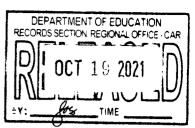


# Republic of the Philippines

# Department of Education

CORDILLERA ADMINISTRATIVE REGION



15 Oct 2021

REGIONAL MEMORANDUM No. 48 / 2021

# CONSOLIDATED REPORT ON OPLAN BALIK ESKWELA

To: Regional Functional Division Chiefs Schools Division Superintendents SDO Oplan Balik Eskwela Coordinators All Others Concerned

- 1. This is to disseminate the updated report on Oplan Balik Eskwela Contextualized Monitoring and Evaluation Data Gathering Tool School Year 2021 2022.
- 2. The report includes the data submitted from September 13 October 11, 2021 from both public and private schools. (See Enclosure 1 Public Schools, Enclosure 2 Private Schools)
- 3. Should there be queries relative to this, feel free to contact the FTAD through ftaddepedcar@gmail.com.
- 4. For information and guidance.

ESTELA L. CARIÑO EdD, CESO III

Director IV/Regional Director

FTAD/EET/abl







# Republic of the Philippines

# Department of Education

CORDILLERA ADMINISTRATIVE REGION

#### CONSOLIDATION OF OBE REPORT OF PUBLIC SCHOOLS FOR SCHOOL YEAR 2021 - 2022

as of October 11, 2021

	Total No. of	Total No. of		I			
	Schools in the Division	Total No. of Schools Monitored	No. of Schools not Monitored	Field/Onsite Monitoring	!	Group	Others
Abra	317	257	60		/		
Apayao	200	198	2		/		
Baguio City	68	68	0	/	/	/	
Benguet	427	418	9	1	/		
Ifugao	262	266	(4)0	/	/		
Kalinga	193	193	0	/	/	/	
Mt. Province	267	267	0	/	/	1	/
Tabuk City	103	103	0	/		/	
TOTAL	1,837	1,770	71				

Out of 1,837 public elementary and secondary schools of CAR, 1,770 or 96.35% public schools were monitored by the SDO monitoring team during the Oplan Balik Eskwela. There are 71 or 3.86% public schools which were not monitored. SDO Abra has 60, Benguet has 9 and Apayao has 2 schools which were not monitored. SDO Ifugao has 262 schools however, it has 266 schools monitored.

The SDOs monitored these schools through different strategies.

	NUMBER OF SCHOOLS MONITORED										
	Abra	Apayao	Baguio City	Benguet	Ifugao	Kalinga	Mt. Province	Tabuk City	TOTAL		
Elementary											
Complete	133	152		296	181	152	202	52	1168		
Incomplete	24	7		48	44	7		0	130		
Integrated	12	5		19	1	1		5	43		





Elem/Sec w/		0		7	0	^		0	
ALS	9	U		′	U	U		U	16
ALS CLC	0	120		6	0	23		0	149
Total	178		45	363	226	183	202	57	1254
Secondary									
JHS only	6	7		4	11	2	41	5	76
SHS only	0	0		0	1	1	1	0	3
JHS & SHS	29	27		51	27	29	23	3	189
Total	35	34	22	55	39	32	65	8	290
Multigrade	44	78		103	0	32	0	0	257
SPED Center	0	2	1	11	1	0	3	0	18
Others	0	0		0	0	1	0	0	1
TOTAL	257	198	68	418	266	193	267	65	1,732

On the number of schools monitored, there are 1,254 public elementary schools, 290 secondary schools, 257 multigrade schools and 18 SPED Centers with a total of 1,770.

	TOTAL NUMBE	R OF SCHOOL PERSONNEL	
	Non-Teaching	Teaching	TOTAL
Abra	263	1,750	2013
Apayao	133	949	1082
Baguio City	378	2,254	2632
Benguet	428	4,012	4440
Ifugao	177	2,442	2619
Kalinga	77	1,476	1553
Mt. Province	348	2,028	2376
Tabuk City	140	1,350	1490
TOTAL	1,944	16,261	18205

Based on the data, there are 18,205 teaching and non-teaching personnel recorded during OBE monitoring of whom 16,261 are teaching and 1,944 non-teaching personnel. SDO Benguet has the greatest number of personnel with a total of 4,440 while SDO Apayao has the least with a total of 1,082.

			E	NROLMENT	(Elementa	ry)			
	Kinderg	garten	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	TOTAL
Abra		3,325	3,982	3,073	4,678	4,258	3,490	3,859	26,665
Apayao		2,321	2,594	2,209	2,611	2,496	2,234	2,358	16,823
Baguio City		4,756	5,078	4,946	5,576	5,263	4,489	5,033	35,141
Benguet		6,833	7,742	7,187	8,047	7,734	6,233	7,120	50,896
Ifugao	ao 384		4239	3868	4323	4006	3673	3967	27,921
Kalinga		1,903	2,183	1,842	2,334	2,023	1,798	2,019	14,102
Mt. Province		2,690	3,006	2,730	3,291	3,072	2,638	3,044	20,471
Tabuk City		2,195	2,611	2,245	2,714	2,307	2,163	2,908	17,143
TOTAL		27,868	31,435	28,100	33,574	31,159	26,718	30,308	209,162
			12	NROLMENT	(Secondar	<b>y</b> )			
	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12	Non- Graded	ALS	TOTAL
Abra	2,509	2,787	2,511	2,624	1,998	1,775	0	61	14,265
Apayao	2,397	2,716	2,564	2,515	2,598	1,714	61	430	14,995
Baguio City	5,851	5,690	5,981	5,772	4,005	2,485	0	0	29,784
Benguet	6,098	6,174	6,013	5,622	5,755	4,658	173	284	34,777
Ifugao	3083	3194	2824	2597	2229	1837	21	680	16,465
Kalinga	1,491	1,601	1,300	1,660	1,128	1,024	5	738	8,947
Mt. Province	2,760	2,961	2,967	2,859	2,203	2,019	41	432	16,242
Tabuk City	2,051	2,116	1,976	2,251	2,314	1,971	284	226	13,189
TOTAL	26,240	27,239	26,136	25,900	22,230	17,483	585	2,851	148,664
		]	Elementary	,		209,162			
	Sec		Secondary					145,228 585	
		1	Von-Graded						
			ALS	ALS				2,851	
								357,826	

The data shows that there are 357,826 total enrolment as of Oct. 11, 2021. There are 209,162 learners from the elementary, 145,228 from secondary, 585 from non-graded and 2,851 from ALS.

For elementary, Grade 3 has the greatest number of enrolment while Grade 5 has the least number of enrolment.

For secondary, Grade 8 has the greatest number of learners while grade 12 has the least.

SDO Benguet has the biggest enrollment while SDO Kalinga has the least.

			NUMBER	OF IP LEA	RNERS (Ele	ementary)			
	Kinderg	garten	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	TOTAL
Abra		404	420	392	333	189	52	15	1805
Apayao		1,158	1,403	1,180	1,339	1,312	1,173	1,221	8,786
Baguio City		1,988	2,751	2,269	2,964	2,212	2,108	2,368	16,660
Benguet		5,769	6,420	5,745	6,588	6,422	5,088	5,862	41,894
Ifugao		3490	3674	3411	3728	3478	3218	3413	24,412
Kalinga		1,893	2,156	1,801	2,283	2,010	1,756	2,006	13,905
Mt. Province		2,690	3,006	2,730	3,291	3,072	2,638	3,044	20,471
Tabuk City		1,719	1,933	1,625	1,966	1,757	1,578	2,030	12,608
TOTAL		19111	21763	19153	22492	20452	17611	19959	140,541
			NUMBEI	R OF IP LEA	RNERS (Se	condary)			
	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12	Non- Graded	ALS	TOTAL
Abra	1,964	2,160	1,934	2,108	1,740	1,814	0	21	11,741
Apayao	1,055	1,172	1,136	1,076	1,041	708	35	172	6,395
Baguio City	2,335	2,324	2,425	2,502	1,268	949	0	0	11,803
Benguet	4,371	4,420	4,204	3,901	3,878	3,180	137	155	24,246
Ifugao	2603	2653	2288	2144	1830	1509	12	579	13,618
Kalinga	1,342	1,423	1,081	1,466	1,342	1,423	0	738	8,815
Mt. Province	2,760	2,961	2,967	2,859	2,203	2,019	41	432	16,242
Tabuk City	1,680	1,850	1,705	1,916	2,118	1,879	210	180	11,538
TOTAL	18,110	18,963	17,740	17,972	15,420	13,481	435	2,277	104,398
				GENER	AL TOTAL				
	Elementary							140,541	
			Seco	adary					
			Non-G	raded					
			Al	LS				2,277	
								244,939	

The data shows that there are 244,939 total IP learners as of Oct. 11, 2021. There are 140,541 IP learners from the elementary, 101,686 from secondary, 435 from non-graded and 2,277 from ALS.

			SENIOR	HIGH SCH	OOL ENR	COLMENT AS	PER TRA	CK			
		Aca	demic			/T	7L			Arts &	
	ABM	HUMSS	STEM	Gen. Academic	Agri- Fishery	Home Economics	ICT	Industrial Arts	Sports	Design	TOTAL
Abra	48	1,456	72	747	348	261	121	53	0	0	3106
Apayao	1,400	1,325	513	705	423	566	60	415	0	0	5,407
Baguio City	915	2,394	889	143	0	870	164	554	94	114	6,137
Benguet	774	5,155	1,103	266	182	1,268	375	1,234	56	0	10,413
Ifugao	324	1611	581	676	40	130	0	108	0	0	3,470
Kalinga	20	670	128	904	51	214	55	182	0	0	2,224
Mt. Province	361	746	555	565	61	298	52	361	0	0	2,999
Tabuk City	219	1,480	564	458	268	336	259	614	0	0	4,198
TOTAL	4,061	14,837	4,405	4,464	1,373	3,943	1,086	3,521	150	114	37,954

Based on the data, there are 37,954 senior high school learners enrolled to the different tracks. HUMSS has the greatest number of learners with an enrollment of 14,837 while Sports and Arts & Design have the lowest number of learners who just come from SDOs Baguio and Benguet respectively.

			NUM	BER OF	ENROLL	EES IN	SPECIAL	PROGR	AMS			
	SSES	SSP	SPJ	SPA	SPFL	MEP	SPED	SPS	SPTV	Open High School	Others	TOTAL
Abra	143	283	0	0	0	0	0	0	0	0	0	426
Apayao	232	540	34	0	0	0	195	0	971	0	0	1,972
Baguio City	162	573	287	602	105	271	313	411	0	84	0	2,808
Benguet	314	471	117	695	120	0	46	31	0	2469	0	4,263
Ifugao	0	645	0	0	0	0	5	0	51	0	0	701
Kalinga	0	0	0	194	0	0	144	271	0	0	0	609
Mt. Province	112	190	663	68	0	0	23	0	0	0	0	1,056
Tabuk City	0	178	0	0	0	0	4	9	164	0	0	355
TOTAL	963	2,880	1,101	1,559	225	271	730	722	1,186	2,553	0	12,190

On the numbers of learners enrolled in Special Programs, there are 12,190 learners recorded.

	EN:	ROLLEES IN SPE	D CENTERS		
	With Diagnosis from Licensed Medical Specialist	With Manifestations only	Gifted and Talented	Others	TOTAL
Abra	0	0	0	0	0
Apayao	57	138	155	0	350
Baguio City	223	14	294	0	531
Benguet	154	33	194	0	381
Ifugao	5	0	0	0	5
Kalinga	0	37	0	0	37
Mt. Province	22	0	256	0	278
Tabuk City	1	7	0	0	8
OVERALL TOTAL	462	229	899	0	1,590

As to number of learners in SPED Centers, there are 1,590 learners enrolled wherein 899 are gifted and talented learners, 462 are learners with diagnosis from licensed medical specialist and 229 with manifestations only.

	number of learners using the chosen learning modality											
	Modular	Radio-based Instruction	Television-based Instruction	Online Learning	Blended Learning							
Abra	31,884	663	310	594	12,048							
Apayao	35,301	0	0	8	3,270							
Baguio City	39,788	20	99	6,157	12,764							
Benguet	38,878	198	253	3,402	42,485							
Ifugao	20938	1710	202	3751	22359							
Kalinga	13,317	0	0	0	0							
Mt. Province	0	0	0	0	36,240							
Tabuk City	20,044	0	0	552	4,598							
OVERALL TOTAL	200,150	2,591	864	14,464	133,764							

On the preference learning modality of learners, 200,150 chose Modular Learning Modality followed by blended learning with 133,764 learners who chose it. Online Learning was preferred by 14,464 learners and a few chose the TBI and RBI.

	NUMBER (	OF LEARN	ING RE	SOURCES	AVAILABI	LE TO L	EARNER	S FOR TH	E FIRST	QUARTE	R											
	Self-Lea	rning Mod	ules	Learning	Learning Activity Sheets			Tablets		Others												
	Target	Actual	%	Target	Actual	%	Target	Actual	%	Target	Actual	%										
Abra	895,133	386,559	43.18	803,945	337,504	41.98	49,653	11,706	23.58	37,096	11,321	30.52										
Apayao	31,800	950,877	299	0	0	0	0	0	0	0	0	0										
Baguio City	348,996	166,683	47.76	58,127	16,416	28.24	5,972	804	13.46	2,624	1,874	71.42										
Domest	2,198,21	566,937	25.05	310,341	114,431	42.96	12,746	1,191	9.68	12,086	7,580	62.72										
Benguet	6																					
Ifugao	650454	389424	60	159683	95328	60	4022	699	17	5495	3213	58										
Kalinga	97,448	13,809	14.17	0	0	0	0	0	0	0	0	0										
Mt. Province	36,713	36,713	100	36,713	36,713	100	36,713	24,690	67.99	36,713	10,839	29.52										
Tabuk City	185,511	100,697	54	1,966	1,986	101	1,041	74	7	0	0	0										
TOTAT.	4,444,27	2,611,6		1,370,7	602,37		110,1				34,82											
TOTAL	1	99	80	75	8	47	47	39,164	17	94,014	7	32										
Others	Hand-held r	adio, smart <sub>l</sub>	phone, go	ogle classro	om, laptop							d-held radio, smartphone, google classroom, laptop										

On the number of learning resources available to learners, it shows that though self-learning modules were already completed last school year, the availability this year based on the monitoring is only 80% equivalent to 4,444,271 SLMs. Learning activity sheets has 47%, tablets with 17% and others with 32% which include hand-held/two-way radios, smartphones, laptops and google classrooms. For SLMs, it can be noted that some schools do not reuse it this year. However, SDOs should make sure that all of the learning resources should be made available vis-à-vis number of targets. Among these other learning resources are handheld radios, smartphones, google classrooms and laptops.

#### III. READINESS ASSESSMENT FOR THE DISTANCE LEARNING DELIVERY MODALITY

**Preparation Phase** 

		VACCINATION S'	TATUS (ta	rget is >70	% comp	letely vaccinate	:d)		
	Total Eligible	Incomplete/1st Dose only	%	Complete dose	%	Listed/ Waiting for Schedule	%	Refused/ Unvaccinated	%
Abra	2,465	209	8.48	796	32.29	857	34.77	373	15.13
Apayao	1,308	172	13.15	828	63.30	199	15.21	109	8.33
Baguio City	2,375	477	20.08	1,712	72.08	149	6.27	233	9.81

Benguet	4,840	197	4.07	1,525	31.51	1,130	23.35	1,988	41.07	
Ifugao	2701	164	6	990	37	841	31	5	.18	
Kalinga	1,661	183	11.38	888	35.64	773	52.98	0	0	
Mt. Province	2,707	177	6.54	1,422	52.53	1,108	40.93	0	0	
Tabuk City	854	19	2.22	489	57.26	190	22.25	76	8.90	
TOTAL	18,911	1,598	8.99	8,650	47.70	5,247	28.34	2,784	10.43	
Remarks/ Observations	Waiting for schedule, on quarantine, waiting for second dose, religion, personal choice, unavailability of preferred vaccine, fear of needles, prefer to boost immune system naturally, wrong information on the effects, uninformed schedule, opted not to be vaccinated, health problems, pregnant/lactating mothers, no time, undecided/hesitant									

Regarding vaccination status, out of 18,911 eligible, only 8,650 or 47.70% have been fully vaccinated which is lower than the standard set which should be greater than 70%. There are 1,598 personnel who had their first dose and waiting for their schedule for their second dose and 5,247 or 28.34% were already listed and waiting for their schedule. There are 2,1784 or 10.43% who refused or unvaccinated due to some reasons like being pregnant or nursing mother, no available vaccine, health problems, fear of the after effect and others.

**Preparation Phase** 

	NUMBER OF SCHO	OOL PERSONNEL (	ON ALTERNATI	VE WORK ARRAI	NGEMENT		
	Purely	Onsite	With	AWA	TOTAL		
	Teaching	Non-Teaching	Teaching	Non-Teaching	Teaching	Non-Teaching	
Abra	860	191	974	153	1,834	344	
Apayao	537	58	332	33	869	91	
Baguio City	57	177	2,177	205	2,234	382	
Benguet	1,889	218	1,769	136	3,658	354	
Ifugao	484	100	71	10	555	171	
Kalinga	ND	ND	142	6	ND	ND	
Mt. Province	ND	ND	ND	ND	ND	ND	
Tabuk City	385	28	44	1	429	29	
TOTAL	4212	772	5509	544	9,579	1371	
		4,984		6,053		10,950	

On Alternative Work Arrangement, there are 4,984 teaching and non-teaching personnel reporting purely onsite and 6,053 with AWA with a total of 10,950 personnel. SDO Mountain Province has no data regarding personnel on AWA.

**Preparation Phase** 

	PHYSICAL F	ACILITIES USE	D IN LOCAL COVID-19 O	R ANY DISASTER	RESPONSE	
		ools used in any or any disaster	Temporary Treatment/	Vaccination Site	Evacuation Center	Others
	Yes	Yes No Monitoring Fac			Center	
Abra	20	207	14	4	2	0
Apayao	33	172	33	2	7	0
Baguio City	3	64	0	2	1	0
Benguet	35	383	9	18	11	0
Ifugao	0	21	0	0	0	2
Kalinga	2	0	0	0	0	2 (Quarantine facility)
Mt. Province	41	_	1	40	0	0
Tabuk City	19	19	13	7	5	1
TOTAL	153	866	70	73	26	5

Of all the schools in CAR monitored, 153 were used as local COVID-19 or any disaster response facilities in which 70 were utilized as Temporary Treatment/Monitoring facilities, 73 as vaccination sites, 26 as evacuation sites and 5 as quarantine facilities and others.

**Preparation Phase** 

UMBER OF SCHO	OLS OBSERVING	MINIMUM PUBLIC I	HEALTH STAND	ARDS AS TO A	DMINISTRATI	VE CONTROLS						
	Administrative Controls											
	Policy on Hea	alth Protocols	Policy o	n AWA	Contingency Plan							
	Observed	Not Observed	Observed	Not Observed	Observed	Not Observed						
Abra	257	0	257	0	257	0						
Apayao	188	0	163	6	138	28						
Baguio City	68	0	68	0	67	1						
Benguet	415	3	400	18	387	31_						
Ifugao	266	0	266	0	266	0						
Kalinga	193	0	193	0	193	0						
Mt. Province	267	0	267	0	267	0						
Tabuk City	98	5	14	89	71	32						

TOTAL	1,752	8	1628	113	1,646	92
REMARKS/	Incorporated in the school's BE Due to positive cases, directed		health protocols, awa	iting for the result	of the swabtest	
OBSERVATIONS	Personnel has schedule		_			
	Presence of contingency plan					

On the Number of Schools Observing Minimum Public Health Standards as to Administrative Controls, the data display that 1,752 or 98.98% out of 1,770 observed Policy on Health Protocols, 1,628 or 91.97% of 1,770 schools observed Policy on AWA and 1,646 or 92.99% of 1,770 have contingency plans.

**Preparation Phase** 

NUMBER	OF SCHOOLS	OBSERVING M	IINIMUM PU	BLIC HEALTH	STANDARD	s as to engi	VEERING C	ONTROLS			
				Engineering	Controls						
	Entrance	ea at School w/ Thermal inner		/ Signages/ es in place		Schools (3-star sification)	Well-ventilated workspaces				
	Observed	Not Observed	Observed	Not Observed	Observed	Not Observed	Observed	Not Observed			
Abra	257	0	257	0	257	0	257	0			
Apayao	174	0	176	0	158	0	169	0			
Baguio City	67	0	66	1	65	2	67	0			
Benguet	406	12	395	23	383	35	414	4			
Ifugao	266	0	266	0	266	0	266	0			
Kalinga	193	0	193	0	193	0	193	0			
Mt. Province	267	0	267	0	18	0	267	0			
Tabuk City	90	13	97	6	86	17	97	6			
TOTAL	1720	25	1730	10							
REMARKS/ OBSERVATIONS		ignages are present, to construct additional handwashing facility here are individual handwashing facilities with soap in strategic areas in the school									

The table for Number of Schools Observing Minimum Public Health Standards as to Engineering Controls shows that 1,720 from 1,770 schools have Triage Area at school entrance with thermal scanner, 1,717 have barriers, signages and nudges, 1,426 have WASH in Schools (3-star classification) and 1,730 well-ventilated workspaces. Around only 10 schools in CAR do not observe protocols in terms of engineering controls.

**Preparation Phase** 

Perso Observed		THE PROPERTY OF THE PROPERTY O	A Warkenacee	incardi Habito e	Health Habits and Disinfection		
	Not Observed	Observed	d workspaces Not Observed	Observed	Not Observed		
257	0	257	0	257	0		
182	0	182	0	182	0		
67	0	66	1	67	0		
418	0	418	0	418	0		
266	0	266	0	266	0		
193	0	193	0	193	0		
267	0	267	0	267	0		
99	4	98	5	97	6		
1749	4	1747	6	1747	6		
	182 67 418 266 193 267 99	182     0       67     0       418     0       266     0       193     0       267     0       99     4	182     0     182       67     0     66       418     0     418       266     0     266       193     0     193       267     0     267       99     4     98       1749     4     1747	182     0     182     0       67     0     66     1       418     0     418     0       266     0     266     0       193     0     193     0       267     0     267     0       99     4     98     5       1749     4     1747     6	182     0     182     0     182       67     0     66     1     67       418     0     418     0     418       266     0     266     0     266       193     0     193     0     193       267     0     267     0     267       99     4     98     5     97       1749     4     1747     6     1747		

In terms of the utilization of PPE/Sanitation Supplies, schools evidently comply with this because of the 98.70% compliance rate shown in the table.

**Preparation Phase** 

		NUM	IBER AS TO OTHE	R AREAS		
	Untrained Community Learning Facilitators/ Volunteers	Teachers/ School Personnel with pre-existing health condition and/or disease	School Personnel trained for the Distance Learning Delivery Modality Opted for	Community Learning Facilitators/ Volunteers to support learners while learning home	Learners to be provided with Community learning Facilitators/Volunteers	Trained Community Learning Facilitators/ Volunteers
Abra	157	40	1	154	196	164
Apayao	8	194	1,160	1,138	13,097	251
Baguio City	54	334	1,774	90	996	32
Benguet	211	532	2,225	1,014	8,012	156
Ifugao	330	208	1329	2214	6184	285
Kalinga	0	235	1,573	121	14,511	15

Mt. Province	148	1,133	1,082	148	11,923	0
Tabuk City	47	166	432	402	1,387	7
TOTAL	955	2842	9576	5281	56306	910
REMARKS/	Presence of MSB teache	ers, 19 learners are res	ident of where the LSA is	from. There is a need for ac	lditional LSA/PSB paid	l teachers
OBSERVATIONS	Teachers are pregnant					

This table exhibits other monitoring areas that include the presence of 955 Untrained Community Learning Facilitators/ Volunteers, 2,842 Teachers/ School Personnel with pre-existing health condition and/or disease, 9,576 School Personnel trained for the Distance Learning Delivery Modality Opted for, 5,281 Community Learning Facilitators/ Volunteers to support learners while learning home, 56,306 Learners to be provided with Community learning Facilitators/ Volunteers and 910 Trained Community Learning Facilitators/ Volunteers.

#### Distribution and Retrieval Phase

NUMBER O	F SCHOOL	LS OBSERV		NUM PUBLIC		H STANDAF ROLS	EDS AS TO	ADMINIST	RATIVE	and		
				Administra	tive and	Engineering	Controls					
	Picking/D	uideline on propping off lules	Triage Area at School Entrance with Thermal Scanner		Designated Areas for Specific Activities		Barriers/ Signages/ Nudges in place		Well-ventilated workspaces			
	Observed	Not Observed	Observed	Not Observed	Observed	Not Observed	Observed	Not Observed	Observed	Not Observed		
Abra	257	0	257	0	257	0	257	0	257	0		
Apayao	181	26	176	31	164	43	174	32	168	38		
Baguio City	67	0	67	0	66	1	64	3	66	1		
Benguet	418	0	406	12	409	9	400	19	417	1		
Ifugao	266	0	266	0	266	0	266	0	266	0		
Kalinga	193	0	193	0	193	0	193	0	193	0		
Mt. Province	267	0	267	0	267	0	267	0	267	0		
Tabuk City	103	0	96	7	93	10	101	2	102	1		
TOTAL	1752	26	1728	50	1715	63	1722	56	1736	41		
REMARKS/ OBSERVATIONS		ages, schedules for picking/dropping, conducted orientation, class GCs, visible triage at the entrance of the school, visible iers/signages										

During the Distribution and Retrieval Phase, this table demonstrates the readiness of schools in terms of observation of health standards as to administrative and engineering controls where 1,752 schools have already School Guidelines on Picking/Dropping off points of modules, 1,728 have Triage Area at School Entrance with Thermal Scanner, 1,715 have designated areas for specific activities, 1,722 have barriers and the likes and 1,736 have well-ventilated workspaces.

#### **Distribution and Retrieval Phase**

NUMBER OF S	CHOOLS OBSERV	ING MINIMUM PU	BLIC HEALTH ST	ANDARDS AS TO	PPE/ SANITATION	SUPPLIES	
		eld Worn by all onnel	Availability of 7 Entrances and		Health Habits and Disinfection		
	Observed	Not Observed	Observed	Not Observed	Observed	Not Observed	
Abra	257	0	257	0	257	0	
Apayao	183	34	170	37	177	31	
Baguio City	67	0	66	1	67	0	
Benguet	418	0	418	0	417	1	
Ifugao	266	0	266	0	266	0	
Kalinga	193	0	193	0	193	0	
Mt. Province	267	0	267	0	267	0	
Tabuk City	102	1	102	1	102	1	
TOTAL	1753	35	1739	39	1746	33	

In the utilization of PPE/Sanitation Supplies during Distribution and Retrieval, 98.64% of the schools in CAR reported of their compliance to this health standard.

### **Distribution and Retrieval Phase**

					N	UMBE	R OF 8	SCHOO	DLS					
		Dist	ributed	and re	trieve	d the	nstru	ctional	packe	ts to	learners th	ough the	following:	
	Dap-ay Parer		Schoo Whe Proj	eels	Comn Lear Cer Deli	y. or nunity rning nter ivery oport	Oth	ners	or p	lians	Is there an a community of as pick-up p parents who to sch	lesignated points for cannot go	Is there a moused by the monitor if ins packets are reparents or l	school to structional eceived by
ľ	0	NO	0	NO	0	NO	0	NO	Yes	No	Yes	No	Yes	No

Abra	257	0	257	0	257	0	_	_	1		1		1	
Apayao	107	108	12	195	86	121	111	96						
Baguio City	20	47	15	52	37	30	25	42	25	42	29	38	49	18
Benguet	120	37	37	44	113	33	34	0	359	59	396	22	413	5
Ifugao	266	0	0	0	266	0	0	0	65	0	266	0	266	0
Kalinga	193	0	0	0	33	0	108	0	/		/		1	
Mt. Province	267	0	267	0	267	0			267	0	267	0	267	0
Tabuk City	5	98	6	97	8	95	101	2	17	86	17	86	103	0
TOTAL					106									
IOIAL	1235	290	594	388	7	279	379	140	733	187	975	146	1098	23
REMARKS/ OBSERVATIONS	Schools used CLC support to address learners that are far from the schools. Modules not claimed are brought to the homes of learners by the teachers. Due to non-availability of para-teachers to some learners  Module riders/bikers to bring modules in respective								Private cars/motorcycles of teachers are used, community center and barangay hall, Use of GC, messenger, call, text brigade are ways of ensuring parents to receive their instructional packets  Entrance is mounted with free hand thermal scanner and					
	learners' residence								alcohol dispenser					

This table enumerates some of the distribution and retrieval mechanisms of which 1,235 acknowledge Dap-ayan ti Parents as their platform to issue and collect learning packets, 594 shall use Schools on Wheels, 1,067 will utilize Barangay Learning Centers and 379 will use other forms.

#### **NOTABLE FINDINGS/ISSUES**

- -Schools are forging partnership for the provision of two-way radios
- -There is a strong partnership between the schools and the barangay local government unit
- -Equipment and tools to ensure the safe distribution of modules are in place
- -Strict implementation of health protocols
- -Schools were not able to conduct their first day of classes due to granular lockdown caused by sudden surge of COVID-19 positives among teachers, learners and the community
- -No signal; Unstable Internet Connection
- -No signal for SMART (SIM provided by DepEd) in some of the schools so that they cannot use them
- -Unavailability of STRAND/TRACK in the community which the learners in the SHS prefer to enroll
- -Constant change in quarantine classification disrupted the scheduled plans of activities thus some identified activities in the AIP are not implemented.
- -No para-teachers/volunteers assigned.
- -There are guardians who have poor educational attainment who cannot guide the learners 100%.
- -Few parents have functional cellphone to be used for digitized learning.
- -Lack of gadget to be used for digitized learning specially with 5 or more learners in one household
- -There was an increase on the number of students that wanted hard copies or wanted to be given modules at the same time participate in on line class.

Lack of learners' support from parents due to economic reasons

the school observes Protocol provided by the AITF Poor data/ no internet connection in the area. The enrolment is increasing everyday more than the previous school year.

- -Videos aired on TV are not congruent to the modules given since we are using the localized modules.
- -Train more community learning facilitators, volunteers and LSA.
- -Not all teachers are vaccinated.
- -Parents hesitate to enroll their children due to modality and volume of modules.
- -Most of the parents and learners prefer face to face learning.
- -Not all learners who enrolled are registered online.
- -Modules were not released due to some parents were isolated
- -Parents do not observe schedule of module distribution because they are busy. They come at their convenient time.
- -Learners do not know what strand to enroll in. They keep shifting from one strand to another.
- -Very high increase of enrollees and transferees from Private Schools WITH UNPAID obligations from originating schools.
- -Parents retracting/withdrawing their children after enrolling due to change of residence, personal/family reasons
- -Implementation and adherence on AWA
- -Requesting for intensive training on LMS/ODL tools

- -Request for TA in using the Moodle, Timetable management for the district in the giving of instructions to the field for the school to also plan the activities and meetings to avoid conflict of schedule
- -Additional teacher items
- -Enrollment for kindergarten increased. A request for an additional Kinder teacher shall be communicated at the SDO.
- -Some learners with lacking documents such as SF9 and PSA birth certificate were temporarily enrolled
- -Some learners have difficulty in independent learning.
- -Some learners did not receive their LMs yet because some are on isolation period.
- -Poor internet connection and lack of sufficient gadgets among the learners hindered the fast dissemination of the postponement of classes.
- -Educational gadgets like smart phones, tv, and radio cannot be used due to very slow internet.
- -Appeal of parents to have limited face to face classes.
- -Training for parents and community facilitators

# BEST PRACTICES/INTERVENTIONS/TECHNICAL ASSISTANCE PROVIDED

- -Use of SLMs and Two-Way Radio, Home visitation, Reading Enhancement Program, Reading Corner at Home, Creation of group chats, fb account per grade level
- -Home visitation, tutorial in reading to identified slow learners.
- -Proper coordination or information dissemination to school personnel, parents, BLGU, learners and other stakeholder through verbal, GC, cellphone, written notes, transmission of messages.
- -Kalalaw Express
- -Hawak-Kamay Project which involves the cooperation and support and LGU barangay and community in all programs of the school particularly in the distribution and retrieval of modules and observance of health standards and protocols
- -The presence of Learning support Aides from the LGU
- -"Radyo Radyo sa Baryo Hatid nito'y Kaalaman mo" Project. A mechanism using two-way radio units as support materials to our learners with a ratio 1:1 (1 unit per 1 pupil) while accomplishing their modules. These handheld radios are used by teachers also to monitor and guide the learners while working with their SLMs.
- -Kindergarten learners have 75% total from enrolment are using MP4 and from Grades 1-6, they are using two-way radio with 1:2 ratio
- -Aside the modules and Activity sheets that we were distributed to learners, the teachers were printed additional reading materials to be distributed especially to kinder to three struggling learners. We used two-way radio to follow-up the development of their lesson.
- -Open communication to parents/guardians through SMS, Calls, FB page, and Messenger, provision of available support learning materials for distance learning. Home visitation if permitted.
- -Implementation and monitoring of Project BAHAY KO, ESKWELAHAN KO

- -We used Video lesson as supplementary materials of SLM and monitors pupils with the used of Two-way radio and other media platforms such as FB page and Groups chats to reach out pupils.
- -Remedial and reinforcement activities thru the following platforms; home visitations, classroom GCs, cellphones, and other effective ways balancing our commitment learning continuity amidst the health crisis and our topmost priority which is health and safety.
- -Our School created Group Chats per grade level to answer teacher-parent queries about modules, and this GC will be used also to update and follow up learners' progress.
- -Paw-it system/bayanihan
- -Partnership with MLGUs for the vaccination of teachers not vaccinated.
- -KAPWA KO GURO, KABUDDY SA PAGHAHANDA PARA SA PAG-AARAL NG MGA BATA-2 teachers will help each other in the preparation, reproduction and sorting out of modules.
- -TANOD ng BARANGAY-KAAGAPAY SA PAGBABANTAY- Tanods will assist teachers every Monday in checking attendance, wearing masks, temperature and apply alcohol/hand sanitizer
- -Sharing is Caring-Enhancing the morale and performance of teachers thru transformational leadership training.
- -Implementation of different best practices of schools like Stop Moving and Read Together (SMART- on Air), S.H.A.R.E, S.P.A.R.K Sharing Pupils' Abilities, Resourcefulness and Knowledge, Project Bigkas Practice Speak Everyday (PSE0: A Survival Skill that Improves Communication Skill of Grade 1 to VI Learners and others.
- -Conducted of Home visitation, mobile teaching and adivay ni eskweda was organized and proposed to address gaps in the learning delivery.
- -Bayanihan is being practice, one parent is designated to monitor the completeness of issued SLMs per sitio, every parent will take turns in distribution and retrieval of the SLMs.
- -Signed MOA between school and barangay on the distribution and retrieval of modules.
- Adivayan di Parentes
- -Successful Binnadang di Parentes
- -Aspulan of Parents, IEC on Wheels, Launching of Project PAAMTA, Teaming up with other agencies-PNP, BLGU, Private individuals, companies
- -Procurement of photocopier and printer inks (SEF)
- -Proactive planning
- -Early information dissemination in any available and possible platforms
- -"Binnadang" collaborative effort by teaching and non-teaching personnel in the module disinfection.
- -Conducted orientation of parents a week before distribution of modules.
- -Printed SLMs were supplemented with online or cellphone instructions between teachers and learners.
- -Activities and assessments were contextualized and simplified.

-Parents pick up SLMs from the school on scheduled date and time. -Teachers have their own strategies on their own grade levels in providing online classes to cater each pupil with their specific learning needs (e.g. Teachers in a grade level in primary distributed online classes schedule among the teachers providing two sessions in a day and a separate reading online lesson)

-Teachers conduct one-on-one online assessment in their own classes. This will serve as basis for the teachers to implement proper intervention based on the need of the learner. Teachers provide schedules of online classes to each class via their GCs to ensure that learners are guided with regards to their lessons. Teachers also conduct Home Visitations.

-Utilization of the synchronous (SIAS LMS/Google meet/facebook messenger) and asynchronous learning Parents are given personal accounts to access the SIAS as school LMS

-Intensified reading program, activity sheets for reading readiness is included in the modules of struggling K to 3 learners.

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