# COVID-19 Education Cluster Contingency Plan, 2020

**Nepal Education Cluster** 

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#### **ABBREVIATIONS**

BCC business case continuity
BS Bikram Sambat (Nepali era)
CDC Curriculum Development Centre

CEHRD Centre for Education and Human Resource Development

COVID-19 coronavirus disease 2019 CSO civil society organisation

CTEVT Council for Technical Education and Vocational Training

ECED early childhood education and development

ECED/PPE early childhood education and development and pre-primary education

EDCU education development coordination unit

EGRP Early Grade Reading Programme

EIE TWG Education in Emergencies Thematic Working Group

ERP Emergency Response Plan ETC education training centre

ICT TWG Information and Communication Technology TWG

IEC information education and communication

JEMC Janak Education Material Centre

LG local government

MoEST Ministry of Education, Science and Technology

MoFAGA Ministry of Federal Affairs and General Administration

MoHA Ministry of Home Affairs

MoHP Ministry of Health and Population
NEB National Examination Board

NEC Nepal Education Cluster

PABSON Private & Boarding School's Organization Nepal

PG provincial government PPE pre-primary education

SMC school management committee

Tbc to be confirmed

TVET technical and vocational education and training

WASH water, sanitation and hygiene

#### 1 INTRODUCTION

#### 1.1 Background as of 23 March 2020

The first case of the coronavirus disease 2019 (COVID-19) was reported in December 2019 in Huwei, China. Up to 23 March 2020, 207,860 people have tested positive for COVID-19 and 8,657 have died from the disease across 166 countries. On 11 March 2020, WHO declared the disease to be a Public Health Emergency of International Concern (PHENC) and classified COVID-19 as a pandemic. Nepal has reported two positive cases, of which the first one has recovered and the second one is undergoing treatment.

Nepal's education sector educates 993,900 3 to 5-year old children in early childhood educational development centres and pre-primary classes (ECED/PPE), 5,165,186 5 to 12-year-olds in basic education (Grades 1–8) and 1,554,792 13 to 16-year-olds in secondary education (Grades 912). There are a total of 35,055 schools including community (government), institutional (private) and traditional (religious) schools. About 26% of all students enrolled in school education (ECED to Grade 12) attend institutional schools. There are 226,931 teachers and 30,448 ECED/PPE teachers deployed in public schools and 119,679 in institutional schools. A total of 2,544,025 students are enrolled in residential/boarding schools, of which 69,003 are children living with disabilities. Nepal has achieved gender parity in school enrolment at all levels.

In higher education, 371,184 students are enrolled across the different universities and colleges. There are 189,981 students in school-level technical education or vocational training, as well as learners engaged through non-formal education and community learning centres (CLCs) across the country.

Crisis situations such as the 2015 earthquakes and an outbreak of COVID-19 could reverse the progress made in school education and especially gender and social inclusion-related parity.

Currently 13% of schools have facilities to access the internet (Flash 1, 2019-20) and 55% of households have access to the internet in their households and 51% of students could access media such as radio and TV (MICS, 2020). Based on these numbers, it is estimated that the remaining 45% students are unlikely to regularly access online or other media.

#### 1.2 Current status

The final school exams up to Grade 9 were completed in the first week of March. Grade 10 exams and higher education (grade 11 and 12) exams have been postponed until further notice.

To prevent the spread of COVID-19, the Ministry of Education, Science and Technology (MoEST) postponed education activities and closed all schools and educational institutions till the end of April 2020. The school closure can be extended depending on the spread and impact of the disease.

After the identification of the second case on 23 March 2020, the government announced a complete lockdown in the country from 6am on 24 March to 27 April, allowing only essential government services to remain operational and movement for emergency purposes. Given the recent increase in cases (currently 31 people have tested positive with 4 of them recovered) schools are expected to remain closed for the remaining of April and May.

MoEST continues to monitor the situation to determine a possible date for reopening schools. To prevent the spread of COVID-19 through the school education system, on 18 March 2020 MoEST issued a directive:

- suspending the Grade 10 Secondary Education Exams (SEE), which were scheduled to begin on 6
  Chaitra 2076 BS (19 March 2020) and ongoing and upcoming CTEVT and university exams until
  further notice;
- closing all public, community and private ECED/PPE centres, basic and secondary schools, educational institutions and universities until the end of Chaitra (12 April 2020);
- closing all programmes of community and privately-run training centres and educational consulting centres; and
- suspending all the trainings, seminars, workshops, conferences organized by INGOs and NGOs until 12 April 2020.

In addition, the MoEST published a notice of the honourable ministerial-level decisions made on the 4<sup>th</sup> of May 2020:

- As enrolment and teaching are postponed in all schools at present, it is notified that no school shall
  enrol, and cause to enrol, new students in any grades or levels, as well as carrying out, and causing
  to carry out, activities such as charging fee in any forms in the name of enrolment, charging fees in
  the name of online teaching or asking for depositing money in their bank accounts, until another
  decision is taken by the Government of Nepal.
- As the Ministry is carrying out in-depth study and consultations regarding the situation arising due
  to the postponement of the Secondary Education Examinations (SEE), taken at the end of grade 10,
  and examinations of grades 11 and 12, it is notified that no additional or new decision has been
  taken so far regarding conducting of examinations.
- Private schools are notified that they shall implement the decision taken by the Government of Nepal of waiving fees of all forms except residential charges in the fees for one month up to the secondary level and shall provide necessary information to parents and local level.

#### 2 SCENARIOS

The government and the education cluster have developed three scenarios to allow identification of the needs and strategies in response to the current COVID-19 outbreak. These scenarios are elaborated below and are based on the projections and estimates that have been established through the work done by the various clusters that have been established/activated under the leadership of the Ministry of Home Affairs (MoHA) and with reference taken from the COVID-19 Strategic Preparedness and Response Plan (SPRP) operational guidelines developed by the World Health Organization (WHO). Based on this, three education-specific scenarios have been developed in the case of extended school closure (i) up to mid-July, (ii) up to September 2020, and (iii) for the majority or entire duration of the 2020-21 academic year. A case load projection (i.e. how many children will be affected/ in need of support) has been undertaken based on these three scenarios as presented in the table below.

Level	Affected population	Projected increase in drop-out (in the three scenarios)			Children with	Children with	Children with no	Children most
		1	1 2 3		internet	access to	access to	vulnerable/
					access	media	media	at risk
3-4 years (ECED/PPE)	973,900	77,912	194,780	292,170	128,044	474,102	280,080	129,599
5-9 years (Grade 1-5)	3,672,155	282,737	706,843	1,060,264	462,869	1,789,717	1,078,690	468,202
10-12 years (grade 6-8)	1,820,943	160,700	401,751	602,626	233,073	886,417	523,772	207,304
13-14 years (grade 9-10)	1,027,512	33,593	83,983	125,974	132,151	500,890	294,331	119,862
15-16 years (grade 11-12)	631,536	20,237	50,593	75,889	83,257	307,143	181,086	70,123
Total	8,126,046	575,179	1,437,949	2,156,923	1,093,394	3,958,270	2,357,959	995,090

#### 2.1 Scenario 1: Schools reopen before the new fiscal year (mid-July 2020)

In the case where the government has to extent the current lockdown (either nation-wide or partial), school closure will be extended beyond the end of April. In the case where the lockdown is lifted schools would be a possible location to quarantine people that will enter once the land borders reopen. This will cause schools unable to reopen during the quarantine period and in need to be disinfected afterwards. A number of the out of school children that has been enrolled over the recent years will be unlikely to return to school without targeted interventions and the lockdown will have increased the pressure on households in the lower socio-economic quintiles to have their children drop out of school to increase income or perform unpaid labour for the household instead, with adolescent girls' enrolment being expected to be disproportionally affected by this. Furthermore, the increased pressure on resources might increase migration of people in remote and food-deficient areas, increasing the pressure on the public school system in other areas. Social stigmas can increase due to fear and lack of awareness, as well as fear for schools being a high risk area in terms of getting infected (especially in those schools that lack adequate WASH facilities) causing hesitation among certain groups to send their children back to school.

The federal government will continue to closely collaborate with the provincial and local governments to (i) make online and media learning resources available for those children that have access to internet, radio, TV and mobile phones, and (ii) development and distribution of learning packs for those children that do not have access to these resources and will be at the highest risk of having their learning being disrupted. This will include tailored approached based on need of for example children living with disabilities and other children identified with pre-existing vulnerabilities. Supported by the education cluster, the government will continue to focus on dissemination of key messages to ensure communities will be ready to send their children back, once schools reopen and will adapt the regular welcome-to-school campaign that normally takes place prior to the start of the academic year to focus on those children that are at risk of not returning.

The government and education cluster will continue to coordinate the response, based on the identified case-load, the costing of activities and the mapping of activities undertaken by government and support extended by education cluster members against these activities. Simultaneously, the education cluster will continue to coordinate with the committees/taskforces established in the Ministry of Education, Science and technology (MoEST) and the Nepal local education development partner group (LEDPG) to facilitate the transition from response to (early) recovery, and accordingly, from this contingency plan to a longer-term education sector response plan. The government will continue to specify the projections in terms of need and case load by categorizing children as follows:

#### 1) Students who have access to all services

a. Aim is to cater to the learning needs of these children through a student-centred approach using various types of media, ensuring coherence between the learning resources across these media and against the curriculum.

#### 2) Students who have access to internet

a. Aim is to cater to the learning needs of these children through the government's online learning portal, ensuring comprehensive learning materials (including tailored resources for children living with disabilities and with Nepali as a second language) covering the curriculum from ECED to grade 10 and including guidance for remote teaching/support and for parents and caregivers.

# 3) To students who have access to computer or mobile phones but no (regular/stable) access to internet

a. Aim to cater to the needs of these children through ensuring that all online resources can be provided/downloaded and used as offline materials

#### 4) Students who have access to mobile phones (non-smart phones)

a. Aim to cater to the learning needs of these children through sms-based learning packages, automated voice messages, interactive question and answer programs, etc.

#### 5) Students who have access to TV and/or radio

a. Aim to cater to the learning needs of these children through the continuation and development of tv and radio programs that follow the curriculum and encourage homebased/ child centred learning.

#### 6) Students who do not have access to any of the above-mentioned media.

a. Aim to cater to the needs of these children through the distribution of printed learning packs, along with guidance for parents and caregivers on how to facilitate their children's learning and strategies to establish a community/peer-based learning approach when and where restrictions can be lifted

#### 7) Students that have additional needs

a. Aim to cater to the needs of these children through tailored packages and with support from available expertise and technical assistance to ensure needs are met for children that are identified as at high risk of discontinuing their education (children living with disabilities, children from poor or marginalized communities, etc.)

The Education Cluster will support the development of and disseminate education-specific messages targeting teachers, parents, and children. Furthermore, community campaigns will be run by government with support from Education Cluster members to contain and minimize the spread of COVID-19 within education institutions and from these institutions into their catchment areas. These campaigns will raise awareness among students, teachers and parents about social distancing, self-isolation when feeling unwell, handwashing and hygiene in schools and the regular dissemination of information in the following ways:

Prior to reopening continue to disseminate messages on radio and social media and in newspapers
to inform communities about school closure and opening dates, other related decisions, and
strategies for home-based/peer-supported learning supported by parents/caregivers, social

distancing and hygiene along with messages against bullying and encouraging boys and girls to share domestic responsibilities so that girl students are not over-burdened. Ensure the developed Code of Conduct on using schools as quarantine centres is disseminated to communities.

- Prior to and after reopening to raise the awareness of students, teachers and parents about how to
  prevent contracting the disease, including through social distancing, self-isolation when feeling
  unwell, handwashing and hygiene and the regular dissemination of information.
- On reopening to introduce measures to achieve COVID-19 free learning environments, including
  measuring the temperatures of all persons entering schools, social distancing (including exploring
  methods to facilitate this like double shifts) and mandatory handwashing and disinfection and the
  regular sanitization of classrooms, toilet facilities and school premises.

#### 2.2 Scenario 2: School reopen before Dashain (September 2020)

The current school closure will be extended beyond the start of the fiscal year (mid-July 2020), with schools either partially or nation-wide opening before the Dashain season (September 2020). Depending on the prevalence and spread of new COVID-19 cases, the government may decide to isolate treatment areas. This would result in partial school closures, where provincial governments (PGs) and local governments (LGs), in consultation with the federal government, can decide to open schools if confirmed cases are deemed not to pose a risk to their schools. As under scenario 1, school closure can be further extended due to the need to use schools as locations to quarantine people that returned back to their communities from the cities or abroad. The prolonged school closures will have a disproportionately negative impact on the most vulnerable students, as they have fewer opportunities for learning at home. The prolonged closure also presents increased pressure for parents, for example in ensuring adequate food in the absence of school meals for over a million children. A significant part of the recently enrolled out of school children will be likely to continue their education after the schools reopen without targeted interventions.

In this scenario, the federal, provincial and local governments will coordinate and collaborate to implement activities to (i) reduce the disruption of students' learning, including targeted support to those students that will be disproportionally affected, (ii) ensure readiness of schools to reopen and communities to send their children back to school, and (iii) develop strategies to make up for lost time during the remainder of the academic year.

#### 2.3 Scenario 3: Schools remain closed for the entire academic year

In the scenario where the outbreak significantly increases and new cases are reported across the country, the government will not be able to reopen the schools, ECED centre or community-based learning centres within the remainder of the academic year. In this case, remote/distance learning for children accessing media and community/peer-based learning for those children that cannot will need to be further institutionalized. This scenario will entail significant long-term impact on the country's overall development and economic status and will be elaborated if it becomes clear during scenario 1 that this is a feasible scenario as it will need to be informed by larger cross-sectoral impact and needs assessments.

#### 3 THE EDUCATION CLUSTER COVID-19 CONTINGENCY PLAN

Based on the above three scenarios, the government and the education cluster have developed and further updated the Education Cluster Contingency Plan for COVID-19 in Nepal.

#### 3.1 Plan objectives

The overall objective of this Education Cluster Contingency Plan is to prevent the spread of COVID-19 from education institutions into local communities by providing safe learning environments by putting in place appropriate prevention measures in schools and awareness activities in ECED/PPE centres, community, institutional and religious schools and communities.

To achieve this objective the immediate response of the Education Cluster will focus on supporting the following:

- a. Ensuring adequate capacity for management and coordination during the response period;
  - Coordination between stakeholders and local and provincial governments to support schools and ECED/PPE and non-formal education centers to continue to provide education.
- b. Strengthening prevention and resilience within the school system and among students, teachers, parents and caregivers;
  - o Improved hygiene in schools, ECED/PPE centers and non-formal classes.
  - o Psychosocial support to needy children, teachers and parents.
  - Mobilize the media to disseminate education related messages and content.
- c. Support Continuity of Education/Learning for all children in all areas including children with disabilities and from marginalized backgrounds;
  - The continuity of learning for all children in all areas including children with disabilities and from marginalized backgrounds.
  - The development, adaptation and dissemination of distance and virtual learning, and self and peer learning materials in case of the closure of ECED/PPE centres and schools for a longer period
  - Support teachers to use digital and remote teaching materials and to increase their awareness on the transmission of COVID-19, Ensuring that these digital platform are accessible for children with disabilities.

# 3.2 Key prevention activities (Scenario 1 and 2)

s.no.	Activities	Responsible	Supporting	Details	Case load/	Fu	ınding	Scen	ario 1	Scenario 2
		agencies	agencies		beneficiaries	Cluster members	Government	Required funds	Funding gap	Required funds
Α	. Ensuring adequ	uate capacity for n	nanagement and coo	rdination during the respons	e period					
1	Establish provincial and local cluster mechanisms	PGs and LGs	Co-leads, Identified NEC members	Weekly Education Cluster n Nepal Education Cluster (Ni notice. The sub-national go actions. Conducting regular	EC) will link with the covernment, CSOs, and p	oordination me orivate organiz	echanisms establis ations need to reg	hed at PG and I gularly coordina	LG level as per Nate and collabora	MoFAGA's ate their
2	Establish Federal COVID- 19 task teams	Co-leads	UNICEF & Save the Children	The federal level team will provide administrative capacity and dedicated government staff and experts to coordinate the education sector's preparedness mechanism.						inate the
3	Mapping the capacity of the cluster	CEHRD	EDCUs, NEC co- leads	This activity will identify the capacity of three tiers of government, CSOs & other stakeholders to support the prevention and response activities.						
4	Projection of case load and costing	CEHRD	PGs, LGs & EDCUs	This activity will use existing data sources (EMIS, NLFS, MICS) for projecting needs to determine case load and costing of prevention and response activities.						
5	Action plan for completing Grade 10+ examinations	MoEST, NEB, CTEVT, Universities		Develop a plan for students This plan will be further ela well	•				-	•
6	Identifying date and modality of reopening of schools	MoEST	LGs & schools	As per the government directive issued of 18 March 2020.						
7	Suspension of trainings, seminars, workshops, conferences	MoEST	LGs & schools	Suspension currently to end of Chaitra (12 April 2020), including events organized by INGOs, NGOs and institutional schools as per 18 March government directive.					nal schools as	

s.no.	Activities	Responsible	Supporting	Details	Case load/ Funding		ınding	Scen	nario 1	Scenario 2
		agencies	agencies		beneficiaries	Cluster members	Government	Required funds	Funding gap	Required funds
8	Address lack of information and prevent misinformation	MoEST, CEHRD, PGs & LGs	NEC members, municipality associations, PABSON and SMC Federation.	Disseminate MoHP official g website) issued by MoHP to	•	•	nse to COVID-19 i	nfections (inclu	iding links on Mo	EST's
9	Develop IEC, and BCC materials.	MoEST, CEHRD	MoHP & NEC members	Develop sector specific IEC protection cluster to focus of ethnic targeting, the import	on children living with	disabilities, ch				
10	Establish online/remote coordination facilities and modality	MoEST, CEHRD, PG, LGs	NEC members	Prepare for and then set-up a mechanism (including audio-video conference facilities, high speed connection) and network of cluster members for conducting meeting in lockdown situations  Prepare for and then set-up a mechanism (including audio-video conference facilities, high speed connection) and network of cluster members for conducting meeting in lockdown situations.						
11	Review, update and disseminate the ERP	CEHRD	NEC co-leads & members	Review the education sector ERP and update it as needed to ensure that all planned emergency preparedness (monsoon, landslides, etc.) activities can be undertaken in all three scenarios.						
12	Adapt guidelines for reopening of schools	MoEST, CEHRD,	WB, Save the Children, UNICEF & UNESCO, NEC members	Adaptation of the global gui	delines of reopening s	schools				
13	Explore local strategies and initiatives to support home- based learning	Education COVID Task Team	Co-leads and NEC members	Map and develop contextua home or face restricted mo			-			confined to

s.no.	Activities	Responsible	Supporting	Details	Case load/	•		Scena	ario 1	Scenario 2
		agencies	agencies		beneficiaries	Cluster members	Government	Required funds	Funding gap	Required funds
В	. Strengthening	prevention and re	ers	\$16,057,245	\$3,978,561	\$7,082,314				
14	Provide psycho-social support to teachers, students, parents and caregivers	MoEST, CEHRD, PGs, LGs	UNICEF, Save the Children, Humanity & Inclusion, CMC- Nepal, Protection Cluster	Develop and disseminate media packages on psycho social support in coordination with the protection cluster and through remote counselling and the use of digital and social media outreach.	All 8,126,046 3-16 year old students	\$33,283		\$34,667	\$1,384	\$1,384
15	Ensure clean	Schools, LGs	UNICEF, Save the	Clean and disinfect school	28,849 schools	\$116,558	FG			
	school premises before		Children Humanity & Inclusion, World	premises, classrooms and toilets before reopening in coordination with the			PG	\$125,000	\$8,442	\$133,442
	reopening		Vision, Street Child, Wash Cluster	WASH Cluster			LG			
16	Awareness	CEHRD, LGs	UNICEF, Save the	Launch awareness	1,064,817 3-16	\$15,208	FG			
	programs to reduce social		Children, Restless Development,	campaigns to mitigate increased social stigmas	year old at risk students		PG			
	stigmas		Mercy Corps, World Vision, Street Child protection cluster	children with disabilities, ethnic minorities and other disadvantaged groups might face due to misinformation. Mobilize youth with disabilities for messages on COVID-19 for their peers and their parents/ caregivers	69,727 3-16 year old children with disabilities		LG	\$43,750	\$28,542	\$54,792
17	Promote hand washing practices at schools,	LGs & schools	WFP, UNICEF, Save the Children, WASH cluster,	To be supported by cluster members in their project areas. To include installation of hand	28,849 schools	\$31,617	FG PG	\$961,633	\$930,016	\$930,016

s.no.	Activities	Responsible	Supporting	Details	Case load/	Funding		Scena	ario 1	Scenario 2
		agencies	agencies		beneficiaries	Cluster members	Government	Required funds	Funding gap	Required funds
	ECED/PPE centres and education institutions		WASH in school committee	washing stations (accessible for children with disabilities) at school entrances and MHM.			LG			
18	Strengthening identification of high-risk	MoEST/CEHRD	UNICEF, WEI in coordination with health cluster	Ensuring EMIS allows to identify children with disabilities or health	69,727 3-16 year old children with disabilities	\$5,000	FG			
	children to inform need-		Health Cluster	conditions that cause them to be considered	uisabilities		PG			
	based planning			more vulnerable to the effects of COVID-19 if becoming infected to inform safeguarding and referral measures for these children upon reopening of schools			LG	\$5,000	\$0	\$0
19	Ensuring students		FFE, WFP and in	Ensuring children in food		\$1,095,437	FG			
	continue to receive school	MoEST/CEHRD	coordination with	deficient areas continue to receive school meals	401,829 3-16 year old remote		PG	\$2,930,003	\$1,834,566	\$4,764,569
	meals in food deficient areas		cluster	during school closures	children		LG			
20	Disseminate key messages and promote	MoEST, CEHRD,	MoHP, UNICEF, Save the Children, Restless	Disseminate MoHP- endorsed specific messages (including	All 8,126,046 3-16 year old students	\$39,350	FG			
	information sharing		Development, CMC-Nepal, Plan, Humanity &	messages adapted for PWDs/CWDs) on importance of education			PG			
			Inclusion, World Vision, Street Child	for students, parents, caregivers and teacher and upload them on MoEST, CEHRD, PG and LG websites including timelines and dates of school closures			LG	\$45,000	\$5,650	\$28,150

s.no.	Activities	Responsible	Supporting	Details	Case load/	Funding		Scena	ario 1	Scenario 2
		agencies	agencies		beneficiaries	Cluster members	Government	Required funds	Funding gap	Required funds
21	Provision and stockpiling hygiene and sanitation materials	LGs	MoEST, CEHRD, UNICEF, Save the Children, Restless Development, Humanity &	Stockpile adequate stocks of first aid kits, soap, disinfectants, masks, menstrual hygiene management materials,	836,656 girls aged 12-16	\$84,742	<b>FG</b> \$10,62067,483	\$10,705,150	\$3,741	\$3,741
			Inclusion, Street Child, WASH cluster	and other materials, ensuring access to them by the most marginalized			PG LG			
22	Infection	CEHRD	MACH Chietes	communities	20.040 sahaala	ć2F 024	FG			
22	prevention	CERKD	WASH Cluster, LGs, EDCU,	Carry out this assessment prior to the reopening of	28,849 schools	\$35,821	PG		4	4
	assessment and response		UNICEF, Save the Children	schools as part of the planned assessment by the WASH cluster			LG	\$1,202,042	\$1,166,221	\$1,166,221
23	Analyse the impact on institutional,	Education COVID Task Team	UNICEF, Save the Children & NEC members,	Organize a consultation with private education providers to understand	2,130,838 3-16 aged students in private and	\$5,000	FG			
	traditional, residential and special school		PAPSON, IEI TWG	the likely impact of Scenarios 2 and 3 on the learning of children	traditional schools		PG	\$5,000	\$0	\$0
	students of Scenarios 2 and 3			enrolled in institutional schools and to identify arrangements to accommodate these learners			LG			
С	. Support Contin	uity of Education	Learning for all child	lren				\$12,722,632	\$10,483,037	\$18,354,404
24	Print and			Develop, print and disseminate (ECD-grade	63,045/129,599 3-4 year old 'most	\$69,167	FG			
	disseminate a	CEHRD, CDC	UNICEF, UNESCO, Save the Children,	12) learning packages,	at risk' students		PG	\$945,805	\$876,638	\$1,550,816
	learning package (ECED)	CETIND, CDC	World Vision	prioritizing students who cannot access online resources	(scenario 1)/ 'at risk' students (scenario 2)		LG	<del>-</del>	¥670,036	\$1,550,610
25	Print and disseminate a learning	CEHRD, CDC	UNICEF, UNESCO, Save the Children, Restless		236,533/468,202 5-9 year old 'most at risk' students	\$517,900	FG PG	\$3,547,999	\$3,030,099	\$5,334,628
<u></u>	icai iiiig		Development,		(scenario 1)/ 'at					

s.no.	Activities	Responsible	Supporting	Details	Case load/	Funding		Scena	ario 1	Scenario 2
		agencies	agencies		beneficiaries	Cluster members	Government	Required funds	Funding gap	Required funds
	package (grade 1-5)		Plan, World Vision		risk' students (scenario 2)		LG			
26	Print and		LINUCEE Cover the		117,199/207,304 10-12 year old	\$125,025	FG			
	disseminate a learning	CEHRD, CDC	UNICEF, Save the Children, Restless Development,		'most at risk' students (scenario		PG	\$1,757,987	\$1,632,962	\$2,466,276
	package (grade 6-8)		World Vision		1)/ 'at risk' students (scenario 2)		LG			
27					66,128/119,862	\$4,417	FG			
	Print and		Save the Children,		12-14 year old 'most at risk'		PG			
	disseminate a learning package (9-10)	CEHRD, CDC	Restless Development, World Vision		students (scenario 1)/ 'at risk' students (scenario 2)		LG	\$991,921	\$987,504	\$1,493,859
28					40,620/70,123		FG			
	Print and disseminate a				14-16 year old 'most at risk'		PG			
	learning package (10- 12)	CEHRD, CDC	World Vision, Street Child		students (scenario 1)/ 'at risk' students (scenario 2)		LG	\$609,299	\$609,299	\$876,536
29	Print and		UNICEF, Save the		20,282 3-16 year old off-grid	\$157,498	FG			
	dissemination of disability- inclusive	CEHRD, CDC	Children, Humanity &		students with disabilities		PG	\$169,019	\$11,521	\$423,560
	learning pack		Inclusion				LG			
30	Development		LINUCEE	Development of a learning pack for specific	Children enrolled in NFE programs	\$56,667	FG			
	and distribution of	CEHRD, CDC	UNICEF, World Vision, Street	groups of learners that are enrolled in non-			PG	\$60,000	\$3,333	\$183,333
	Non-formal learning pack		Child	formal programs (FSP, OSP, CLC, GATE, Etc.)			LG			

s.no.	Activities	Responsible	Supporting	Details	Case load/	Funding		Scena	ario 1	Scenario 2
		agencies	agencies		beneficiaries	Cluster members	Government	Required funds	Funding gap	Required funds
31				Delivery of curricula, textbooks, EGRP Grade 1 textbooks, learning	All 8,126,046 3-16 year old students	\$835	FG			
	Ensure			packages (workbook + activity books, stationery) and guidance for LGs and			PG			
	distribution of textbooks	CEHRD, LGs	Save the Children	schools on how to distribute or have students collect them at schools, ensuring access by children from marginalized groups.	523 534/995 090		LG	tbc	tbc	tbc
32	Develop and			Develop grade-specific accelerated learning	523,534/995,090 3-16 year old	\$105,354	FG			
	dissemination accelerated learning pack	CEHRD	UNICEF, Save the Children, Plan	packs to support children to 'catch up' upon school re-opening	students most at risk (scenario 1)/ at risk (scenario 2)		PG	\$436,278	\$330,925	\$723,888
							LG			
33	Teacher support for remote teaching	CEHRD, LGs	ETCs, UNICEF, Save the Children, Plan, World Vision	Develop guidance for teachers on remote teaching skills and on how to support and monitor learning during extended school closure	751,612 teachers (ECD-grade 12)	\$53,317		\$56,250	\$2,933	\$59,183
34				Ensure parents, caregivers and	575,179/1,437,949 Scenario 1/	Tbc	FG			
	Targeted welcome to	MoEST,		communities are aware of preventive measures through the Welcome to	scenario 2 students that have dropped out due		PG			
	school campaign for at risk children	CEHRD, PGs and LGs	Education cluster, EIE TWG	School campaign when schools reopen focusing on children at risk of not continuing education after an extended school closure.	to the extended school closure		LG	\$2,510,000	\$2,510,000	\$3,765,000

s.no.	Activities	Responsible	Supporting	Details	Case load/	Funding		Scena	ario 1	Scenario 2
		agencies	agencies		beneficiaries	Cluster members	Government	Required funds	Funding gap	Required funds
35	Develop		UNICEF, Save the	The purpose is to guide parents on how to	All 8,126,046 3-16 year old students	\$80,902	FG			
	parental awareness on	CEHRD, PGs,	Children, Restless Development,	provide enabling learning	year old students		PG	404 575	¢672	dc72
	how to support home-based learning	LGs	Mercy Corps, Good Neighbours International	environments and to balance studying and domestic work by children.			LG	\$81,575	\$673	\$673
36	Map and			Map radio and internet resources that could be	3,958,270 3-16 year old students	\$329,267	FG			
	develop media and online	MoEST,	NEC members,	rapidly rolled out to	with access to		PG	<b>4104.000</b>	\$	ć 101.000
	resources for distance learning	CEHRD, PGs, LGs	ICT TWG	provide distance learning considering access by and inclusion of marginalized groups.	radio and TV		LG	\$104,000	104,000	\$ 104,000
37	Broadcast education programs on radio and TV	MoEST, CEHRD		Secure primetime slots for broadcasting daily education programs on TV and radio	3,958,27 3-16 year old students with access to radio and TV			\$362,000	\$362,000	\$724,000
38	Develop of a virtual learning portal	MoEST, CEHRD	OLE, ADB	Establishment of a Government learning portal with interactive resources aligned with the ECD-grade 12 curriculum	1,039,394 students (3-16 year olds) with access to internet	\$100,000		\$100,000	\$0	\$0
39	Mapping and develop of virtual learning materials		UNICEF, Plan Good Neighbours International, World Vision	Mapping of resources for development of curriculum-based virtual learning materials for ECD- grade 12	1,039,394 students (3-16 year olds) with access to internet	\$329,266		\$338,000	\$8,733	\$8,733
40	Ensure the free		Internet, mobile	Seek arrangements for providers to provide free	1,039,394 students (3-16	\$0	<b>FG</b> \$627,000			
	access and use	ess and use   network   network	data for accessing and year olds	year olds) with	9627,000 PG	\$627,500	\$ -	\$ 627,500		
	materials		Ncell, Worldlink, Subisu, etc.)	from government websites and portals.	access to internet		LG			

s.no.	Activities	Responsible	Supporting	Details	Case load/ beneficiaries	Fu	nding	Scena	ario 1	Scenario 2
		agencies	agencies			Cluster members	Government	Required funds	Funding gap	Required funds
				Local governments to be provided with guidance on how they can facilitate learners to access the resources.						
41	Development of mobile phone-based learning app	MoEST, CEHRD	UNICEF	A mobile phone-based app that allows teachers, students and parents to access the learning portal	7,540,791 3-16 year old students in households with mobile phones	12,583		\$25,000	\$12,417	\$12,417
Streng	thening preventio		\$16,057,245	\$3,978,561	\$7,082,314					
Suppo	rt Continuity of Ed	ucation/Learning		\$12,722,632	\$10,483,037	\$18,354,404				
Total	Total								\$14,461,598	\$25,436,719

#### 4 EDUCATION CLUSTER SOP FOR THE COVID-19 RESPONSE

After an official announcement by the Health Emergency Operations Centre (HEOC) of the Ministry of Health and Population (MoHP) on the scenario of the outbreak of COVID-19 or a localized situation, the Education Cluster will as soon as possible organize an Education Cluster meeting to discuss how to respond. UNICEF and Save the Children, as cluster co-leads, will support the functioning of the cluster under the leadership of MoEST for a timely response through the steps in Table 4.

Table 4: Education Cluster standard operating procedures for responding to an outbreak of COVID-19

Time	Response steps	Details
Within 24 hours	Hold a meeting of cluster members to prepare a brief situation report to identify immediate response priorities and confirm meeting dates and times for the following daily meetings	In case of a lock down in Kathmandu and movement restrictions, cluster meetings will meet virtually.
Within 24 hours	Assign MoEST and CEHRD focal persons for communication with MoHA and MoHP and coordination with other relevant clusters.	
Within 24 hours	Communicate with the affected provinces, districts and local governments to get information on the status and level of outbreaks, and the impact on education and children and support required disaggregated by sex, caste and ethnic group, disability and location	In coordination with other clusters
24–48 hours	Update stockpiles of essential items for education and address gaps collectively at all levels	As this is a new scenario, there is the need to identify the prepositioning of materials.
24–48 hours	Coordinate with the health cluster to provide lifesaving support and case management for affected students .	
24–48 hours	Activate school and community case management mechanism in coordination with other clusters.	
48–72 hours	Continue awareness raising, refer cases to respective authorities and health faculties and insist on self-isolation through difference modes	
48–72 hours	Provide post-traumatic stress disorder (PTSD) and Psychosocial counselling- offline mode, in coordination with protection cluster	
Within 72 hours	Continue Awareness Raising, refer the case and self-isolation through difference modes	
From 72 hours–7 days	Activate distance learning or alternative models to continue student learning	Disseminate information and/or links to access distant and virtual learning. Resume learning through distance learning in association with print and digital learning resources and modalities, considering that it will impact learning by boys and girls differently
After 7 days	Continue all the above activities as long as the emergency continues	
	Develop a response monitoring mechanism and regularly update of COVID-19 related disruptions	

## **5 EDUCATION CLUSTER MEMBER CONTACT DETAILS**

Table 5: Contact details of Education Cluster leads and co-leads

Lead/Co-	Organization	Focal Person	Contact	Email
Leads				
Leads	Ministry of Education, Science	Mr. Yubraj Subedi, Joint Secretary	9851154261	Yubaraj2021@gmail.com
	and Technology (MoEST)	Mr. Jaya Acharya, Under Secretary	4200383/ 9841429705	acharyajayaprasad@gmail.com
	Centre for Education and Human Resource Development	Mr. Ima Narayan Shrestha, Deputy Director General	9851153244	imanarayan@gmail.com
	(CEHRD)	Mr. Ghana Shyam Aryal Director, Under Secretary	6635134/ 9856035455	gsaryal@gmail.com
Co Leads	Save the Children	Dr. Laxmi Paudyal, Education Adviser	4468130/ 9851164908	laxmi.paudyal@savethechildren.org
		Ms. Archana Sharma (alternative)	9851098222/ 4468130	archana.sharma @savethechildren.org
	UNICEF	Ms. Sabina Joshi, Education Specialist	9851064207/ 5523200, ext. 1116	sajoshi@unicef.org
		Ms. Purnima Gurung (alternative	9802038807/ 5523200	pgurung@unicef.org
Federal COVID-19 task team lead	CEHRD	Mr. Ana Prasad Neupane, Deputy Director General	9841624924	neupaneana@yahoo.com, neupaneana57@gmail.com
Coordinator	Save the Children	Sumita Rai	9851087862	sumita.rai@savethechildren.org

**Table 6: Contact details of Education Cluster members** 

S.	AGENCY	NAME	TYPE	TITLE	OFFICE	CELLPHONE	EMAIL
1	Action Aid Nepal	Mr. Saroj Pokhrel	Member		4002177	9848611426	
2	ADRA Nepal		Member		5555913 5555914		
3	ASMAN Nepal	Mr. Nawal Kishore Yadav	Member	Director	5171649/04 1526635	9854024733	
		Shekhar Sapkota	Alt. Member	Program Manager	/041526635		shekhar.sangkalpa@ gmail.com
4	CARE International	Urmila Simkhada	Member			9818678544	urmila.simkhada @care.org
		Mr. Keshab Bhatta	Member	Capacity Building		9848426545	Keshab.bhatta @care.org
5	CMC-Nepal Mr. Ram Lal Shrestha		Member	Director	4102037 4226041	9841301076	ramlal@mos.com.np
6	Community SMC Federation of	Mr. Krishna Thapa	Member	Chair person	4226732		nepal.smcfn@gmail.co m
	Nepal	Mr. Gunaraj Moktan	Alt. Member	General Secretary		9751060700	

		Ms. Devi Khadka	Alt. Member	Central Secretary		9841417484	Devi.smcfn @gmail.com
7	Education Pages	Mr. Laba Raj Oli	Member			9851073498	edu_pages @yahoo.com
		Mr. Upadesh Shrestha	Alt. Member				upadesh.shrestha @handsinternational
8	Finn Church Aid	Mr. Amish Shrestha	Member	Program Manager	4000555	9841228900	Amish.shrestha @kua.fi
9	German Nepalese Help	Mr. Kedar Tamang	Member	Country Representative		9851072859	gnha@gnha.org. np
	Association	Mr. Thakur Prasad Paudel	Alt. Member	Education Officer		9851201715	Paudelthakur55 @yahoo.com
10	Global Action Nepal	Mr. Babu Kaji Shrestha	Member			9851038834	newnepal014 @gmail.com
		Mr. Shree Krishna Wenju	Alt. Member			9841338712	wenjusk @gmail.com
11	Good Neighbours	Mr. Deepak Dulal	Member		5532050/55 20493/5524	9851227440	deepak.dulal @gninepal.org
	International	Mr. Arun Chaudhary	Alt. Member	Sr. Officer		9858320475	Arun.chaudhary @gninepal.org
12	Humanitarian Inclusion	Ms. Subeskhya Karki	Member			9841437154	s.karki@hi.org,
13	Mercy Crops	Mr. Nabin Lamichhane	Member		5555532	9841668303	Nlamichhane @mercycorps.org
14	National Society for Earthquake	Mr. Narayan Pd. Marasini	Member	Sr. Program Manager	01- 5591000,	9808565098	nmarasini @nset.org.np
15	National Campaign for Education	Mr. Dilli- Subedi		Chairperson		9851037136	dr.bichar@gmail.co m>gcenepal08@gma il.com
		Mr. Ram Gaire		Program Manager		9851154566	ram@ncenep al.org.np; info@ncenep
16	Nepal Red Cross Society	Mr. Krishna Hari Koirala	Member		4284611	9851019497	krishnahari.koirala @nrcs.org
17	Nepal Teachers'	Mr. Babu Ram Thapa	Member	President		9841297938	Baburamt81@gamail .com
	Confederation	Mr. Purna Prasad Dawadi	Alt. Member	General Secretary		9855066088	Purnadawadi2017@ gmail.com
18	PABSON	Mr. Kumar Ghimire	Member	General Secretary		9851077240	Pabsoncc @gmail.com
19	People in Need	Mr. Bharat Man Shrestha	Member	Program Manager	4002100	9803362518	bharat.shrestha @peopleinneed.cz
20	Plan International	Mr. Prem Aryal	Member	Program Manager	5535580	9801241024/ 9849690860	prem.aryal@plan- international.org
		Ms. Januka Ghimere			5535580		Januka.Ghimire@pla n-international.org
21	Planete Enfants	Mr. Buddi K. Shrestha	Member	Program Director	5520493/ 5524478	9841338898	Buddi.shrestha @planete-eed-org
22	Rato Bangla Foundation	Ms. Esha Thapa Dhungana	Member			9851108697	Directorrbf @gmail.com

	Restless Development	Abhisekh Shah	Member		5548192		abhishek@restlessde velopment.org"
23		Mr. Shyam Adhikari	Member		5548192	9851131089	shyam @restlessdevelopm
24	Samunnat Nepal	Mr. Yubaraj Laudari	Member		422 115	9851087069	ylaudari@gmail.com; samunnatnepal1
		Mr. Sulav Giri	Alt. Member		8	9851049671	girisulav@gmail.com
25	Save the Children	Dr. Laxmi Paudyal	Cluster co-lead	Education adviser	4468130	9851164908	laxmi.paudyal@saveth echildren.org
		Ms. Archana Sharma	Alternate cluster co-lead		4468130	9851098222	archana.sharma @savethechildren.org
26	Seto Gurans	Ms. Kunti Rana	Member	Director		9840166837	setogurans @gmail.com
		Ms. Radhika Tumbahangphey,	Alt. Member	Executive Member			
27	Shanti Volunteers Association	Mr. Binod Gurung	Member	Program Manager	4002006	9801130743	binod.das.gurung @sva.org.np
28	Street Child of Nepal	Mr. Kshitiz Basnet	Member	Program Manager	5536108	9851244896	Kshitiz@street- child.org.np
		Mr. Sanjay Budathoki	Alt. Member	Inclusive Education		9861397770	sanjay@street- child.org.np
29	UNESCO	Mr. Aagat Awasthi	Member		5554396	9813691058	a.awasthi@unesco.org
		Mr. Dhruba Chhetri	Member		5554396		d.chhetri@unesco.org
30	UNICEF	Ms. Sabina Joshi,	Cluster co-lead	Education specialist	5523200, ext. 1116	9851064207	sajoshi@unicef.org
		Ms. Purnima Gurung	Alternate cluster co-lead	Education specialist	5523200	9802038807	pgurung@unicef.org
31	VSO	Dr. Ananda Poudel	Member	Head of programs		9851192247	Ananda.poudel@vso int.org
		Mr. Sushil Khanal	Alternate member	Program manager		9851003851	sushil.khanal@vsoint .org
32	World Education	Mr. Jyoti Rana Magar	Member	Program Coordinator		9841823052	Jyoti_rana_magar @np.worlded.org
		Ms. Padma Gurung	Alt Member	Program Officer	4422385	9841380843	Padma_gurung @np.worlded.org
33	World Vision	Mr. Parash Malla	Member	Program Manager	5548877	9841817980	Parash_malla @wvi.org
		Mr. Kehsab Raj Bhatta.	Alt Member	Education Specialist		9848294884	Keshab_bhatta @wvi.org

## **6 LIST OF AVAILABLE RESOURCES**

Sub heading	Resource	Resource title	Link		
	type				
Ebola	Evidence report	Evidence on efforts to mitigate the negative educational impact of past disease outbreaks	https://reliefweb.int/report/world/helpde sk-report-k4d-evidence-efforts-mitigate- negative-educational-impact-past-disease		
Ebola	Key message	Key Messages for Safe School Operations In Countries with Outbreaks of Ebola	https://www.who.int/csr/resources/publications/ebola/safe-school-operations/en/		
Ebola	Guidance note	SIERRA LEONE OPERATING SAFE AND PROTECTIVE LEARNING ENVIRONMENTS IN EBOLA OUTBREAK CONTEXTS	http://www.campaignforeducation.org/docs/csef/Operating%20Safe%20and%20Protective%20Learning%20Environment%20in%20%20EVD Guidance%20and%20Protocol_Sierra%20Leone.pdf		
Ebola	Questionn aire	Joint Education Sector School Needs Assessment	https://www.alnap.org/help-library/joint- education-sector-school-needs- assessment		
Education	Appeal	COVID19_Education Information MNOs appeal	https://www.dropbox.com/s/dn0z0bevk3 gkucq/Appeal%2C%20UNICEF%2C%20Engl ish%2C%20COVID19_Education%20MNOs %20appeal.pdf?dl=0		
GESI	Guidance note	GBV Case Management and the COVID-19 Pandemic	https://reliefweb.int/report/world/gbv- case-management-and-covid-19- pandemic		
GESI	Guidance note	Girls' Education Challenge Safeguarding and COVID-19 Guidance Note for Projects	https://gbvguidelines.org/wp/wp- content/uploads/2020/03/Girls- Education-Challenge- Safeguarding and COVID- 19 Partner Guidance.pdf		
Health	Appeal	COVID19_Health Information MNOs appeal	https://www.dropbox.com/s/bb3eltpyds3 nptb/Appeal%2C%20UNICEF%2C%20Engli sh%2C%20COVID19 Health%20Informatio n%20MNOs%20appeal.pdf?dl=0		
Home learning	Guidance note	Home Learning Modalities for Reaching All Children	https://www.dropbox.com/s/r606ser2me mv6x5/Guidance%20note%2C%20UNICEF %20ROSA%2C%20English%2C%20Guidanc e%20on%20home%20learning%20modalit ies%20to%20reach%20all%20children%20 30-03-2020.pptx?dl=0		
Home learning	Guidance note	Continuity of Learning Guidance	https://www.dropbox.com/s/1iofkwah1n 4mxpg/Guidance%20note%2C%20UNICEF %20ROSA%2C%20English%2C%20Continui ty%20of%20Learning%20Guidance%20Ma y%202020.pptx?dl=0		
Home learning	Guidance note	PARENTS AND CAREGIVERS AS PARTNERS IN LEARNING: Home learning activities to help parents support children's learning during the Covid-19 crisis and beyond	https://www.dropbox.com/s/wpicvc3rcd2 6edb/Guidance%20note%2C%20UNICEF% 20EAPRO%2C%20English%2C%20Homelea rning%20activities%20for%20parents 13A pr_DRAFT.pdf?dl=0		
Home learning	Research Brief	Promising practices for equitable remote learning Emerging lessons from COVID-19 education responses in 127 countries	https://www.unicef- irc.org/publications/pdf/IRB%202020- 10.pdf		
Learning Assessment and Monitoring	Guidance note	ASSESSING AND MONITORING LEARNING DURING THE COVID-19 CRISIS	https://www.dropbox.com/s/wynkdklmqh 5tldx/Guidance%20note%2C%20UNICEF% 20EAPRO%2C%20English%2C%20Assessin g%20and%20Monitoring%20Learning%20 During%20the%20Covid- 19%20Crisis_FINAL.pdf?dl=0		

Loomoin-	l a a wa!	Cabaal Dadia Duas	www.krishnasaronline.com.np
Learning	Learning	School Radio Programme	www.w.misimasaroniine.com.np
materials	materials	Promotion	1 // / / / / / / / / / / / / / / / /
Learning	Learning	Self Learning Activities Book	https://drive.google.com/file/d/1D3dvKbt 1zs6XHt0TlsSGu1j6UU4Zqcqk/view?fbclid
materials	materials	for_grade 4 to 8	=IwAR3poBV3KrDHFCfwuzB3Os1MEifNe3j
			dct6mMQCv8yyOzuypuiNameA9NRg
Mental	Guidance	Briefing note on addressing	https://interagencystandingcommittee.or
health	note	mental health and psychosocial	g/system/files/2020-
Health	note	1 .	03/MHPSS%20COVID19%20Briefing%20N
		aspects of COVID-19 Outbreak-	ote%202%20March%202020-English.pdf
	_	Version 1.1	
Parents and	Guidance	Tips for parents and caregivers	https://www.mhinnovation.net/resources
caregivers	note	during COVID-19 School Closures:	/supporting-childrens-wellbeing-and- learning-during-school-closures
		Supporting children's wellbeing	<u>learning-auring-school-closures</u>
		and learning	
Protection	Guidance	Technical Note: Protection of	https://alliancecpha.org/en/COVD19
	note	Children during the Coronavirus	
		Pandemic (v.1)1	
Quarantine	Code of	Code of conduct for using school	https://www.dropbox.com/s/pdnydyeygy
Quarantine	conduct	as a quarantine center (Nepali)	w04p1/Code%20of%20conduct%2C%20G
			oN%2C%20Nepali%2C%20Code%20of%20
			conduct%20for%20using%20school%20as
			%20a%20quarantine%20center%20%28Ne
	-		pali%29.pdf?dl=0
Quarantine	Guidance note	COVID Quarantine Standards (Nepali)	https://www.dropbox.com/s/8s7in7npfgs
			<pre>phea/Guidance%20note%2C%20GoN%2C %20Nepali%2C%20COVID%20Quarantine</pre>
			%20Standards%20%28Nepali%29.pdf?dl=
			0
Reopening	Guidance	Re-opening Schools in South Asia	https://www.dropbox.com/s/wv6buwgy0
school	note	The opening solidors in south / isla	ozq0aa/Guidance%20note%2C%20UNICEF
3011001			%20ROSA%2C%20English%2C%20Re-
			opening%20Schools%20in%20South%20A
D	6 14	Francisco de la Companya de la Compa	sia_PPT_29%20April%202020.pptx?dl=0
Reopening	Guidance	Framework for Reopening	https://www.unicef.org/documents/framework-reopening-schools
school	note	Schools_APRIL28_FINAL	
Social	Guidance	Social Stigma associated with	https://www.unicef.org/media/65931/file
stigma	note	COVID-19	/Social%20stigma%20associated%20with
			<u>%20the%20coronavirus%20disease%2020</u> <u>19%20(COVID-19).pdf</u>
UNICEF	Guidance	Guide for COVID-10 Programming	https://www.dropbox.com/s/egh4k1hgyc
		Guide for COVID-19 Programming	9adj4/Guidance%20note%2C%20UNICEF%
Programme	note	in VISION and inSight	2C%20English%2C%20UNICEF%20COVID%
			20programme%20operational%20guidanc
			e%20-%20advance%20copy.pdf?dl=0
Vulnerable	Guidance note	All Means All – How to support learning for the most vulnerable children in areas of school closures	https://www.dropbox.com/s/sfx4rtzc4kblt
children			c9/Guidance%20note%2C%20UNICEF%2C
			%20English%2C%2020200319%20All%20 Means%20All%20-%20inclusive%20ed%20
			note.docx?dl=0
			IIOCC.GOCA; GI=O