public Schools District Supervisor/ In- Charge

School Heads/ Statisticians

SUBJECT:

Immediate Compliance to DepEd Memorandum No. 160, s. 2016

Entitled, "Status of Implementation of the School Report Card"

- In accordance to DepEd Memorandum No. 160, s. 2016, you are hereby urged to submit your School Report Card (SRC) to this office on October 6, 2016.
- 2. The format and Annexes to be accomplished for your SRC are also attached. Please go over each Annex and provide the necessary raw data.
- 3. The SRC should be uploaded to your google drive. Follow the attached instructions for saving and uploading your SRC Folder.
- 4. For your information and strict immediate compliance.

LELANIE T. CABRERA, CESE

Asst. Schools Division Superintendent
Officer- In- Charge

LTC/rbp/dcfa/rcee

[0 4 661 2014



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### **DEPARTMENT OF EDUCATION**

Region VII, Central Visayas

# SCHOOLS DIVISION OF NEGROS ORIENTAL

Capitol Area, Dumaguete City

### ON SAVING YOUR SRC FOLDER

 Make sure that your SRC files are saved in only one folder named SCHOOL NAME\_SRC1617. Save the folder in your Drive D.

## ON UPLOADING AND SHARING YOUR SRC FOLDER

- 1. Open your existing google account or email address @ www.gmail.com.
- 2. Click the "Google Apps" icon iii located at the upper right comer of the screen near the notifications icon.
- There will be twelve (12) choices in different icons. Choose and click "Drive" icon represented by a triangle with green, yellow, and blue side colors below the icon "Play".
- 4. After clicking, you will be redirected to your google drive.
- 5. Click below the GOOGLE Drive tab. Choose Folder Upload among the given choices under its dropdown arrow.
- 6. You will be asked to Browse For Folder. Click the location of your SRC folder to be uploaded.
- 7. Then click **OK.** Your file folder will now be uploaded. Wait for the notification that says "**UPLOAD COMPLETE**".
- 8. Once completed, the folder will now appear at "My Drive". Click the folder to see its contents.
- 9. Click the drop-down arrow of your SRC Folder tab near My Drive below the Search Drive engine.
- 10. Click Get a Shareable Link.
- 11. Copy the link given by clicking **Sharing Settings**, then click **Copy Link**. The link will now be copied on clipboard.
- 12. Click **DONE.** Then go back to your gmail page by clicking again the "Google Apps" icon and choose GMAIL below the YouTube icon.
- 13. Click compose and type <a href="mailto:negor.mande@gmail.com">negor.mande@gmail.com</a> and press Enter. Write on the "subject" your SCHOOL NAME\_SRC Folder.
- 14. Place the cursor on the blank panel, **right click** and choose **paste** or automatically press altogether **CTRL** + **V** keys to paste the link of your shareable folder.
- 15. Click Send.



#### Republic of the Philippines

## Department of Education

0:9/30/108.

28 SEP 2016

DepEd MEMORANDUM No. 160 , s. 2016

## STATUS OF IMPLEMENTATION OF THE SCHOOL REPORT CARD

To: Regional Directors

Schools Division Superintendents

Public Elementary and Secondary Schools Heads

All Others Concerned

1. The School Report Card (SRC) is one of the core components of the School-Based Management thrust of the Department of Education (DepEd). The SRC is prepared by the schools twice a year in a school year (SY) to further strengthen shared governance through the increased awareness and stronger participation of the community and other stakeholders in making the school a better place for learning.

2. In line with this and in accordance to DepEd Order No. 23, s. 2016 entitled <u>School Calendar for School Year 2016-2017</u>, all schools division superintendents are advised to constantly remind all school heads or principals of the following schedules for the **Status of Implementation of the SRC**:

	Date					
Activity	October SRC	March SRC				
Preparation of SRC	September 15-30, 2016	February 15-28, 2017				
Presentation of SRC in School Assemblies	October 1-14, 2016	March 1-11, 2017				
Submission of Feedback on SRC using this link bit.ly/src_monitoring_form	October 7-14, 2016	March 7-11, 2017				

- 3. Moreover, the Schools Governance and Operations Division (SGOD) shall accomplish the SRC Monitoring Sheet provided in the enclosure to help in monitoring the current status of SRC implementation in schools. This should be sent in Excel format through email\_at bhrod.sed@deped.gov.ph on or before October 10, 2016.
- 4. To facilitate the monitoring of the SRC implementation in schools, the schools division offices shall assign their respective focal person in Information and Communications Technology to make a Google Drive or a Dropbox folder organized by school year, wherein they should upload either of the following:
  - a. Scanned Cover Page of schools' SRCs; or
  - b. Word/PDF copy of schools SRCs.
- 5. The link to these scanned or Word/PDF copies must be written in Column 4 (Google Drive/Dropbox link containing the SRCs of the Schools) of the SRC Monitoring Sheet. All concerned must refer to Annex 11 (SRC Summary Report of Information) of DO 44, s. 2015 entitled Guidelines on the Enhanced School Improvement Planning (SIP) Process and the School Report Card (SRC), in filling out Column 5 (Number of SRC Data Present). There must be a minimum of 19 SRC data needed in the SRC.

- 6. The SGOD must provide technical assistance to schools in developing their SRCs especially to those having trouble in developing their SRCs, if the minimum 19 SRC data are not present or if the schools have not started yet the development of the SRC.
  - 7. For more information, all concerned may contact **Ms. Marian Efondo**, Bureau of Human Resource and Organizational Development-School Effectiveness Division (BHROD-SED), Department of Education (DepEd) Central Office, 4th Floor, Mabini Building, DepEd Complex, Meralco Avenue, Pasig City at telephone no. (02) 633-53-97.
  - Immediate dissemination of this Memorandum is desired.

EONOR MAGTOLIS BRIONES

Secretary

Encl.:

As stated

References:

DepEd Order: (Nos. 44, s. 2015 and 23, s. 2016)

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

PERFORMANCE
PROGRAMS
PROJECTS
REPORT
SCHOOLS
SCHOOL DEVELOPMENT

APA/R-DM- Status of Implementation of the School Report Card 0686/September 20, 2016

## **SRC Monitoring Sheet**

Division	School ID	School Name	Google Drive/Dropbox link containing the SRCs of the Schools	Number of SRC Data Present (Kindly use Annex 11 of DO 44 s. 2015
Example: Pasig	000000	DepEd Elementary School	https://drive.google.com/a/deped.gov.ph/folderview?id=0B2 rtrpAILCbbOTQtZzJXRS00T0k&usp=sharing	as reference) 19
<u>-,, -, -, -, -, -, -, -, -, -, -, -, -, </u>				

## I. SCHOOL PROFILE/DATA

Instruction: Please input required data/information in unshaded cells. Fill-in only the grade levels that are applicable to your school. This template olms to organize existing school and community data from different sources, if you find it useful to lift data from other templates and transfer it here, you may do so. Otherwise, you can just attach the other data templates to this form.

IDENTIFYING INFORMATION					
School ID:	Na	me of School:			
Address:		rangay:			
District:		inicipality:	<u></u>		
Division:		gion:			
A. GEOGRAPHY					
A.1 Location of the School. Check	the appropriate description	n.			
Along the highway	☐ Near a river or a		man, r		
Near the coastline	☐ By the hillside	waterway	On top of a m	ountain	
A.2 Relative Distance of the School			<u></u>		
	<b></b>			Distance in km	Mode of Transportatio
a. From the poblacion					
b. From the nearest public ele	ementary school				
c. From the nearest private el	lementary school			·	
d. From the nearest public se			<del>-</del>		
e. From the nearest private so	econdary school				
f. From the District Office	<u> </u>				
g. From the Division Office		- <del></del>			
Crime against school head/s (murder/ho Crime against student/s (murder/ho Crime against student/s (murder/ho Crime against teacher/s (murder/ho Fire (Electrical wiring failure, etc.) Health Threat (i.e. Oengue, Malaria, Oil Spill Security threat as a result of civilian Structural collapse (as a result of en	t, robbery, arson)  Amicide, physical injury, rape, sext  micide, physical injury, rape, sext  Measles, food poisoning, disease  violence (bomb threats, kidnappingineering failures)	ual harassment, etc.) ual harassment, etc.) e outbreak)			
A.3.2 What are the 3 most free	·				
2nd most frequent:					
3rd most frequent:	<del></del>	<del></del>			
A.4 Incidence of natural hazards  A.4.1 Check if there have been	incidences of the following	es in the last 3 years			
Drought	Transcrives & Mile (0110 WIII				
Earthquake				on, Tropical Depression, etc.	)
Fire (includes forest fires and fires d	the territories of the continue to	∐ Oif Spil			
	ue (o traturai (asasters)	Tsunar			
Flood		☐ Volcani	ic eruption		
Landslide		Others.	. Pls. specify:		
Storm surge				=	

	e the 3 most fr	equent na	tural hazards?			X 1A School-Community
3rd most frequ	lent:					
Result of disast School used as  EARNING ENV	an evacuation cen	iter in the last	: 3 years			
Classrooms an B.1.1 Classroom		r se 1				
D.J. J. CIASSIDO		<del></del>	<u> </u>	No. of Classro		
Level	Total Enroi Current		in Good Condition	For Repair/ Rehabilitation	Total	Learner:classroom ratio
Kindergarten				Deligonitation	<del>                                     </del>	<del></del>
Grade 1					<b>†</b>	<del> </del>
Grade 2	7.41.12	•			<del> </del>	<u> </u>
Grade 3				·	<del> </del>	<u> </u>
Grade 4					<del> </del>	
Grade 5					<del> </del>	
Grade 6			" ' ' ' '		<del></del>	
Grade 7	····				<del> </del>	· · · · · · · · · · · · · · · · · · ·
Grade 8					<del>†</del>	
Grade 9	***************************************				<del> </del>	
					<del></del>	<del></del>
Grage to 1			1			
Grade 10 Grade 11		· · · · · · · · · · · · · · · · · ·				<u> </u>
Grade 11	·	······································				
Grade 11 Grade 12 TOTAL	room ratio = To	ntal enrolim	nent divided by the total num	ber of classrooms		
Grade 11 Grade 12 TOTAL Learner:classi		v [SRC,17.]	nent divided by the total num Indicate the total number o			
Grade 11 Grade 12 TOTAL  Learner:classr B.1.2 Classroom	n seat quantity	v [SRC,17.]				
Grade 11 Grade 12 TOTAL Teamer:classr B.1.2 Classroot Number	n seat quantit	v [SRC,17.] t ratio <sup>2</sup>	Indicate the total number o	l seats in all classrooms.		
Grade 11 Grade 12 TOTAL Teamer:classr B.1.2 Classroot Number	n seat quantit	v [SRC,17.] t ratio <sup>2</sup>		l seats in all classrooms.		
Grade 11 Grade 12 TOTAL  Tearmer:classr B.1.2 Classroor Number	Learner:sear	v [SRC.17.] t ratio <sup>2</sup>	Indicate the total number of	l seats in all classrooms.		
Grade 11 Grade 12 TOTAL  Learner: classr B.1.2 Classroor Number  Learner: seat r	Learner:sear ratio = Total en	v [SRC.17.] t ratio <sup>2</sup> rollment d	Indicate the total number of line in the l	l seats in all classrooms.		
Grade 11 Grade 12 TOTAL  Learner:classi B.1.2 Classroor Number  Learner:seat i Water, Sanitat B.2.1 Water su	Learner:sear ratio = Total en ion and Hygier pply/source, C	t ratio <sup>2</sup> rollment dine (WASH)	Indicate the total number of living and livi	<b>/ seats in all classrooms</b> f seats		
Grade 11 Grade 12 TOTAL  Learner:classi B.1.2 Classifor Number  Learner:seat i Water, Sanitat B.2.1 Water su Local piped wa	Learner:sear ratio = Total en ion and Hygier pply/source, C	t ratio <sup>2</sup> rollment dine (WASH)	Indicate the total number of indicate the total number of indicate by the total number of facilities  propriate.  Rainwater catchments	<b>/ seats in all classrooms</b> f seats	vailable water su	pply
Grade 11 Grade 12 TOTAL  Learner:classi B.1.2 Classroor Number  Learner:seat i Water, Sanitat B.2.1 Water su	Learner:sear ratio = Total en ion and Hygier pply/source, C	t ratio <sup>2</sup> rollment dine (WASH)	Indicate the total number of living and livi	<b>/ seats in all classrooms</b> f seats		pply
Grade 11 Grade 12 TOTAL  Learner:classi B.1.2 Classifor Number  Learner:seat i Water, Sanitat B.2.1 Water su Local piped wa	Learner:sear ratio = Total en ion and Hygier pply/source. C	v [SRC_17.] t ratio <sup>2</sup> rollment d ne (WASH) theck as ap	Indicate the total number of ivided by the total number of facilities  Propriate.  Rainwater catchments  Natural source	<b>/ seats in all classrooms</b> f seats		pply
Grade 11 Grade 12 TOTAL Tearner:classr B.1.2 Classroot Number Learner:seat r Water, Sanitat B.2.1 Water su Local piped water Water well/dee	Learner:sear ratio = Total en ion and Hygier polly/source, C ter p well urce of water fu	v [SRC_17.] t ratio <sup>2</sup> rollment d ne (WASH) theck as ap	Indicate the total number of ivided by the total number of facilities  propriate.  Rainwater catchments  Natural source  t present?	<b>/ seats in all classrooms</b> f seats		pphy
Grade 11 Grade 12 TOTAL  Tearner:classr  B.1.2 Classroot  Number  Learner:seat r  Water, Sanitat  B.2.1 Water su  Local piped water  Water well/dee is the main soo	Learner:sear ratio = Total en ion and Hygier polly/source, C ter p well urce of water fu	rollment dine (WASH)	Indicate the total number of ivided by the total number of facilities  propriate.  Rainwater catchments  Natural source  t present?	<b>/ seats in all classrooms</b> f seats		pphy
Grade 11 Grade 12 TOTAL  Learner:classi B.1.2 Classroot Number  Learner:seat i Water, Sanitat B.2.1 Water su Local piped wa Water well/dee is the main sou	Learner:sear ratio = Total en ion and Hygier pply/source. C ter p well urce of water fo	rollment dine (WASH) Theck as appunctional as	Indicate the total number of indicate the total number of facilities  propriate.  Rainwater catchments  Natural source  t present?  ons why:	<b>/ seats in all classrooms</b> f seats		pply
Grade 11 Grade 12 TOTAL  Learner:classi B.1.2 Classroot Number  Learner:seat i Water, Sanitat B.2.1 Water su Local piped wa Water well/dee is the main sou YES  B.2.2 Handwas	Learner:sear ratio = Total en ion and Hygier pply/source. C ter p well urce of water fo	rollment dine (WASH) Theck as appunctional as	Indicate the total number of indicate the total number of facilities  propriate.  Rainwater catchments  Natural source  t present?  ons why:	<b>/ seats in all classrooms</b> f seats		pphy
Grade 11 Grade 12 TOTAL  Learner:classi B.1.2 Classroot Number  Learner:seat i Water, Sanitat B.2.1 Water su Local piped wa Water well/dee is the main sou YES  B.2.2 Handwas	Learner:sear ratio = Total en ion and Hygier pply/source. C ter p well urce of water fo	rollment di ne (WASH) theck as ap unctional a s. cite reas	Indicate the total number of invided by the total number of facilities propriate.  Rainwater catchments  Natural source t present? ons why:	<b>/ seats in all classrooms</b> f seats		pphy
Grade 11 Grade 12 TOTAL  Learner:classr  B.1.2 Classroor  Number  Learner:seat r  Water, Sanitat  B.2.1 Water su  Local piped water  Water well/dee  is the main sou  YES	Learner:sear ratio = Total en ion and Hygier pply/source. C ter p well urce of water fo	rollment di ne (WASH) theck as ap unctional a s. cite reas	Indicate the total number of invided by the total number of facilities propriate.  Rainwater catchments  Natural source t present? ons why:	<b>/ seats in all classrooms</b> f seats		pply
Grade 11 Grade 12 TOTAL  Tearner:classr  B.1.2 Classroot  Number  Learner:seat r  Water, Sanitat  B.2.1 Water su  Local piped water well/dee is the main sou  YES  R.2.2 Handwas  NO  B.2.3 Function	Learner:sear  Tatio = Total en  Tota	rollment dine (WASH) theck as ap unctional as. cite reas this soap	Indicate the total number of ivided by the total number of facilities  propriate.  Rainwater catchments  Natural source it present? ons why:  andwashing?  without soap	<b>/ seats in all classrooms</b> f seats	vailable water su	
Grade 11 Grade 12 TOTAL  Tearner:classr  B.1.2 Classroot  Number  Learner:seat r  Water, Sanitat  B.2.1 Water su  Local piped water well/dee is the main sou  YES  R.2.2 Handwas  YES	Learner:sear  Tatio = Total en  Tota	rollment d  re (WASH)  theck as ap  unctional as, cite reas  space for he	Indicate the total number of ivided by the total number of facilities  propriate.  Rainwater catchments  Natural source it present? ons why:  andwashing?  without soap	i seats in all classraoms.  f seats  ☐ without a	vailable water su	pphy

<sup>&</sup>lt;sup>3</sup> Learner: toilet ratio = Total enrollment divided by number of toilets

<sup>&</sup>lt;sup>4</sup> Learner:toilet bowl ratio = Total enrollment divided by number of toilet bowls

#### **ANNEX 1A School-Community Data Template**

Levei	Subject:		Subject:		Subject:		Subject:	ubject:		Subject:	
	Number	Ratio	Number	Ratio	Number	Ratio	Number	Ratio	Number	Rati	
indergarten		<del></del>		· · · · · · · · · · · · · · · · · · ·					, rearriber	IVAC	
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irade 2								******	<del>                                     </del>		
irade 3				******					<del> </del>		
irade 4				****		·	1	· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>		
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rade 6									<del>                                     </del>		
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rade 8							!		<u> </u>		
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				rs, science eq	uipment. Insert						
ra	cility/Materia	·	Number			Quainath	ve description	condition			
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Grid supply Off-grid supply Solar por Generato	wer or Pls. specify:		the school's	source of elec	tricity?						
Grid supply Off-grid supply Solar por Generate Others. ( No source of e	y wer or or or specify: electricity ectivity e Internet sen		rs in the area		tricity?						
Grid supply Off-grid supply Solar por Generate Others. 6 No source of e	y wer or	rice provide	rs in the area □NO	?							
Grid supply Off-grid supply Solar por Generate Others. 6 No source of e	wer or	rice provide	ers in the area no rvice provider	? /s servicing th	i <b>e</b> area:						
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Grid supply Off-grid supply Off-grid supply Generate Generate Others. ( No source of e Atternet conn 7.1 Are ther YES, check to BAYANTE	wer or	rice provide	rs in the area □ NO rvice provider {	? /s servicing th	l <b>e</b> area:		; (Sacellice) ; specify:				
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#### C. TEACHERS

#### C.

Male	Female	TOTAL	Learner:t	eacher ratio <sup>s</sup>					
.earner:teac	her ratio = To	tai enrollmen	t divided by	number of natio	] onally-funded	ł teachers			
			,		orially ronder	, teochers			
.1.2 Number	of locally-fuj	nded teacher	s and subsid	ized/volunteer	teachers (cu	rrent SY);			
lo. of Locality	-funded Teacl	hers:	_			_			
lo. of Subsidi	zed/ Volunter	er Teachers: _							
Quality of tea									
.2.1 Number	of master te	achers (			<del> </del>	<del>,</del> .	,		
				II-Time Class	Assigned		Part-Time to	Assigned F	ufi-Time to
Posi	tion	Number		ing Load	Grade		eaching	Ancillary	
			(YE	S/NO)	Levels	(YES	i/NO)	(YES,	NO)
laster Teach									
Master Teach		<b></b>							
laster Teach									
laster Teach	eri	Ļ <u>.</u>	<u> </u>		<u> </u>	<u> </u>		<u>L</u>	
meeting the	rs meeting the standards		ed to improv	e basic compet	tencies of tea	chers			·
				YES	NO		if 1	ES, please des	cribe
Does the s	chool have m	echanisms fo	r sustained						
chool-based	training?					ļ			
. Does the s	chool use the	result of the	NCBTS-			<del> </del>			
eacher's Stre	ength and Ne	eds Assessme	nt as basis			ļ			
or planning?	-	-	_	i		İ			
Are there o	ther interven	itlons implem	ented to	,,,,,,,					•
nprove cami	petencies of t	eachers?				ļ			
.2.4 if the re rained on the		.3.b is YES. ils	st down the	top 3 trainine n		ned and indi	cate the nun	ber of teacher	<u>s</u>
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		Pro	ect/intervent	vious SY addre ion	SSING MAINGE	risned Child	Numb	er of Children	essary) Covered
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eaith status	(SRC 2								
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children per	type of ailm	ent based or	results of ph	ysical and den	tai evaminati	one Income	ion allments	and correspon	iding number
				Types of	Allments (Cu	rent SY	TEST COIDINIS	o necessary.	·
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dergarten			] !			<u> </u>			<del></del>
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ndergarten rade 1 rade 2 rade 3 rade 4 rade 5 rade 6 rade 7 rade 8 rade 9 rade 10 rade 11 rade 12									

**ANNEX 1A School-Community Data Template** 

Grade 7 Grade 8 Grade 9 Grade 10 Grade 12 Grade 12 Grade 12 Grade 12 For Cotal  Description of Total  Number of Children of Covered  Number of Children of Covered  Number of Children of Covered  Description of Total  Number of Children of Covered  Description of Total  Description of T			1770	oject/interven	tion	<u></u>		Non	ber of Children Covered	
2.3.1 Number of children who were recorded victims of abuse and violence (physical, verbal, and sexual). Should be supported by data from the Guidance Office/tagchers.  Level										
Level Previous SY Current SY  Total Male Female Total Male Female  Condergarten  Grade 1  Grade 2  Grade 3  Grade 4  Grade 5  Grade 6  Grade 7  Grade 8  Grade 9  Grade 10  Grade 10  Grade 11  Grade 10  Grade 11  Grade 10  Grad	<u> 2.3.1 Number o</u>	f children v	vho were re	corded victims	s of abuse and	l violence (ph	vsical, verbal	and sexua	il). Should be supported b	 <u>v</u>
Total Male Femsle Total Male Femsle  Grade 1  Grade 2  Grade 3  Grade 4  Grade 5  Grade 6  Grade 6  Grade 7  Grade 8  Grade 9  Grade 9  Grade 11  Grade 12  Grade 13  Grade 14  Grade 9  Grade 9  Grade 10  Grade 10  Grade 11  Grade 12  Grade 13  Grade 14  Grade 15  Grade 15  Grade 16  Grade 9  Grade 17  Grade 18  Grade 9  Grade 19  Grade 10  Grade 10  Grade 11  Grade 10  Grade 11  Grade 12  Grade 13  Grade 14  Grade 15  Grade 15  Grade 16  Grade 17  Grade 18  Grade 19  Grade 10  Grade 10  Grade 11  Grade 10  Grade 11  Grade 11  Grade 12  Grade 10  Grad				<del>*</del>	·	urrent CV	<del></del>			
Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 9 Grade 10 Grade 10 Grade 11 Grade 12 Grade 12 Grade 12 Grade 12 Grade 13 Grade 12 Grade 14 Grade 15 Grade 15 Grade 6 Grade 7 Grade 8 Grade 9 Grade 9 Grade 10	Level			Female			Female			
Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10 Grade 11 Grade 12 FOTAL Percent of Total  2.3.2 Projects/interventions implemented for children that were victims or suspected victims of abuse  YES NO If YES, please describe the mechanisms  Number of Children that were victims to promote afe and protective ractices based on DepED's follow on Child Protection 1. Other interventions mplemented for children that were victims or suspected victims of abuse ractices based on DepED's follow on Child Protection 1. Other interventions mplemented for children that were victims or uspected victims of abuse insert new rows if	Kindergarten		,							
Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10 Grade 10 Grade 11 Grade 12 Grade 12 Grade 12 Grade 12 Grade 13 Grade 14 Grade 15 Grade 16 Grade 17 Grade 18 Grade 19 Grade 19 Grade 19 Grade 19 Grade 10 G	Grade 1			<del> </del>		<del> </del>	<del>                                     </del>			
Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10 Grade 11 Grade 12 Grade 12 Grade 12 Grade 12 Grade 13 Grade 14 Grade 15 Grade 16 Grade 17 Grade 18 Grade 19 Grade 10 Grade 10 Grade 10 Grade 11 Grade 12 Grade 10	Grade 2			<del> </del>		1	<del> </del>			
Grade 5 Grade 6 Grade 7 Grade 8 Grade 9 Grade 10 Grade 11 Grade 12 GOTAL Percent of Total  1.3.2 Projects/interventions implemented for children that were victims or suspected victims of abuse  VES NO if YES, please describe the mechanisms  Number of Children Cowered  Number of Children Cowered  Total	Grade 3			1		<del>†</del>	┿──┤			
Grade 5 Grade 6 Grade 7 Grade 8 Grade 8 Grade 9 Grade 10 Grade 11 Grade 12 Grade 12 Grade 12 Grade 13 Grade 14 Grade 15 Grade 16 Grade 17 Grade 18 Grade 19 Grade 10	Grade 4			<del>†  </del>		<del> </del>	<del> </del>			
Grade 6 Grade 7 Grade 8 Grade 9 Grade 10 Grade 11 Grade 12 FOTAL Percent of Total  2.3.2 Projects/interventions implemented for children that were victims or suspected victims of abuse  YES NO if YES, please describe the mechanisms  Number of Children Covered				†		+	+			
Grade 7 Grade 8 Grade 9 Grade 10 Grade 11 Grade 12 FOTAL Percent of Total  2.3.2 Projects/interventions implemented for children that were victims or suspected victims of abuse  YES NO if YES, please describe the mechanisms  Number of Children Covered  Number of Children Covered  Action of Protective was a considered on DepED's Policy on Child Protection in School?  Other interventions melemented for children hat were victims or suspected victims of abuse was a considered with the mechanisms of protective was actions a page on DepED's Policy on Child Protection in School?  Other interventions was a considered with the mechanism of abuse was victims or suspected victims of abuse insert new rows if	Grade 6			<del> </del>		+	+			
Grade 8 Grade 9 Grade 10 Grade 11 Grade 12 Grade 12 Grade 12 Grade 13 Description of Total  2.3.2 Projects/interventions implemented for children that were victims or suspected victims of abuse  YES NO if YES, please describe the mechanisms  Number of Children Covered  Number of Children Covered  Number of Children Covered  On the interventions of DepED's voice on Children that were victims or suspected victims of abuse victims or suspected victims of abuse user they rows if	Grade 7	<u> </u>		<del>†  </del>		+	<del>                                     </del>			
Grade 10 Grade 11 Grade 12 FOTAL  Description of Total  2.3.2 Projects/interventions implemented for children that were victims or suspected victims of abuse  VES NO if YES, please describe the mechanisms  Number of Children Covered  Number of Children Covered  Number of Children Covered  Output  Outp				+		<del> </del>	<del> </del>			
Grade 10 Grade 12 Gra				<del>                                     </del>			<del> </del>			
Grade 12 FOTAL Percent of Total  2.3.2 Projects/interventions implemented for children that were victims or suspected victims of abuse  YES NO if YES, please describe the mechanisms  Number of Children Covered  Number of Children Covered  Number of Children Covered  Number of Children Covered  Output on Child Protection In School?  Other interventions In School?  Other interventions In School In School?  In School In Schoo				+ +		<del> </del>	<del> </del>			
Stade 12 TOTAL Percent of Total  2.3.2 Projects/interventions implemented for children that were victims or suspected victims of abuse  VES NO if YES, please describe the mechanisms  Number of Children Covered  Number of Children Covered  A covered  Number of Children Covered  Number of Children Covered  Covered  Number of Children Covered				<del>                                     </del>		<del> </del>	<del>                                     </del>			
Percent of Total  2.3.2 Projects/interventions implemented for children that were victims or suspected victims of abuse  YES NO if YES, please describe the mechanisms  Number of Children Covered  Number of Children Covered  Covered  One of the school have mechanisms to promote afe and protective practices hased on DepED's Policy on Child Protection in School?  Other interventions in the school protection in the school protection in the school protection in School?  Other interventions or uspected victims of abuse insert new rows if				<del>                                     </del>		<del> </del>				
Percent of Total  2.3.2 Projects/interventions implemented for children that were victims or suspected victims of abuse  YES NO if YES, please describe the mechanisms  Number of Children Covered  Number of Children Covered  Covered  Covered  Other interventions implemented for children that were victims or uspected victims of abuse insert new rows if		l				1	1			
YES NO if YES, please describe the mechanisms  Number of Children Covered  Number of Children Covered  Number of Children Covered  On the control of the covered of the mechanisms of the mechan			,	1		<del> </del>	<del></del>			
nechanisms to promote afe and protective practices based on DepED's colley on Child Protection in School?  Other interventions implemented for children that were victims or uspected victims of abuse insert new rows if	OTAL Percent of Total			1					The state of the s	· <b>1</b>
afe and protective practices based on DepED's Policy on Child Protection In School?  Other interventions Implemented for children Inhat were victims or Uspected victims of abuse Insert new rows if	Percent of Total  2,3,2 Projects/in	ntervention		1						
Practices based on DepED's Policy on Child Protection In School?  Department of the Children o	Percent of Total  2,3,2 Projects/in  Does the school	ntervention ol have		1						
Policy on Child Protection In School?  Description of the Protection of the Protecti	Percent of Total  2.3.2 Projects/in  Does the schoolechanisms to proper to the schoolechanisms to the schoolecha	ol have		1						
n School?  D. Other interventions  Implemented for children  Inhat were victims or abuse  Insert new rows if	Percent of Total  2,3.2 Projects/in  Does the school mechanisms to project and protection	ol have romote		1						
mplemented for children that were victims or uspected victims of abuse Insert new rows if	Percent of Total  2,3.2 Projects/in  Does the school mechanisms to project and protection of the protection of the project based of the project in the proje	ol have romote ve n DepED's		1						
mplemented for children that were victims or uspected victims of abuse Insert new rows if	Percent of Total  2,3.2 Projects/in  Does the school mechanisms to project and protection of the project of the	ol have romote ve n DepED's		1						
hat were victims or uspected victims of abuse Insert new rows if	Percent of Total  2,3,2 Projects/in  2. Does the school  2. Does the school  3. Does the school  4. Does the school  5. Does the school  6. Does the school  6. Does the school  6. Does the school  7. Does the school	od have romote ve on DepED's rotection		1						
uspected victims of abuse	Percent of Total  2,3,2 Projects/in  2. Does the school mechanisms to project and protection of the project on Child Project on Child Project on Other interventions.	od have romote ve on DepED's rotection		1						
nsert new rows if	Percent of Total  2,3,2 Projects/in  2. Does the school mechanisms to project and protection of the project of	od have romote ve on DepED's rotection others children		1						
	Percent of Total  2,3,2 Projects/in  2. Does the school mechanisms to project and protection and protection actices based of policy on Child Profession of the project of t	ol have romote ve n DepED's rotection ntions children		1						
	Percent of Total  2,3,2 Projects/in  2.3,2 Projects/in  2.3,2 Projects/in  3. Does the school  afe and protection  ractices based of  colicy on Child Profession  5. Other intervent  mplemented for  hat were victims  uspected victims	od have romote ve n DepED's rotection actions children s of abuse		1						
ecessary)	Percent of Total  2,3,2 Projects/in  2. Does the school mechanisms to project and protection of the project on Child Project on Child Project on Other interventions.	od have romote ve on DepED's rotection		1						
	Percent of Total  2.3.2 Projects/in  2.3.2 Projects/in  2.3.2 Projects/in  3. Does the school  afe and protection  ractices based of  colley on Child Profession  5. Other intervent  mplemented for  hat were victims  uspected victims  insert new rows  insert new rows	od have romote ve n DepED's rotection actions children s of abuse		1						
MANYA DE SENTINGA E DESCRIPTO DE LA COMPUTA DE LA COMPUTA DE LA CARRA DEL CARRA DE LA CARRA DE LA CARRA DE LA CARRA DEL CARRA DE LA CARRA DEL CARRA DE LA CARRA DEL CARRA DE LA CARRA DEL CARRA DE LA CARRA DEL CARRA DE LA CARRA DEL CARRA DE LA CARRA DE LA CARRA DE LA CARRA DEL CARRA DE LA CARRA DE LA CARRA DEL CARRA DEL CARRA DEL CARRA DEL CARRA DEL CARR	Percent of Total  D.3.2 Projects/in  Does the school mechanisms to plafe and protection ractices based of Policy on Child Properties  Description of the Complemental for hat were victims uspected victims insert new rows increasing the control of the complemental for hat were victims uspected victims insert new rows increasing the control of the cont	od have romote ve n DepED's rotection ations children s or s of abuse if	YES	NO	if YES, p	lease describ	e the mechan			
ATUS OF PRIORITY IMPROVEMENT PROJECTS OR CI PROJECTS (SRC.18, & SRC.19,)	Percent of Total  2.3.2 Projects/in  2.3.2 Projects/in  2.3.2 Projects/in  3. Does the school  mechanisms to project the project of the proje	od have romote ve in DepED's rotection children is or sof abuse if	YES	NO NO	if YES, p	c.18. & SRC.1	e the mechan	iams	Covered	
ATUS OF PRIORITY IMPROVEMENT PROJECTS OR CI PROJECTS (SRC.18. & SRC.19.)  hese projects include those implemented by the school and other stakeholders. Insert new rows if necessary.	Dercent of Total  Descent of T	od have romote ve in DepED's rotection children is or sof abuse if	YES	NO NO	if YES, p	c.18. & SRC.1	e the mechan	iams	Covered	
	Dercent of Total  Descent of T	od have romote ve in DepED's rotection children is or sof abuse if	YES	NO NO	if YES, p	C.18. & SRC.1 stakeholders	e the mechan	iams	Covered	shments
hese projects include those implemented by the school and other stakeholders. Insert new rows if necessary.  Duration Status/Accomplishments	Percent of Total  D.3.2 Projects/in  Does the school mechanisms to project and protecth practices based of Policy on Child Projection modern School?  Other interventing uspected victims uspecte	oi have romote ve in DepED's rotection ations children is of abuse if	VES VEMENT PRO	NO NO DECTS OR CI I	if YES, p	C.18. & SRC.1 stakeholders	e the mechan	ows if nece	Status/Accompli	
hese projects include those implemented by the school and other stakeholders. Insert new rows if necessary.  Duration Status/Accomplishments	Percent of Total  D.3.2 Projects/in  Does the school mechanisms to project and protecth practices based of Policy on Child Projection modern School?  Other interventing uspected victims uspecte	oi have romote ve in DepED's rotection ations children is of abuse if	VES VEMENT PRO	NO NO DECTS OR CI I	PROJECTS (SRepol and other	C.18. & SRC.1 stakeholders	e the mechan	ows if nece	Status/Accompiling	project, and
hese projects include those implemented by the school and other stakeholders. Insert new rows if necessary.    Duration   Status/Accomplishments   Implementer   Program/Project Title   Target   Indicate programs of the program/project, and	Percent of Total  D.3.2 Projects/in  Does the school mechanisms to project and protecth practices based of Policy on Child Projection modern School?  Other interventing uspected victims uspecte	oi have romote ve in DepED's rotection ations children is of abuse if	VES VEMENT PRO	NO NO DECTS OR CI I	PROJECTS (SRepol and other	C.18. & SRC.1 stakeholders	e the mechan	ows if nece	Status/Accompiling	project, and
hese projects include those implemented by the school and other stakeholders. Insert new rows if necessary.    Duration   Status/Accomplishments   Implementer   Program/Project Title   Target   Indicate programs of the program/project, and	Percent of Total  2.3.2 Projects/in  Does the school mechanisms to project based of the proje	oi have romote ve in DepED's rotection ations children is of abuse if	VES VEMENT PRO	NO NO DECTS OR CI I	PROJECTS (SRepol and other	C.18. & SRC.1 stakeholders	e the mechan	ows if nece	Status/Accompiling	project, and
hese projects include those implemented by the school and other stakeholders. Insert new rows if necessary.    Duration   Status/Accomplishments   Implementer   Program/Project Title   Target   Indicate programs of the program/project, and	Percent of Total  D.3.2 Projects/in  Does the school mechanisms to project and protecth practices based of Policy on Child Projection modern School?  Other interventing uspected victims uspecte	oi have romote ve in DepED's rotection ations children is of abuse if	VES VEMENT PRO	NO NO DECTS OR CI I	PROJECTS (SRepol and other	C.18. & SRC.1 stakeholders	e the mechan	ows if nece	Status/Accompiling	project, and
hese projects include those implemented by the school and other stakeholders. Insert new rows if necessary.    Duration   Status/Accomplishments   Implementer   Program/Project Title   Target   Indicate programs of the program/project, and	Percent of Total  2.3.2 Projects/in  Does the school mechanisms to project based of the proje	oi have romote ve in DepED's rotection ations children is of abuse if	VES VEMENT PRO	NO NO DECTS OR CI I	PROJECTS (SRepol and other	C.18. & SRC.1 stakeholders	e the mechan	ows if nece	Status/Accompiling	project, and

#### F. STAKEHOLDER SUPPORT TO EDUCATION [SRC.13.]

Indicate the amount of contributions made by parents/guardians and other stakeholders for co-curricular activities, extra-curricular activities, and other major activities (such as meetings and assemblies), as well as stakeholder attendance during these activities.

		Contributio	กร	1	Attendance	!
Activity	Volunteer hours	Cash	In Kind	No. of attendees	No. invited	rate
Co-Curricular Activities			I			<u> </u>
· · · · · · · · · · · · · · · · · · ·					<u> </u>	
ortra-curricular Activities		7				
Other Major Activities						
					<u> </u>	
				+	<del>                                     </del>	<u> </u>

G. FUND SOURCES [SRC.5.]

Fund Source	Amount
General Appropriations Act (School MOOE)	
General Appropriations Act (Subsidy for Special Programs)	
Local Government Unit funds	
Canteen funds	
Donations	

# II. SITUATION OF CHILDREN / LEARNERS: ACCESS - IN AND OUT OF SCHOOL

Instruction: Please input required data/Information in unshaded cells. Fill-in only the oge groups/grade levels that are applicable to your school.

#### 1. CHILDREN NOT IN SCHOOL

1.1 Population of children in the barangay where school is located (current SY)

Age	To	rtal Populatio	en .	No. of c	hildren NOT i	in School	% of chi	idren NOT ir	School
	Boys	Girls	Total	Boys	Girls	Totai	Boys	Girls	Total
4								*****	
5								· · · · · · · · · · · · · · · · · · ·	
6						1		<del>/</del>	
7									<u> </u>
8									<u> </u>
9						7			<del></del>
10									
11								•	
12		•							
13						-			
14				"				· · · · · · · · · · · · · · · · · · ·	
15								· · · · ·	<del></del>
16									
17									
GRAND TOTAL				<del></del>					<del></del>

1.2 Reasons for not attending school in the current SY 6

	No. of school-			No. of child	ren <u>NOT in sc</u>	hool accordin	g to reasons		
Age	aged children not in school	Financiai Matters	Health and Nutrition	Child Labor	Distance of School from Home	Affected by Disaster	Affected by Conflict	Disability	Other Reasons
4									
5			<u> </u>						
6									
7									
8									
9									
10									
11									
12									
13		· · · · ·							
14									
15									
16									
17									
TOTAL									
Percent of Total									·- · · · · · · · · · · · · · · · · · ·

<sup>&</sup>lt;sup>6</sup> School Project Teams are encouraged to conduct interviews or focus group discussions with parents/guardians/community members to probe deeper on reasons cited

1.3 Number of children in the barangay NOT in school the last two SYs, depending on data availability

Age		re Previous S		Previous SY			No. of Out-of-school Children Attending Other Forms of Learnin Previous SY			
	Totai	Male	Female	Total	Male	Female	Total	Maie	Female	
4						<u>.</u>			}	
5			1							
6										
7										
8										
9										
10								<u> </u>		
11		T				.1				
12										
13										
14		1								
15		Ī								
16										
17										
TOTAL										

1.4 Projects/interventions implemented to ensure that out-of-school children are reached or mainstreamed in school

	YES	NO	if YES, please describe the mechanism/ intervention used by the school-community
a. Does the school-community have a mechanism to actively seek out children not in school and give them access to education (e.g., family mapping, Community-Based Management System, etc)?			
b. Did the school use interventions in the previous SYs to ensure that out-of-school children have access to education?			

#### 2. CHILDREN ENROLLED IN SCHOOL [SRC.1.]

2.1 Enrollment for the last 3 SYs

	SY Bafo	re Previous S	Y:	Pre	vious SY:		Çu	rrent SY:	
Level	Total	Male	Female	Totai	Male	Female	Totai	Male	Femaie
Kindergarten									
Grade 1									<u> </u>
Grade 1						<u> </u>			
Grade 3									
Grade 4					<u></u>				
Grade 5									
Grade 6									<u> </u>
Grade 7									
Grade 8									<u> </u>
Grade 9									<u> </u>
Grade 10									<u> </u>
Grede 11									<u> </u>
Grade 12							·		
TOTAL					<u></u>				ļ
Percent of Total									

ANNEX 1A School-Community Data Template

2.2 Number of children with disabilities by type of disability (insert new columns if necessary)

	No. of Children			T	ype of Disabli	lity (Current 9	Y)	····	
Levei	with Disabilitles	Disability:	Disability:	Disobility:	Disability:	Disability:	Disability:	Disability:	Disability:
Kindergarten									
Grade 1						<del></del>			<del>                                     </del>
Grade 2									
Grade 3									
Grade 4							-		
Grade 5						-			
Grade 6									
Grade 7		<del></del>							
Grade 8						i			
Grade 9								<u> </u>	
Grade 10								Lm.	<del></del>
Grade 11									
Grade 12									
TOTAL									
Percent of Total									

#### 2.3 Other data

Level	No. of Over-aged Learners	No. of IP Learners	No. of Muslim Leamers	No. of 4Ps Learne recipients
Kindergarten				· · · · · · · · · · · · · · · · · · ·
Grade 1				
Grade 2				
Grade 3				· · · · · · · · · · · · · · · · · · ·
Grade 4				
Grade 5				
Grade 6				
Gr≥de 7			<u> </u>	
Grade 8			· · · · · · · · · · · · · · · · · · ·	
Grade 9				
Grade 10				
Grade 11				
Grade 12				
TOTAL				

# III. SITUATION OF CHILDREN / LEARNERS: ACCESS - ATTENDANCE AND RETENTION

instruction: Please input required data/information in unshaded cells. Fill-in only the grade levels that are applicable to your school.

#### 3. ATTENDANCE

3.1 Number of children regularly attending classes (at least 90% attendance) for the last three SYs 2

Level	SY E	efore Previous 3	Y		Previous SY	, <u>, , , , , , , , , , , , , , , , , , </u>		Commune CV	····
	Total	Male	Female	Tatal Male		Female	Total	Current SY	
Kindergarten						, cereare	101341	Meia	Female
Grade 1			<del>                                     </del>					·	
Grade 2	· · · · · · · · · · · · · · · · · · ·			***	· · · · · · · · · · · · · · · · · · ·	<del> </del>			
Grade 3		·- <u>-</u>				<del> </del>			
Grade 4						<del> </del>			
Grade 5									
Grade 6					<del></del>	<del>                                     </del>			
Grade 7					·	<del>   </del>	<del></del>		
Grade 8			1			<del>                                     </del>			<del></del>
Grade 9			T .			t <u>-</u>	<del></del>		
Grade 10			·			<del> </del>			
Grade 11			†			<del>                                     </del>	<del></del>		
Grade 12		···				<del></del>			
FOTAL			1					<del></del>	
					i	]	i	į	
ercent of Total									····
			1			l		i	

3.2 Percentage of children regularly attending classes (at least 90% attendance) for the last three Sys 7

Levei	SY Be	fora Previous SY:			revieus 5Y:			Current SY:	· · · · · · · · · · · · · · · · · · ·
	Total	Mole	Female	Total	Male	female	Total	Male	
Kindergarten							70181	- Mare	Femole
Grade 1				······································		· · · · · · · · · · · · · · · · · · ·	<del></del>		
Grade 2						<del> </del>			
Srade 3			<u> </u>			<del>   </del>			
arade 4					·····				
Grade \$						<del></del>			
Grade 6						<del>                                     </del>		<del></del>	
6rada 7			<u> </u>		<del></del>				
Frade 8			<u> </u>	· · · · · ·		<del> </del>			
rade 9					<del>-</del>	<del>   </del>	<del></del>	<del></del>	
rade 10				<del></del>	<del> </del>			<del></del>	<del> </del>
Frade t1						<del></del>	<del></del>	····	<del></del>
Frade 12				···		-			
VERALL			<del>                                     </del>			<del>                                     </del>			

no. of children regularly attending classes divided by the total enrollment x 100

ANNEX 1A School-Community Data Template 3.3 in the previous SY, how many children were frequently absent (below 90% attendance) and how many of them were recipients of the Conditional Cash Transfer Program

Level	Total Encollment in Previous SY	Number of chil	dren who were fi	requently absere	Number of frequently absent students that were recipients Pamilya			
Kindergarten		Total	Male	Female	Total	Mele	Female	
<del></del>							- CHILDRE	
Grade 1				<del>  -</del>	<del></del>	┿──┈		
Grade 2			<del></del>	<del> </del>				
Grade 3	· · · · · · · · · · · · · · · · · · ·		. <u>-</u>	<del></del>		<b> </b>		
Grade 4				<del> </del>		<del> </del>	<u> </u>	
Grade 5				<del> </del>		<del> </del>		
Grade 6				<del></del>				
Grade 7				<del> </del>	· · · · · · · · · · · · · · · · · · ·		<u>.</u>	
Grade 8			<del>_</del>	<del></del>				
Grade 9			<del></del>	<del>-</del> -		<b>-</b>		
Grade 18				<del>-</del> i		ļ		
Grade 11						<del>                                     </del>		
Grade 12		<del></del>				<b>├</b>	<del></del>	
TOTAL.					<u> </u>	<b> </b>		
ercent of Tatal	<del></del>		· · · · · · · · · · · · · · · · · · ·					

3.4 What were the reasons why children were frequently obsent in the previous SY? Please indicate number

	Tatal No. of	···	Nun	nber of children w	tho are frequently	absent according	to reasons <sup>8</sup> (Previou	according to reasons.
Level	Children who were Frequently Absent in Previous SY	Financial Metters	Health and Nutrition	Child Labor	Distance of Scheel from Home	Affected by Olsester	Affected by Conflict	Other Reasons
Kindergerten			<del> </del>					
Grade 1			<del></del>			<del> </del> -		
Grede 2					<del></del>	<u> </u>		
Grade 3			<del>  -</del>	<del></del>	·-···	<del></del>	<del></del>	
Grade 4						<del> </del>		<del></del>
Grade 5		<u> </u>			<del></del>	<u> </u>		
Grade 6						<del></del> -		···
5rade 7								
Grada 8		··	<del>-</del>	<del></del>	<del></del> -	<u> </u>		
irade 9			-					
Frade 18			1	······································		<u> </u>	<del></del>	<del> </del>
irade 11								
irade 12			<del></del>	<u> </u>				
OTAL				<u></u>		·		

Eschool Project Teams are encouraged to conduct interviews or facus group discussions with parents/guardians/community members to probe deeper on reasons cited

& Brokert Advantage Control of the C	
3.5 Projects/interventions implemented to address needs of children who are frequently absent (insert new rows if necessary)	Number of Children Covered

#### 4. DROPOUT (SRC.7.)

4.1 Number of dropouts for the last three SYs

Level	SY Bei	ore Pravious SY:			revious SY:			Current SY:	
LEVE	Total	Male	Female	Total	Male	Female	Total	Male	Female
Kindergarten									
Grade 1									
Grade 2									
Grade 3								•	
Grade 4									
Grade 5									
Grade 6									
Grade 7						I			
Grade 8									-
Grade 9						Ţ			
Grade 10						1			
Grada 11									
Grade 12							]		
TOTAL									

4.2 Drapout rates for the last three SYs

Level	SY Bef	ore Previous SY:		Р	revious SY:			Current SY:	_
Level	Total	Male	Femuie	Total	Male	Femele	Total	Maia	Female
(Indergarten									
Frade 1									
Srade 2									
Srade 3	1								
Grade 4									
Grade S									
Grade 6	1								
Grade 7				·					
Grade e									
Grade 9								]	
Grade 10									
Grade 11									
Grade 12			]						
VERALL									

4.3 Number of dropouts by cause (insert new columns if necessary)

	Total No. of		Number of Dropouts by Cause (Current SY)							
t,evel	Dropouts (Current SY)	Cause:	Colue:	Сашка:	Саиве:	Cause:	Cause:	Cause:	Cause:	
Kindergarten										
Grade 1								•		
Grade 2										
Grade 3										
Grade 4										
Grade S						<u></u>				
Grade G										
Grade 7										
Srade 8						<u> </u>				
Grade 9										
Grade 1D										
Srade 11						<u> </u>				
Sende 12										
TOTAL						L				
Persent of Total						l				

ANNEX 1A School-Community Data Template

6.4.a Does the school have mechanisms to:	YES	NO	If YES, please describe the mechanisms used by the school
track attendance and Identify children at risk of dropping out and alling and design remedies to keep them in school?			
anticipate and minimize disruptions of classes especially with respect to emergencies (disaster and conflict)?			
track teachers' attendance and ways of ensuring their regular presence	7		1

4.4.b What are the interventions implemented for children at risk of dropping out? insert new rows if necessary.	Number of Children Cevered

# IV. SITUATION OF CHILDREN / LEARNERS: QUALITY

Instruction: Please input required data/information in unshaded cells. Fill-in only the grade levels that are applicable to your school.

## 5. PROMOTION/GRADUATION RATES [SRC.8.]

5.1 Number of promoted learners/graduates by grade level, for the last three SYs

Level	SY Bef	SY Before Previous SY:			revious SY:					
	Total	Male	Fernale	Total	Male		Current SY:			
Grade 1			1	ТОЦЦ	Male	Female	Total	Male	Female	
Grade 2			<del></del>	· · · · · · · · · · · · · · · · · · ·		<del> </del>				
Grade 3	<u> </u>	<del>-</del> ·				<del>  </del>				
Grade 4			1	<del></del>		<del> </del>				
Srade 5	<u> </u>		<del>                                     </del>			<del></del>				
irada 6						<del> </del>				
irade 7			<del>  </del>			<del> </del>				
rade 8			<del> </del>	······································	<del></del>	<del> </del>				
irade 9			<del></del>	·	<del></del>	<del> </del>				
irade 18	<u> </u>		<del>                                     </del>							
irade 11	1					<del></del> -				
rade 12		<del>-</del>				<del></del>				
OTAL	! <del>  </del>		<del></del>		<del></del>					
	l I			Į	į	l [				

5.2 Prometion/graduation rates for the last three SYs 9

tevel	SY Bef	ora Previous Si	6	P	revious SY:		Current 5Y:				
	Total	Male	Female	Total	Maie	Fernale					
Grade 1					171000	Leurald	Total	Male	Formale		
Grade 2				· · · · · · · · · · · · · · · · · · ·		<del> </del>					
Grade 3				······························		<del>   </del>					
Grade 4			<del>                                     </del>			<del> </del>			<u></u>		
Grade 5			· · · · · · · · · · · · · · · · · · ·			<del>                                     </del>		<u>.                                  </u>			
Grade 6			<del> </del>		<del></del>			····			
Grade 7			<del> </del>				<u></u>	· · · · · · · · · · · · · · · · · · ·			
Grade 8	· · · · · · · · · · · · · · · · · · ·		<del>                                     </del>			<del> </del> -					
Grade 9	1	····				<del> </del>					
irade 10	<del>                                     </del>	·	<del></del>			<del> </del>			·		
rade 11	··			·	·	<b>-</b>		<u> </u>			
irade 12	<del>                                     </del>				······································						
VERALL		·		·					<del></del>		

## S. MEAN PERCENTAGE SCORES (based on National Achievement Tests) [SRC.5.]

6.1 Mean Percentage Scores of NAT Grade 3 and 6 (or Grade 8 and Grade 10 for the Secondary Level), per subject for the last three SYs

Level		SY Bef	ore Previous S	Y:	overij, per s
	English	Filipino	Math	Science	HEKASI
Grade 3					
Grade 6				<del> </del>	<u> </u>
Grade 8				<del> </del>	<del>-</del>
Grade 10				<del></del>	
Lavel		P	revious 5Y:		
	English	Filipina	Math	Science	HEKASI
Grade 3			· · · · · · · · · · · · · · · · · · ·		· incorpy
Grade 6			· ···	<del>                                     </del>	
Grade &				<del> </del>	
Srade 10					
Loreni		C	Wrant SY:	<u>.                                    </u>	
	English .	Filiplino	Math	Science	HEICASI
Srade 3	[				
Fade 6				<del>! -</del>	
Frade &					
rade 10			<del></del>	<del>- i</del>	

Graduation rate: no. of graduates divided by the total enrollment  $\times$  100

6.2 Projects /interventions implements	ANNEX 1A School-Community Data Template
6.2 Projects/interventions implemented to improve basic competencies of learners (insert new rows if ne	cessary)

#### 7. UTERACY LEVEL [SRC.10.]

7.1 Number of learners who are in the frustration, instructional, and independent levels for the current SY (ENGLISH) 10

	THE SHE SHE MI	Frustration Leve	ed I		Instructional Lan			idependent La	
Level	Total	Male	Female	Total	Male	female	Total		
		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		Pre-Test Resul		10th	Male	Female
Grade 1			Т. Т	<del></del>	SIG-14NC MASOL	1 7			
Grade 2	T		<del>                                     </del>			<del>                                     </del>	<u> </u>		
rade 3						<del>                                     </del>		·	<del></del>
rade 4	1	-	1		<del> </del>	<del> </del>			
Grade 5	·				<del> </del>	<del> </del>			
grade 6			· -	···	<u> </u>	<del> </del>	<del></del>	· · · · · · · · · · · · · · · · · · ·	
Grade 7			· · · · · · · · · · · · · · · · · · ·	···	<del>†</del>	<del>  </del>			
Grade 8			·		<del> </del>	<del>                                     </del>			
irade 9			-	······································	+	<del> </del>			
irade 10					<del></del>	<del> </del>			
irade 11				<del></del>	<del> </del>	<del>                                     </del>			
irade 12	1				<del> </del>				
Level			·		Post-Test Resul	<u> </u>	1		
rade 1					1	<del></del>			
irade 2					<u> </u>		·		
irade 3			·· •		<del> </del>	<del></del>			
rade 4			*		<u> </u>	├──-			
irade 5	T		-			<del></del>			·
rade 6	T		-	· · · · · ·	<del> </del>				
rade 7	T			·					
rade 8					<del> </del>				
rade 9	1				+	-			
rade 10	1		· -			<del></del>			
rade 11					1	<del></del>			
rade 12					<del>                                     </del>				

<sup>10</sup> Based on Phil-IR! pre-test results

7.2 Number of learners who are in the frustration, instructional, and independent levels for the current SY (FILIPINO) 10

	Frustration Lavel				Instructional Lev	rel	Independent Level			
Level	Total	Male	Female	Total	Male	Female	Tota!	Mele	Female	
	Pre-Tast Results									
Grade 1						· ·			1	
Grade 2			·						<del> </del>	
Grade 3					1				†	
Grade 4					1	<u> </u>		<del></del>		
Grade 5	<u> </u>								<del> </del>	
Grade 6									<del>i -</del>	
rade 7					<del> </del>	<del>                                     </del>			<del>                                     </del>	
Grade 8						<del>                                     </del>			<del></del>	
Grade 9						<del></del>			-	
Frade 10						<del></del>		·		
Grade 11			1						<del> </del>	
Grade 12				·		<del></del>			<del> </del>	
Level					Post-Test Resul	ts.		<del></del>	<del>.</del>	
Grade 1				····		<u> </u>		<del></del>	Γ	
Grade 2			··········		1		· · · · · · ·		<del></del>	
Grade 3					· - · · ·	<del></del>			<del></del>	
irade 4	1			******			· · · · · · · · · · · ·		ļ	
rade 5			·····		1	<del></del>			<del> </del>	
rade 6					<del></del>	<del></del>				
rade 7					<del> </del>	<del></del>			<del> </del> -	
irade 8					<del>                                     </del>					
irade 9				········	<del>                                     </del>					
rade 10					†	<del></del>		7-1	<del></del>	
irade 11			-		<del> </del>	· · · · ·				
irade 12	T		- 1		1					

	7.3 Projects/interventions implemented to improve reading skills of children (insert new rows if necessary)
1	

## 8. AWARDS/RECOGNITIONS (TOP 3) [SRC.6.]

List down the awards/recognitions received by the school, the school head, teachers, and students, insert new rows if necessary.

Category of Awardees	Title	Year		A	Award-giving Body (Please identify)					
Student			District	Division	Regional	National	international			
							4110-1114-1-01141			
			· · · · · · · · · · · · · · · · · · ·			-	<del></del>			
reacher			<del> </del>		<del></del>					
<del></del>		<del></del>								
ichool Head			<u></u>							
cudol Head										
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After Property, were welf date the design of the Laboral Community Out a 1 simplicity for a 15% indicators. Share the data with your District and District, and District, haringer, publishing solveds and communities.

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57: Samp Goods 7
54: Some Grade 8
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511: Some Grade 11
513: Some Grade 17 Sil. Some Unidergraten C1-Some Grede 1 Sil. Some Grede 2 Sil. Some Grede 9 
MEMMETER 44.1AF AND SIGNATURE

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34. Action of the degree of the factors of the fact

27- Completed Greek 7
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CLX: Completed Greek 10
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CLX: Sempleted Greek 13

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#### WHAT SHOULD A CHILD-FRIENDLY SCHOOL AIM TO ACHIEVE?

A Child-friendy School should aspire for these seven (7) goals:

- (1) Encourage children's participation in school and community
- (2) Enhance children's health and well-being
- (3) Guarantee safe and protective spaces for children
- (4) Encourage enrolment and completion
- (5) Ensure children's high academic achievement and success
- (6) Raise teacher's morale and motivation
- (7) Mobilize community support for education

#### How should our school go about achieving these goals?

The following checklist contains **action items** that will guide you through what you need to have or need to do towards accomplishing the seven goals of the Child-friendly School.

See how many of the action items listed under each goal you have accomplished or are doing <u>on a regular basis</u>. Tick the box before each action item if you have accomplished this. Add up and write your total in the box after each goal. By checking what your school already has and what it is doing regularly, you will be able to track your progress towards becoming a Child-friendly School.

You may already be well along the way to becoming a Child-friendly School! Remember though that you have to be honest with your answers!

Here's one other advice... Please accomplish this checklist first before moving on to the next section.

## GOAL #1: Encourage children's participation in school and community

What your	school	should	have or	shoul	ď	be o	iot	ng	:
-----------	--------	--------	---------	-------	---	------	-----	----	---

Your school has a working student government.
Your school involves students in meetings and planning sessions that concern their well-being.
Your school involves students in the organizing, planning, and execution of the
disaster preparedness and response plan.
Your school encourages its students to get involved in community work.
Your school has a mechanism or mechanisms – such as a school publication, students' bulletin board, or opinion box – for pupils to express their opinions about school and community issues.
Total number of action items checked for this goal

#### GOAL # 2: Enhance children's health and well-being

What your school should have or should be doing:

,	
	Your school maintains and regularly updates a health record of each pubil.
	Your school holds annual weighing and health examination of your pupils.
⊐	Your school holds annual dental examination of your pupils.
٦,	Your school treats or refers pupils with health problems.

## **ANNEX 2A Child-Friendly School Survey**

Your school treats pupils with decayed teeth. Your school has a feeding program for malnourished children. Your school serves or sells healthy and nutritious food in your premises. Your school practices proper waste disposal. Your school has a steady supply of clean and safe drinking water. Your school has separate toilet facilities for boys and girls consisting of urinals and lavatories that are regularly maintained and kept clean. Your school has a functional clinic.
Total number of action items checked for this goal.
GOAL # 3: Guarantee safe and protective spaces for children
What your school should have or should be doing:
<ul> <li>Your classrooms have proper ventilation and lighting and enough space for 45-50 pupils.</li> </ul>
☐ Your classroom desks and other furniture are sized to the age of the pupils. In the Case of shared desks, each pupil has enough space to do seatwork.
<ul> <li>Your classrooms' layout and furniture allow pupils to interact and do group work.</li> <li>Your classrooms have a bulletin board or a corner that displays helpful learning materials such as posters, illustrations, newspaper and magazine clippings, and your pupils' own works.</li> </ul>
☐ Your classrooms, facilities, and premises are regularly maintained and kept clean. ☐ Your school has safe facilities in place to address hazard threats (e.g. fire exits, fire
extinguishers, appropriate electrial wirings).  Your school has identified and prepared alternative learning spaces in cases of emergencies.
<ul> <li>Your school has adequate emergency/first aid kits that are readily available.</li> <li>Your school conducts regular evacuation drills for earthquake, fire, flooding, or tsunami.</li> </ul>
<ul> <li>Your school has a library for reading and for study.</li> <li>Your school has facilities and equipment for recreation and sports.</li> </ul>
<ul> <li>Your school has sufficient lawn space and vegetation.</li> </ul>
Your school has duly assigned personnel in charge of securing its premises, its properties, and those of its pupils and teachers.
Your school coordinates with the barangay and local authorities to ensure the safety and protection of your pupils.
Your school has a policy against discrimination with regard to gender, cultural
origin, social status, religious belief, and others.
<ul><li>Your school has a program for children with special needs.</li><li>Your teachers use non-threatening styles of discipline.</li></ul>
Total number of action items checked for this goal.
GOAL # 4: Encourage enrollment and competition
What your school should have or should be doing:
Your school has a master list of all school-age children in the community, whether enrolled or not.
Your school regularly coordinates with the local barangay council to identify school-

age children who are out of school, for the purpose of bringing them to school.

# **ANNEX 2A Child-Friendly School Survey**

ā	Your school conducts campaigns to encourage parents to enroll their children.  Your school has a system to regularly check on the attendance of its pupils and address problems concerning non-attendance.
	Total number of action items checked for this goal.
GOAL	. # 5: Ensure children's high academic achievement and success
What	your school should have or should be doing:
a	Your school has a clear vision/mission statement that is prominently displayed and adequately explained to all school personnel.
	The principal and teachers are familiar with child-centered and child-friendly principles.
<u> </u>	Your school provides each student a complete set of textbooks.  Teachers regularly prepare their lesson plans.
Q	Your school encourages and promotes cooperative and "hands-on" learning ("learning by doing").
	The principal has data on the school's past three years performance in the division, regional or national tests for the purpose of improving its current year performance.
	Teachers regularly monitor and assess their pupils' academic performance, with the view of improving their performance.
	The school provides students access to ADM, ALS, and/or other learning materials for their use during emergencies.
	Total number of action items checked for this goal.
GOAL	# 6: Raise teachers' morale and motivation
What y	our school should have or should be doing:
	Teachers undergo continuing and advance professional training at least once a year.
	Teachers are regularly trained in new and effective teaching-learning strategies.
	Teachers have their own lounge and/or work area.  Teachers are given annual medical check-up.
	The principal provides strong direction and leadership guided by a written supervisory plan.
	The principal regularly monitors teachers' performance and provides needed support.
	Teachers support their co-teachers by sharing teaching techniques and experiences.
	Your school provides annual medical examination to your teachers and other staff.
(	Total number of action items checked for this goal.

## GOAL # 7: Mobilize community support for education

What your school should have or should be doing: Your school has a Parent-Teacher Association (PTA) that has elected leaders, meets regularly, and has a written plan of action.  $\ \square$  Your school coordinates with barangay institutions to identify children who are physically or sexually abused or are made to do hard physical labor, for the purpose of identifying their special needs. Your school coordinates with the barangay and local institutions to enroll illiterate parents in literacy programs. Your school takes the lead in conducting literacy programs for illiterate parents.  $oldsymbol{\square}$  Your school enlists the support of community organizations to help raise funds and resources for learning. Your school invites parents to discuss with your teachers the learning experiences and progress of their children. Your school consults parents in the drafting of its policies, and in the planning and implementation of school activities. ☐ Your school has organized and capacitated the School Disaster Risk Reduction and Management Committee (SDRRMC).  $\square$  Your school has strong partnerships with external stakeholders in order to address disaster risk reduction and the CCA-related needs of the school (i.e. data and

#### Rating your school for action items done

statistics, capacity building, resources, etc).

## Goal # 1: Encourage children's participation in school and community

The Goal has 5 action items. If you scored 3 points, give yourself a blue heart; if you scored 4 points, give yourself a purple heart; if you scored 5 points, give yourself a red heart. If you scored lower than 3 points, don't color the heart. But take heart (pardon the expression), there are still six goals to assess and you might just do better with the next ones.

Total number of action items checked for this goal.

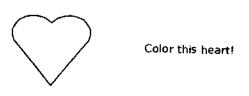
(Note: If you do not have crayons or color pens or pencils, you can just mark the inside of the heart with a 8 for Blue, P for Purple, or R for Red)



Color this heart!

# Goal # 2: Enhance children's health and well-being

This Goal has 11 action items. If you scored 7 points, give yourself a blue heart; if you scored 8-9 points, give yourself a purple heart; if you scored 10-11 points, give yourself a red heart. If you scored lower than 7 points, don't color the heart, if your score is lower than desired, try again with the other goals. You have five more to go!



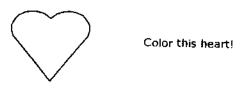
## Goal # 3: Guarantee safe, protective spaces for children

This Goal has 17 action items. If you scored 10-11 points, give yourself a blue heart; if you scored 12-14 points, give yourself a purple heart; if you scored 15-17 points, give yourself a red heart. If you scored lower than 10 points, don't color the heart. Did you do better this time?



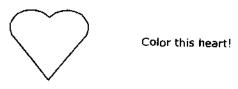
### Goal # 4: Encourage enrollment and completion

This Goal has 4 action items. If you scored 2 points, give yourself a blue heart; if you scored 3 points, give yourself a purple heart; if you scored 4 points, give yourself a red heart. If you scored lower than 2 points, don't color the heart. We're midway through the test. Let's see how you score with the rest!



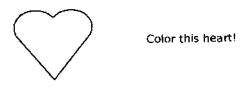
# Goal # 5: Ensure children's high academic achievement and success

This Goal has 8 action items. If you scored 6 points, give yourself a blue heart; if you scored 7 points, give yourself a purple heart; if you scored 8 points, give yourself a red heart. If you scored lower than 6 points, don't color the heart. Hope you're racking up those points!



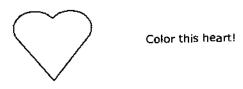
## Goal # 6: Raise teachers' morale and motivation

This Goal has 8 action items. If you scored 4-5 points, give yourself a blue heart; if you scored 6-7 points, give yourself a purple heart; if you scored 8 points, give yourself a red heart. If you scored lower than 4 points, don't color the heart. Do you think you'll be a Child-friendly School by the end of this test?



## Goal # 7: Mobilize community support for education

This Goal has 9 action items. If you scored 7 points, give yourself a blue heart; if you scored 8 points, give yourself a purple heart; if you scored 9 points, give yourself a red heart. If you scored lower than 7 points, don't color the heart. That's it! Hope you did well!



#### **Accomplishing Specific Targets**

The preceding sections outlined the actions that we need to take towards establishing a Child-friendly School. However, this is just the first step. We must also ensure that our actions are effective enough to help us realize desired outcomes for children in the context of the Child-friendly School System.

We may also call these desired outcomes 'targets.' The following are the targets set for itself by the Department of Education (DepEd). The ideal, of course, is to aim for universal coverage or 100% attainment of these targets.

- All school-age children in your community are served by the school (ages 5-11 in ES, 12-15 in JHS, 16-17 in SHS).
- All children in your school who enrolled in Kinder six years ago finish Grade 6/ enrolled in Grade 7 three years ago finish Grade 10/ enrolled in Grade 11 finish Grade 12.
- All your Grade 6 pupils/Grade 10/Grade 12 students pass the division, regional, or national tests or assessments.

In addition are targets relating to the promotion of proper health and nutrition among schoolchildren and school personnel. This follows the principle that a healthy and well-nourished child is more ready for learning than a sickly one.

The additional targets are as follows:

- All schoolchildren are well nourished.
- All schoolchildren are healthy.
- All schoolchildren have good dental health.

•••		mach of these targets ha	your school acc	omplished?
Th	e fo	ollowing are the standards by	y which you are as	ked to rate your school:
En	rol	lment and academic achie	evement targets	for school year (SY):
1.	Al 12	l school-age children in your 2-15 in JHS, 16-17 in SHS).	community are se	erved by the school (ages 5-11 in ES,
(Pl	eas	e check)		
		Less than 95% 95-96% 97-98% 99-100%	Poor Fair Good Outstanding	0 point 1 point 2 points 3 points
Yo	ur S	icore:point/s		
	111	children in your school who Grade 7 three years ago fini check)	enrolled in Kinder ish Grade 10/ enrol	six years ago finish Grade 6/ enrolled lled in Grade 11 finish Grade 12.
(-1		•		
		Less than 77% 77-79% 80-90% 91-100%	Poor Fair Good Outstanding	0 point 1 point 2 points 3 points
Υοι	ır S	core:point/s		
3.	All na	your Grade 6 pupils/Grade : tional tests or assessments.	10/Grade 12 stude	nts pass the division, regional, or
(Ple	ease	e check)		
		Less than 50% 50-74% 75-90% 91-100%	Poor Fair Good Outstanding	0 point 1 point 2 points 3 points
You	ır S	core:point/s		
Hea	alth	and nutrition targets:		
4.	All	your pupils/students are we	ll nourished.	
(Ple	ase	check)		
		Less than 70% 70-80% 81-90% 91-100%	Poor Fair Good Outstanding	0 point 1 point 2 points 3 points

Your Score: \_\_\_\_\_point/s

# **ANNEX 2A Child-Friendly School Survey**

5.	5. All your pupils/students are healthy.						
(Pie	ase c	heck)					
	□ 7 □ 8	ess than 75% '5-80% :1-90% :1-100%		Poor Fair Good Outstanding	0 point 1 point 2 points 3 points		
You	r Scor	re:point/	's				
6.	Alf yo	our pupils/students ha	ve good	dental health,			
(Pie	ase ch	heck)					
1	□ 7! □ 8: □ 9:	ess than 75% 5-80% 1-90% 1-100% e:point/s		Poor Fair Good Outstanding	0 point 1 point 2 points 3 points		
On t	hese	pages, you will tally y	our scor	es in the two a	ssessment categories.		
To ra		ourself for Action Item			ign the following points to your		
	Blue heart- one (1) point Purple heart- two (2) points Red heart - three (3) points Uncolored heart- no (0) point						

Now add up those points.

	Action Items / Goals	Colored Hearts	Points
1.	Encourage children's participation in school and community		
2.	Enhance children's health and well-being		
3.	Guarantee safe and protective spaces for children		
4,	Encourage enrollment and completion		•
5.			<u>,</u>
6.	Raise teacher's morale and motivation	*	
7.	Mobilize community support for education		
	SCORE		

Enter and add up your scores for Accomplishing Specific Targets (pages \_\_) here.

Progress toward specific targets	Points
All school-age children in your community are served by the school (ages 5-11 in ES, 12-15 in JHS, 16-17 in SHS).	
2. All children in your school who enrolled in Kinder	

#### **ANNEX 2A Child-Friendly School Survey**

	All your pupils have good dental health.	
	All your pupils are healthy.	
4.	All your pupils are well nourished.	
3,	All your Grade 6 pupils/Grade 10/Grade 12 students pass the division, regional, or national tests or assessments.	
	six years ago finish Grade 6/ enrolled in Grade 7 three years ago finish Grade 10/ enrolled in Grade 11 finish Grade 12.	

Now, tally your scores in the two categories,

Action Items / Goals	
Progress toward Targets	
TOTAL SCORE	

#### So, is your school Child-friendly?

If you got a total of at least 25 points but lower than 30 points, you are a CHILD-FRIENDLY SCHOOL!

If you got at least 30 points but lower that 35 points, you are an OUTSTANDING CHILD-FRIENDLY SCHOOL!!

If you got 35 points or higher, you are indeed a VERY OUTSTANDING CHILD-FRIENDLY SCHOOL!!!

To all of you who made it, CONGRATULATIONS!!! To those who didn't, you can try to do better next school year.

Now make sure that you do this every school year to see if you are keeping with or improving your performance.

Thank you for answering this little test. Until next time when we include other action items and targets in our list! Becoming a Child-friendly School is easy, don't you agree?

(name of your school)
is a
CHILD-FRIENDLY SCHOOL!!!



## School-Based Child Protection/Anti-Bullying Policy Implementation Checklist

Name of School	l:				
Address:					
District/Division/	Region				
DISTRICT DIVISION	Acgioni				
	This checklist is designed to monitor and evaluate the comp school/s in the implementation of DepEd Drder No. 40, s. 201 Order No. 55, s. 2013.	liance 2 and	of the DepEd		
Instruction:  Tick the appropriate box that corresponds to your observation.  P - Present or In Place A - Absent or Not In Place Findings will be based simply on the presence or absence of the					
	as stated in each item and shall be the basis for a plan of a school and the Division Office.	iction i	by the		
	SCHOOL BING THE DIVISION OFFICE.				
1. The school has	a written school-based child protection and/or anti-bullying	P	A		
policies.	a written school based child protection and/or anti-bullying				
2. There is a code	of conduct incorporated in the school-based child protection or icy for the following:				
	Students				
· · · · · · · · · · · · · · · · · · ·	School Administrators				
c, 1	Non-Teaching Personnel (guards, maintenance, etc.)				
	Teachers				
e. ¹	Visitors (Parents, alumni etc.)				
f.	Off-Campus activities such as field trip, camping etc.				
3. The code of conduct has specific provisions to address potential risks to students such as:					
	a. Disregarding abusive situation or behavior against children;				
b. Employing children as house helper or asking students to care for					
teacher's	teacher's children while in school;				
c. Relating with children in private for personal matters like student-teacher as "text mates" or face book friends;					
	with students after school such as watching movies;				
e. Usina are	en jokes or jokes with double meaning in the class; and				
f. Cultural Be	eliefs (marrying children because it is acceptable based on one's eligion, amicable settlement on child abuse cases).				
4. Promotion or in	formation dissemination of the school-based child protection ng policies is done during school opening for:				
	Students				
	eachers				
	Ion-Teaching personnel	<del></del> i			
	Parents				
	procedures to guide in conducting disciplinary proceedings in				
cases of offenses	committed by pupils, students, or learners.				
6. The school has a	dopted a conflict resolution mechanism that respects the rights				
of indigenous pe	oples, provided that they conform to child's rights and the	}	į		
	nces on child protection.				
	ished system for identifying students who may be suffering from				
	ased on physical, emotional, or behavioral signs.				
o. mas developed an	d implemented a school-based referral and monitoring system		[		

## Annex 28 Child Protection Policy Implementation Checklist

9. There is an existing record of all proceedings relations cases using the Intake Sheet (Annex B of DO 40, 18, 5, 2015) as appropriate.  18. 5. 2015) as appropriate.	S 2012 or Appendix P as DO	
18, s. 2015) as appropriate.	2. 5015 of Whiteligix R of DO	1
10. Records related to complex cases of child above	and bullying using the Year	
	of DO 18 s 2015)	
kept and separate from simple cases.	5. 50 10, 3. 2013) are Well-	
11. The school has submitted its consolidated most	s on bullying and child abuse	
		•
1	nunity for possible linkages or	·
13. Has an active coordination with WCPD, DSWD, and	d other government and Non-	
	r	
14. Has a clear policy on the use of positive and non-vi	olent discipline for children	- +
135 There is all Olyanized Child Protection Committee /	COC) in the orbital	<del>-  </del>
10. There is an annual capacity building activities for the	e members of the COC.	
Guidance Counselor/Designated Gu	idance Teacher	l
<ul> <li>Representative of the Students</li> </ul>		<del></del>
<ul> <li>Representative of the Parents</li> </ul>		<del></del>
Representative of the Barangay		
Representative of the Teachers		
17. The CPC is meeting regularly to discuss appr	onciate interventions and/	
The second of th	hild abuse cases and other	
		1
18. The school with its CPC has initiated information	dissemination programs and	
are a densines for the protection of childre	B from abuse evoluitation	
19. There is a strong student participation in the pron	notion of child protection and	<del></del>
20. There is a feedback mechanism in the school to m	onitor the implementation of	
the Child Duran are	- The implementation of	
the Child Protection and/or Anti-Bullying policies.	,	!
And Bullying policies.		
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(Total Number of P and A multiplied the total number Overall Scores  General Description:  Recommendation:  Prepared by:  Signature over Printed Name  Designation	er of items divided by 100)	
(Total Number of P and A multiplied the total number Overall Scores  General Description:  Recommendation:  Prepared by:  Signature over Printed Name  Designation  Date	er of items divided by 100)	
(Total Number of P and A multiplied the total number Overall Scores  General Description:  Recommendation:  Prepared by:  Signature over Printed Name  Designation  Date	r of items divided by 100)	
(Total Number of P and A multiplied the total number Overall Scores  General Description:  Recommendation:  Prepared by:  Signature over Printed Name  Designation  Date	er of items divided by 100)	
(Total Number of P and A multiplied the total number Overall Scores  General Description:  Recommendation:  Prepared by:  Signature over Printed Name  Designation  Date	r of items divided by 100)	
(Total Number of P and A multiplied the total number Overall Scores  General Description:  Recommendation:  Prepared by:  Signature over Printed Name  Designation  Date	d by: Signature over Printed Name	
(Total Number of P and A multiplied the total number Overall Scores  General Description:  Recommendation:  Prepared by:  Signature over Printed Name  Designation  Date	r of items divided by 100)	
(Total Number of P and A multiplied the total number Overall Scores  General Description:  Recommendation:  Prepared by:  Signature over Printed Name  Designation  Date	d by: Signature over Printed Name	

## **School Watching Checklist**

	Broken window	Broken/dilapidated ceiling
	Slippery pathway	Open/incomplete perimeter fence
	Blocked corridor	Presence of stray animals inside
	Heavy objects mounted on top of	the school campus
	cabinets/shelves	Presence of electrical
П	Flooded area	post/transformer near or within
$\overline{\sqcap}$	Busted plugs/light bulbs/electrical	the school perimeter
	facilities	No system of release to parents
	Exposed electrical wires	during emergencies
$\overline{\Box}$	Protruding nails in chairs and	No posted emergency hotlines
	tables	around the school
	Broken door knobs	Garbage area (segregation of
	Warning sign: Slippery	biodegradable and non-
	pathways/corridors	biodegradable)
	Plants mounted on the building	Detached or peeled off GI sheet
	railings	Broken toilet bowl and/or sinks
	Flooding	Broken chairs/desks/tables
$\overline{\Box}$	Exposed chemicals and liquids	Blocked/no emergency exits
$\overline{\Box}$	Lack/absence of storage for	Unmounted cabinets/shelves
	equipment	Medical kits in every classrooms
	Unlabeled chemicals	Bells/alarms
	Dripping ceiling	Condemnable building (i.e. very
	Open pit	old structure, collapsing building
	Stagnant water	and/or prominent cracks on
	Unpruned trees/bushes/shrubs	classroom walls)
	Open/clogged canals	Others ( <i>List as many as possible</i> )
	No ramps for elevated school	
<b></b>	buildings or other facilities	
	Swing-in doors	

DATE ACCOMPLISHED

# SCHOOL IMPROVEMENT PLANNING GAP ANALYSIS TEMPLATE

*******	
REGION:	
DIVISION:	
DISTRICT:	
BARANGAY:	
SCHOOL:	
(nstruction: Use the matrix on the next page as a guide in a you can fill out the matrix by answering the following question	issessing the gap between your Division Targets (A) and school performance (B). In particular, one for each Division Target:
31. Data needed - What data do we need to assess our scho	of performance against this Division Target?
32. Currently contributing – Is our current school performanicontributing? Explain.	ce contributing to the attainment of this Division Target? How is it contributing or not
	that prevent us from contributing further to this Division Target? If not contributing, what are the get? Include the most pressing needs or problems from available data.
34. Projects implemented – What school projects being implemented, leave it blank.	emented are geared towards the attainment of this Division Target? If no such projects are being
35. Groups that require attention - Are there groups in our sconsidering gender, socio-economic status, ethnicity).	school that require specific attention concerning the attainment of this Division Target? (e.g.,

ANNEX 3 Gap Analysis Template

				ANNEX 5 Gap And	
T		B. SC	HOOL PERFORMANCE		
B1. DATA B2. CURRENTLY CONTRIBUTING			B4. PROJECTS		B5. GROUPS THAT REQUIRE
NEEDED	YES/NO	EXPLANATION		Thireconcine	ATTENTION
Dropout rates     over the     previous three     years     Reasons for     drepping out	No	Dropout rates over the last three years have been greater than 2%.	High dropout rates due to the following: - financial matters - health problems - child labor	New strategy on attendance monitoring     Teacher counseling of students	Disadvantaged students
Basic literacy rates by grade level over the past three years	Yes	All students over the past three years have attained basic literacy by Grade 3.	Basic literacy can be attained earlier (e.g., by Grade 1): - focusing on the male students in Grades 1 and 2 that fall behind - determining the reasons why male students in Grades 1 and 2 fall behind	Opian Tutok Basa	Male students
	NEEDED  1. Dropout rates over the previous three years 2. Reasons for dropping out  Basic literacy rates by grade level over the	NEEDED YES/NO  1. Dropout rates over the previous three years 2. Reasons for dropping out  Basic literacy rates by grade level over the	B1. DATA NEEDED YES/NO 1. Dropout rates over the previous three years 2. Reasons for dropping out  Basic literacy rates by grade ievel over the  B2. CURRENTLY CONTRIBUTING EXPLANATION  Dropout rates over the last three years have been greater than 2%.  Ali students over the past three years have attained basic literacy	NEEDED  YES/NO  EXPLANATION  1. Dropout rates over the previous three years 2. Reasons for dropping out  Basic literacy rates by grade level over the past three years three years  Yes  Ali students over the past three years have attained basic literacy by Grade 3.  Yes  Basic literacy and be attained earlier (e.g., by Grade 1):  - focusing on the male students in Grades 1 and 2 that fail behind determining the reasons why male students in Grades 1 and 2 fail	B1. DATA NEEDED B2. CURRENTLY CONTRIBUTING YES/NO EXPLANATION  1. Dropout rates over the previous three years have been greater than 2%.  Basic literacy rates by grade level over the past three years by Grade 1):  Ali students over the past three years have attained basic literacy by Grade 3.  B3. INHIBITING FACTORS IMPLEMENTED  High dropout rates due to the following:  - financial matters - health problems - child labor  Basic literacy can be attained earlier (e.g., by Grade 1): - focusing on the male students in Grades 1 and 2 that fall behind - determining the reasons why male students in Grades 1 and 2 fall

# SCHOOL IMPROVEMENT PLANNING IDENTIFY PRIORITY IMPROVEMENT AREAS

Instruction: Using the matrix on the next page, please rate each improvement area on five criteria using a 5-point scale as described below.

Criteria	Description	Scale
Strategic Importance	The number of other areas that will benefit when the improvement area is addressed	5 – Very High
Urgency	The urgency or need to improve the area as soon as possible	4 ~ High
Magnitude	The number of learners that will benefit when the improvement area is addressed	3 - Moderate 2 - Low
Feasibility	The degree to which the improvement area is within the school's mandate and control	1 ~ Very Low

Afterwards, compute the average rating of each improvement area and interpret the results as follows:

Average Rating	Interpretation
4.5 ~ 5.0	Very High Priority
3.5 - 4.49	High Priority
2.5 - 3,49	Moderate Priority
1.5 - 2.49	Low Priority
1.0 - 1.49	Very Low Priority

## **ANNEX 4 Identifying Priority Improvement Areas**

Improvement Areas	Strategic Importance	Urgency	Magnitude	Feasibility

## SCHOOL IMPROVEMENT PLANNING PLANNING WORKSHEET

Instruction: Align your input into the appropriate learning stage and intermediate outcomes.

PLANNING WORKSHEET for ACCESS and QUALITY										
101: L	DEPED INTERMEDIATE OUTCOMES	PRIORITY IMPROVEMENT AREA	ROOT CAUSE/S	TIME FRAME						
	IO1: Learners are in school and	IMPROVEMENT AREA			SY	SY	SY_			
	learning centers IO2: Learners access programs responsive to their needs and consistent with their interests and aptitudes				0					
K-3	IO3: Learners enjoy learner-friendly environment		_		۵		- a			
	IO4: Learners actively participate in their learning environment					C.				
	IO5: Learners attain learning standards						0			
	IO6: Learners are well-rounded, happy and smart					a	o			
	IO1: Learners are in school and learning centers						a			
	IQ2: Learners access programs responsive to their needs and consistent with their interests and aptitudes				a	۵	_			
4-6	IO3: Learners enjoy learner-friendly environment				Ð	- O	-			
	IO4: Learners actively participate in their learning environment				0	-				
	IO5: Learners attain learning standards				D	- EI				
	IO6: Learners are well-rounded, happy and smart					Ð	r <sub>a</sub>			

			for ACCESS and QUALITY		T1	ME FRA	MF
LEARNING STAGE	DEPED INTERMEDIATE OUTCOMES	PRIORITY IMPROVEMENT AREA	GENERAL OBJECTIVE/S	ROOT CAUSE/S	SY	SY	SY_
***************************************	IO1: Learners are in school and learning centers				□		
	IO2: Learners access programs responsive to their needs and consistent with their interests and aptitudes						В
7-10	IO3: Learners enjoy learner-friendly environment					D D	
	IO4: Learners actively participate in their learning environment						
	IO5: Learners attain learning standards				-	0	В
	IO6: Learners are well-rounded, happy and smart					Ω.	
	IO1: Learners are in school and learning centers						
IO2: L respor consist aptitud IO3: L enviro IO4: L their k IO5: L	IO2: Learners access programs responsive to their needs and consistent with their interests and aptitudes						ci .
	IO3: Learners enjoy learner-friendly environment					<u> </u>	0
	IO4: Learners actively participate in their learning environment					l D	
	IO5: Learners attain learning standards					В	0
	IO6: Learners are well-rounded, happy and smart				a	П	

#### **ANNEX 5 Planning Worksheet**

PLANNING WORKSHEET for GOVERNANCE										
DEPED INTERMEDIATE	PRIORITY IMPROVEMENT	GENERAL OBJECTIVE/S	POOT CALLEE (C	TI	TIME FRAME					
OUTCDMES	AREA	GENERAL OBJECTIVE/S	ROOT CAUSE/S	SY	SY	SY				
				۵		a				
IO1: Education leaders and managers				D						
practice participative and inclusive management processes						a				
- Processes				D						
102: Internal systems and processes				D						
needed for continuous improvement in place				D						
				Đ	п	_				
				0		Б				
IO3: Growing number of stakeholders actively participate and collaborate in convergence mechanisms at all levels										
				c						
Guide incensing of an levels				٥						

#### **ANNEX 9 Project Work Plan and Budget Matrix**

A 18. (8 d pr	
_	

#### Project Work Plan and Budget Matrix

Activity	Output	Date of Implementation	Person Responsible	Budget	Budget Source
<u>.</u>					
. <u>.                                   </u>					

Note: Please record also the date of monitoring per project Please attach this form to the AIP template

# ANNUAL IMPLEMENTATION PLAN SCHOOL YEAR \_\_\_\_\_

Instruction: List down the activities that are required in each school year to implement the school improvement projects. Indicated for every activity are the schedule and venue, budget, and the person(s) responsible.

SCHOOL IMPROVEMENT PROJECT TITLE	PROJECT OBJECTIVE	OUTPUT FOR THE YEAR	ACTIVITIES	PERSON(S) RESPONSIBLE	SCHEDULE/ VENUE	BUDGET PER ACTIVITY	BUDGET SOURCE
				<del></del>			
				<u>,</u>			
		<u> </u>			-	·	<del></del>
							<del></del>
		]					
	<del> </del>			· · · · · · · · · · · · · · · · · · ·			
			<u></u>				<del></del>
		·		<u> </u>			
				**************************************	<del></del>	·	·
					<del> </del>		<del></del>

NOTE: You may add rows when necessary

School Profile	Description	Remarks	Period of Reporting	Data Presentation	Data Source/Forms
1. Enrolment	Total number of learners enrolled  By gender  Last 3 years	• Optional:  If the school has special programs, they can also present in a separate graph the enrolment number of the different types of learners by program (e.g. SPED, ADM, ALS, IPEd, ALIVE) of the current year – schools can show the total for each type of learner	Mid-year (BoSY data) Year-end (EoSY data)	Stacked bar graph by gender per year For types of learners, a pie graph can be used Year-End data can be a comparison with the Mid-Year data (line on bar graph)	SF-1: School Register; EBEIS
2. Health and nutritional status	Number of learners who are severely wasted/wasted By gender For every key stage (K-3, 4-6, JHS, SHS) Current year	No. of severely wasted or wasted	Mid-year Year-end	Stacked bar graph by gender per key stage	Nutritional Status Report
3. Learners materials*	The count of shortages/excess learners materials per grade level based on what the students are using during the School Year Only subjects which have shortage/excess learners materials will be listed per grade level Current year		Year-end	Table per grade level that shows the number of shortage/excess learners materials (by subject)	SF-3: Books Issued and Returned; Physical Count of Inventories

4. Teachers' professional development*	<ul> <li>Number of teachers         who attended         training/further studies</li> <li>By kind/type of         professional development         (e.g. ICT, Further studies,         INSET, LAC, etc)</li> <li>Current year</li> </ul>	Mid-year Year-end	Bar graph by kind/type of professional development	Accomplishment report
5. Funding sources*	Funding amount and sources (MOOE, LGU, canteen, donors, etc.)     Current year	Mid-year Year-end	Pie graph by funding source	Pinancial reports; Monthly liquidation reports
6. School awards and recognitions*	Top 3 awards/ recognition from award- giving bodies duly recognized by DepEd  Listing by title, award- giving body, level (school, division, regional, national, international)  Categorized into student, teacher, school head, and school awards  Current year	Mid-year Year~end	Table	Accomplishment report

\*Data not found in the EBEIS

Performance Indicators ACCESS	Description	Remarks	Period of Reporting	Data Pensontation	Data Source/Perms
7. Number and rate of dropouts by cause	<ul> <li>Count and percentage of learners who do not finish a particular grade level. (It does not capture learners who finish a grade level but do not enrol in the next grade level the following school year)</li> <li>Look at the five (5) major causes of dropout in the school</li> <li>Last 3 years</li> </ul>		Year-end	Stacked bar graph by cause per year; percantags can be shown through a line graph over the bar graph	SF-4: Monthly Learner's Movement and Attendance; SF-2; Daily Attendance Report of Learners; EBEIS
QUALITY	Paragraph of the real who completed		Year-end	Que pue ph	EBEIS: Enrolment
8. Percentage of learners who completed the School Year (Promotion Rate)	<ul> <li>Percentage of learners who completed the school year</li> <li>Number of promoted learners over number of total learners x 100</li> <li>Per grade level</li> <li>Current year</li> </ul>		Year-end	Bar graph	data; SF-6; Summarized Report on Promotion and Level of Proficiency
9. National Achievement Test (NAT) - by Mean Percentage Score (MPS)	MPS per subject     Grade 6/10 results for complete schools     Grade 3/8 results for incomplete schools     Current year	In the absence of NAT scores, school can use the School Readiness Year-End Assessment (SReYA) in Elementary OR the general average of pupils in the highest grade level offering	Year-end	Bar graph by MPS of each subject	Report from Nt TRC
10. Literacy level	Total number of learners who are in the frustration, instructional, and independent levels for English and Filipino (oral and silent reading) Should show pre and post test results If PHIL-IRI is used, will cover grades 2-6 only Current year	In the absence of a tool to measure literacy, schools can use PHIL-IRI results or any existing tool to measure literacy	Mid-year Year-end	Bar graphs showing oral and silent reading results (one for English and Filipino)	Philippine Informal Reading Inventory (PHIL-IRI); McCall- Crab Reading Comprehension Examination or its equivalent

GOVERNANCE		以为此的 在这位的 经经济的 医皮肤	(10).各人等人。(2)		
11. School-Based Management Assessment Level	School level based on SBM     Assessment	Use SBM Assessment	Year-end	SBM Level and its corresponding qualitative interpretation	SBM Assessment
12. Child-Friendly School Survey result*	Survey to be accomplished by the School Planning Team Based on CFSS point system: 25-29 points: Child-Friendly School 30-34 points: Outstanding Child-Friendly School 35 and above points: Very Outstanding Child-Friendly School Current year	Use Child-Friendly School Self-Assessment Guide	Year-end	Points and status	Child-Friendly School Self-Assessment
13. Stakeholders' participation*	There will be two (2) data sets:  1. Percentage (number of attendees over those invited) of parents/guardians and other stakeholders who attend during:  • Co-curricular activities (Science month, Reading month, contests, etc.) • Extra-curricular activities (Boy Scouts, Brigada Eskwela, sports fests, etc.) • Meetings and Assemblies (SIP, CI, General PTA, etc.) • Current year  2. Total contribution (in kind, manhours, etc.) of stakeholders which are accounted • Current year • By reporting period (Midyear and Year-end)		Mid-year Year-end	For percentage: stacked bar graph by activity (co- curricular, extra- curricular, meetings/ assemblies) per stakeholder  For total contribution: stacked bar graph by type of contribution per reporting period, with total	Attendance sheets; DepEd order 18: School Calendar

14. Learner- Teacher ratio	Comparison of the actual ratio of learners to teachers against the standard:  Kinder (25:1)  Grades 1 & 2 (40:1)  Grades 3 to 10 (45:1)  SHS (40:1)  Per grade level	Year-end	Ratio per grade level shown as bar graph; Standard can be shown as line graph over the bar graph	SF-7: School Personnel Assignment List and Basic Profile; SF-1: School Register; EBEIS
15. Learner- Classroom ratio	Current year Comparison of the actual ratio of learners to classrooms against the standard:  Kinder (25:1) Grades 1 & 2 (40:1) Grades 3 to 10 (45:1) Grades 3 to 10 (45:1) Fer grade level	Year-end	Ratio per grade level shown as bar graph; Standard can be shown as line graph over the bar graph	EBEIS: Facilities and Structures
16. Learner- Toilet ratio	Current year Comparison of the actual ratio of learners to functional toilets against standards (50:1) Total number By gender Current year	Year-end	Line graph	EBEIS: Facilities and Structures
17. Learner-Seat ratio		Year-end	Line graph	Consolidated Report on Desk/Armchairs for ES and SS; EBEIS

Note: CFS - Child-Friendly School (The Child-Friendly School Assessment was made by UNICEF. The concept for establishing a Child-Friendly School System (CFSS) in the Philippines was introduced in 1999 and is currently being reviewed so it can be utilized/integrated in school planning, monitoring and evaluation).

SF - School Forms

<sup>\*</sup>Data not found in the EBEIS

Status of School Projects	Description	Remarks	Period of Reporting	Data Presentation	Data Source/Forms
18. Status of Annual Implementation Plan (AIP)/Continuous Improvement (CI) Projects*	The progress of CI projects Data sets may differ depending on what the school wants to present Current year	<ul> <li>The school will decide which major projects to put in the SRC but our recommendation is to report the top 3 priority projects</li> <li>Include the report on baseline, and also the endline when applicable</li> </ul>	Mid-year Year-end	Graphs may differ	
19. Other stakeholders' accomplishments*	Reports done by other stakeholders on their initiatives/activities independent from the PIA/CI projects (e.g. activities of the SGC, SPG/SSG, etc.)     Data sets may differ depending on the initiatives/activities of the stakeholders     Current year	The school may choose the top 3 stakeholder accomplishments/initiatives/activities  The school may choose the top 3 stakeholder accomplishments/initiatives/activities  The school may choose the top 3 stakeholder accomplishments/initiatives/activities  The school may choose the top 3 stakeholder accomplishments/initiatives/activities  The school may choose the top 3 stakeholder accomplishments/initiatives/initiatives/activities  The school may choose the top 3 stakeholder accomplishments/initiatives/initiatives/initiatives/activities  The school may choose the top 3 stakeholder accomplishments/initiatives/initi	Mid-year Year-end	Graphs may differ	

<sup>\*</sup>Data not found in the EBEIS

## Annex 12A SRC Template (Basic)

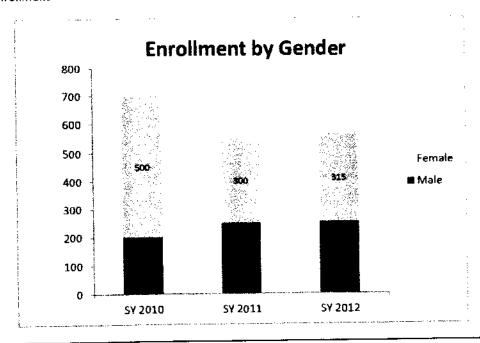
School ID:

 Insert Picture of Learners doing school activit	ties

Name of School: Address:

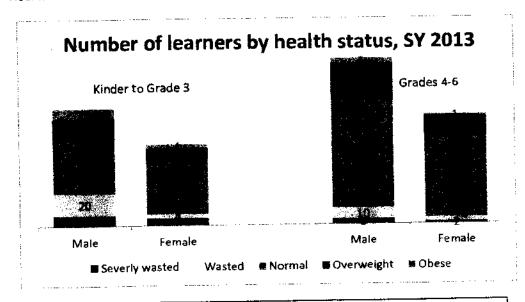
#### School Profile

#### Enrollment



Write interpretation of the data.

#### 2. Health and nutritional status



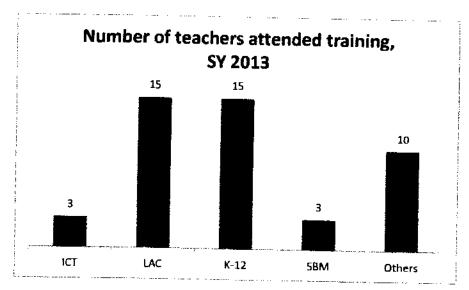
#### Learners materials

		Excess	Shortage
	Subject		Ovior tage
	English 3		
Textbook	Mathematics 5		
	Science 6		
		<del></del>	

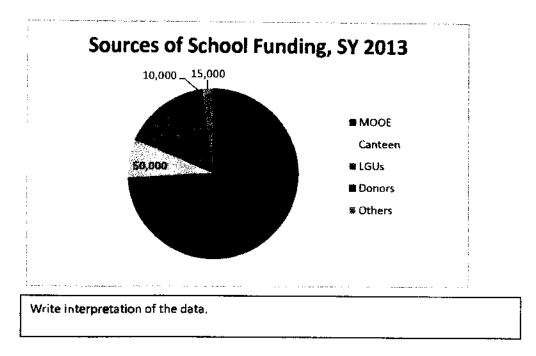
		Number
Library	Books	
	Tables	
	Chairs	
		-
Computer	Computers	
Science		<del></del>
Equipment*	-	

<sup>\*</sup>Please enumerate existing science equipment in school.

#### Teachers' professional development



#### 5. Funding sources



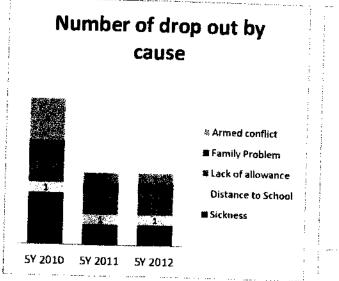
#### 6. School awards and recognitions

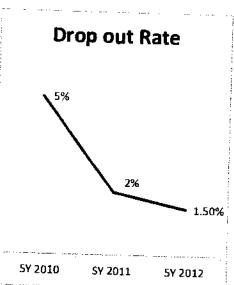
Title of Award	Award Giving Body	Level (International, National, Region, Division or School level)	Category of Awardee (Student, Teacher, School Head, School)
Best Performing School	Division Office of Ilocos Sur	Division	School
Over-all Champion in Sports Contest	Vigan City LGU	Division	Student
Hail of Famer Brigada Eskwela Awardee	DepEd Central Dffice	National	School

#### Performance Indicators

#### Access

Number and rate of dropouts by cause

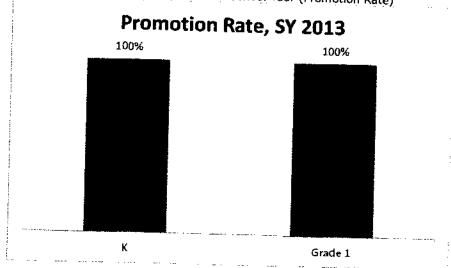




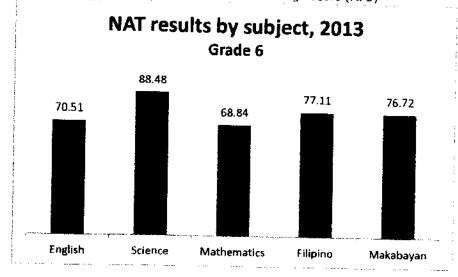
Write interpretation of the data.

#### Quality

8. Percentage of learners who completed the School Year (Promotion Rate)

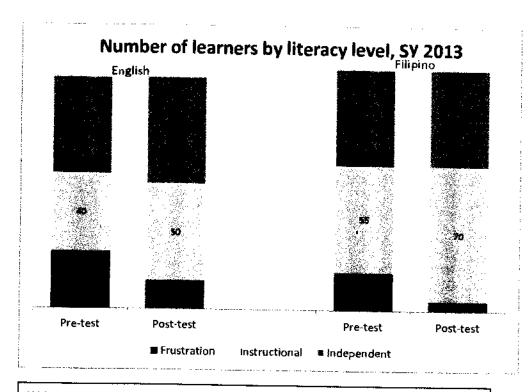


9. National Achievement Test (NAT) – by Mean Percentage Score (MPS)



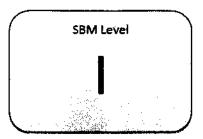
Write interpretation of the data.

#### 10. Literacy level



#### Governance

11. School-Based Management Assessment Level



Qualitative Interpretation:

Developing

12. Child-Friendly School Survey result

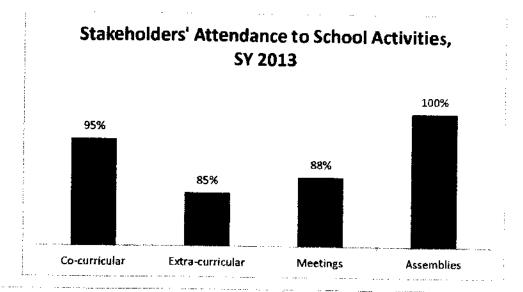
CFSS Points:

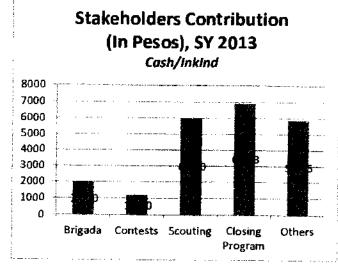
33

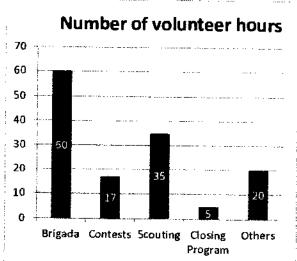
Qualitative Interpretation:

Outstanding

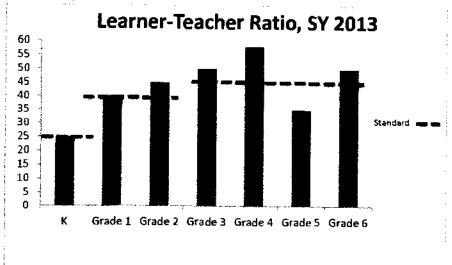
#### 13. Stakeholders' participation





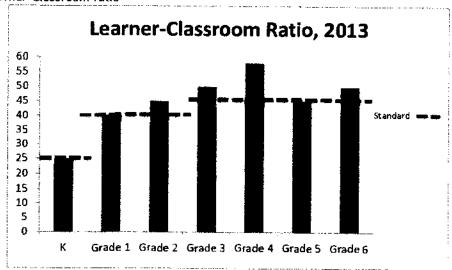


#### 14. Learner-Teacher ratio

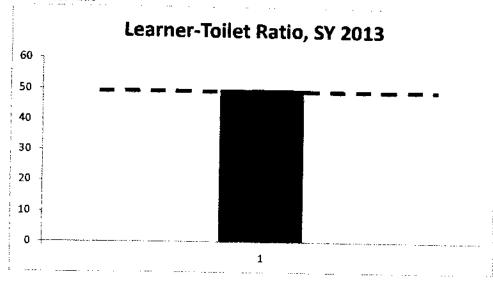


Write interpretation of the data.

#### 15. Learner-Classroom ratio

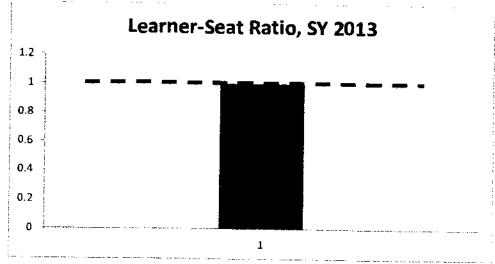


16. Learner-Toilet ratio



Write interpretation of the data.

17. Learner-Seat ratio



### Status of School Projects

18.	Status of Continuous Improvement (CI) p	projects	
	*Presentation of Tables or Graphs depend		
	Write interpretation of the data.		
			l
19.	Other stakeholders' accomplishments		
	*Presentation of Targets or Graphs depend	ds on the School	
	Write interpretation of the data		
Certified	d Accurate:		
School H	ead	Teacher Representative	
PTCA Pre	sident	Student Government President	