

### COMPREHENSIVE SCHOOL SAFETY FRAMEWORK OPERATIONAL GUIDANCE CATALOGUE

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# **PART 1: INTRODUCTION**

### **Purpose:**

This document is a curated catalogue of operational guidance resources for comprehensive school safety. It is intended as a companion to the <u>CSS Framework 2022-2030</u> and the <u>CSS Targets & Indicators 2022-2030</u> to link users to available guidance to support the implementation and achievement of school safety in a wide variety of contexts. It supersedes the 2016 WISS package of Technical Support.

The CSS Approach is an *all-hazards* approach, which recognizes the importance of tackling all natural, and climate-induced hazards, technological, biological and health, violence and conflict, and everyday hazards with a unified method that anticipates and takes a proactive approach to risk identification and risk reduction and adaptation to address *all* of these. From our vantage point in 2022, recognizing the impacts of climate, COVID, and violence and conflict, we cannot afford to do otherwise.

The target audiences for this catalogue are:

- Regional, National and Sub-national, high- and mid-level public education sector duty-bearers and private sector and faith-based education providers
- Their cross-sectoral partners (disaster management, climate change, health, child protection, sustainable development planning)
- Their international development and humanitarian response partners (IGOs, INGOs, donors)
- Civil society partners (NGOs, CSOs, disabled people's organisations, private sector, academic and scientific organisations, parent-teacher associations, teacher/staff unions).

#### How to use this Catalogue

Guidance, Templates, Research & Policy briefs, and online training materials are found under the four main sections of this catalogue. A final section provides a broad range of country and regional examples to further support your exploration.

The first column in the catalogue shows icons referring to the relevant section(s) of the CSS Framework, icons showing the type of resource (See Resource Type table below), the Letter# combination referring to the CSS Targets and Indicators which are summarized in the Addendum, and a thumbnail image of the publication.

The second column provides the title and hyperlinks to original and translated versions of the document. The third column provides a brief description of the resources. And extensive collection of Spanish language resources are available in a separate resource maintained by <u>GRE-LAC *here*</u> and <u>here</u> (for cluster training resources). The third column contains a brief description of the resource.



#### **Resource Types**



#### Guidance & Best Practices

Resources to guide implementation activities.

**Templates** Resources to be contextualized and localized as appropriate.



**Research & Policy Briefs** Concise research-into-action and policy briefs for practitioners.



**Country Examples and Case Studies** Selected country examples and case studies on specific topics.



**Online Learning Resources** Courses, lessons, modules, and online tools

#### What is not included:

This catalogue does not include the many more resources available for guidance and implementation on education in emergencies and child protection in emergencies. These can be found in the <u>INEE Resource</u> <u>Library</u>.

We hope this catalogue will help guide you in the implementation of the CSS Framework. For a more extensive list of CSS resources please see the <u>GADRRRES Resource Library</u>.



# **PART 2. Tools and Resources**

# I: Enabling Systems and Policies

#### i) All Hazards / All Contexts

CSS Elements, Indicators & Resource Type	Title Languages	Description
<image/> <image/> <image/> <image/>	Comprehensive School Safety (CSS) Framework 2022-2030: for child rights and resilience in the education sector (2022) GADRRES English / Español / Français/Bahasa Indonesia/ 中文 / Português / CSSF 2022-2030 Summary English / Español / Français /Bahasa Indonesia/ 中文/ Português / Other language versions are available <u>here</u>	<ul> <li>The CSSF provides a comprehensive approach to reducing risks from all hazards to the education sector by addressing: <ul> <li>Foundations – Enabling Systems and Policies</li> <li>Pillar 1. Safer Learning Facilities</li> <li>Pillar 2. School Safety and Educational Continuity Management</li> <li>Pillar 3. Risk Reduction and Resilience Education</li> </ul> </li> <li>More than 75 countries have endorsed and/or are using the framework to guide an all-hazards approach to child rights and resilience in the education sector.</li> </ul>
<image/> <section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	Comprehensive School Safety Targets & Indicators 2022- 2030 (2023) GADRRES Other language versions available here	The CSS Targets and Indicators are the product of global consultative processes in 2014 and 2022. They cover the Enabling Systems and Policies, Safer School Facilities, School Safety and Educational Continuity Management, and Risk Reduction and Resilience Education. They are intended to guide policy and program development, to stimulate and aid monitoring of national commitments to implementing CSS, and to provide a foundation for the Comprehensive School Safety Assessment Suite, and other tools.



#A1-5	<u>Child-Centred Research-into-</u> <u>Action Brief: Developing and</u> <u>implementing Comprehensive</u> <u>School Safety policy</u> (2017)	This brief reviews how policies are developed, and the roles practitioners can have in developing and implementing policies. It then discusses how the CSS
Image: A state of the stat	GADRRRES. <i>Summary</i> also available.	Framework was developed through both top-down and participatory policy development processes, and highlights
With the state of the state		how practitioners can be involved in implementing, monitoring, and improving the CSS Framework.

#A1-5	Comprehensive School Safety Policy: Trends in the Asia- Pacific Region (2017) GADRRRES 中文 Summary English 中文	This report, based on a global survey of CSS Policy Implementation, provides in-depth analysis of policies and gaps in the Asia- Pacific region. It provides insights for government actors and advocates on how to better design and strengthen policy approaches to risk reduction and resilience in the education sector. Trends are discussed with attention to policy facilitators and blockers.
#A1-5	Comprehensive School Safety (CSS) Policy: Case studies (2017) GADRRES 中文	Nine case studies of CSS Policy implemented "at-scale", are compiled here. There are 4 for Pillar 1, and 3 for Pillar 2, and two for Pillar 3.



#A1-5	CSS: Enabling Systems & Policies Case Studies (2017, 2023) GADRRES • Comprehensive school safety (CSS) policy case study: Scaling up CSS assessment in Laos and Indonesia • Protecting Children in Emergencies by Law in the Philippines & Summary	These three case studies focus on scaling up comprehensive school safety policy, and strengthening the enabling environment for school safety: through school-based risk assessment in Laos and Indonesia, and legislation, in the Philippines.
<image/>	INEE Minimum Standards for Education: Preparedness, Response, Recovery (2010)Inter-agency Network for Education in EmergenciesEnglish / Français / Español / العربية / PortuguêsOther languages available here	The INEE MS includes 19 standards, each with accompanying key actions and guidance notes. The handbook aims to enhance the quality of educational preparedness, response, and recovery, increase access to safe and relevant learning opportunities, and ensure accountability in providing these services.
<image/> <image/> <image/> <image/> <image/> <image/> <image/> <image/> <image/> <section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	School Safety Context Analysis Template (2022) GADRRRES See individual country reports under Part 4 of this Catalogue	The template is tailored for national school safety coordination mechanisms, offering an evidence-based foundation for comprehensive planning and priority- setting across all hazards and risks. It adopts a collective impact approach and is initially facilitated by a consultant through desk review, interviews, and group discussions. Consistent updates are recommended by education authorities and the national coordination group to ensure its effectiveness and relevance.



#A1, 2	<b>Rapid Education and Risk</b> <b>Analysis (RERA) Toolkit</b> (2023) USAID	This toolkit supports the critical first step of better understanding the situation of education systems and learners and their
		complex and volatile contexts. The purpose of the RERA Toolkit is to guide: 1) USAID education staff on procuring and overseeing RERA implementation; and 2) Implementing partners on implementing a RERA.

#A1-5	Methodological Guidelines for	The Global Partnership for Education offers
	Education Sector Analysis	three volumes of guidelines:
	(2014). Global Partnership for	1. <b>Volume 1</b> : Covers education sector
	Education, UNESCO, UNICEF,	development, including enrolment,
	FCDO	efficiency, out-of-school children,
EDUCATION SECTOR ANALYSIS METHODOLOGICAL GUIDELINES		financing, quality, system
and the second second	Vol 1 (2014) English/ Español /	management, equity, and budget
a constant a state of the	Français/Português / русский	guidance.
VOLUME 1		2. <b>Volume 2</b> : Explores sub-sector
1 2. 🐻 unicef@ 🍿 🔤 🚛	Vol 2 (2014) English / Español/	specifics like early childhood
	Français / Português/ русский	development, higher education,
		non-formal education, literacy, and
EDUCATION SECTOR ANALYSIS METHODOLOGICAL GUIDELINES	Vol 3 (2021) <i>English</i>	vocational training.
and the second second		3. Volume 3: Provides guidance for
		government officials and partners
		to identify, plan, and mitigate
VOLUME 2		education sector hazards at a
The second secon		systemic level.
		These resources are invaluable for
		enhancing education systems and
EDUCATION SECTOR ANALTSIS METHODOLOGICAL GUIDELINES		outcomes.
and the second		
VOLUME 3		



#A2	Guidance for Risk-informed Programming (2018) UNICEF English / Français   Español /	This resource is a key guidance document for education practitioners to understand the linkages between risk, programme planning and delivery to increase resilience of learners and education systems across fragile and conflict-affected settings.
<image/> <image/>	Strengthening Ministry of Education engagement and leadership in rapid education in emergency response: policy brief (2022) IIEP-UNESCO	The policy brief offers practical suggestions for enhancing Ministry of Education engagement in rapid education in emergency (EiE) response. It caters to MoEs, humanitarian partners, and coordination entities, proposing measures to improve joint preparedness efforts, empower MoEs during EiE responses, and establish an effective environment for their leadership in managing sudden-onset emergencies.
<image/> <section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	CSS Best Practice: GADRRRES Regional Affiliates Champion Comprehensive School Safety - Foundations (2023) GADRRRES See other language versions available here	This report documents a decade of achievements of two regional affiliates of GADRRRES that bring together IGO, INGO, and a variety of other partners promoting school safety. Lessons learnd are shared by the <u>Asia Pacific Coalition for School Safety</u> ( <u>APCSS</u> ) and the Regional Education Group for <u>Latin America and the Caribbean (Grupo</u> <u>Regional de Educación para America Latina y</u> <u>El Caribe GRE-LAC).</u>



<image/> <section-header><section-header><section-header><image/><image/><text><text><text><text></text></text></text></text></section-header></section-header></section-header>	<u>CSS Case Studies: Foundations</u> <u>- Enabling Systems &amp; Policies</u> (2017 & 2023) GADRRRES	These case studies report on good examples of Comprehensive School Safety policy implementation, at scale. The collection covers all three pillars, as well as these titles on Enabling Systems and Policies: • Protecting Children in Emergencies by Law in the Philippines • Scaling up CSS Assessment in Laos and Indonesia • Transforming School Safety in Nepal • CSS Assessment Suite and Education Management Information Systems in the
		Philippines

Government InitiativessEmpower ComprehensivesSchool Safety(2023)	<ul> <li>This report documents the successes of 4 sub-regional governmental initiatives for school safety, creating momentum for implementation of the CSSF in member countries:</li> <li>The ASEAN School Safety Initiative (ASSI)</li> <li>Coordinación Educativa y Cultural Centroamericana (CECC) / Central American Integration System (SICA)</li> <li>Caribbean Safe School Initiative (CSSI)</li> <li>Pacific Coalition for the Advancement of School Safety (PCASS)</li> </ul>
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ratings, rankings, and recommendations, and automated aggregated reports.	#A2, 5	School Safety Self-Assessment Survey Non-Technical Digital Toolset (school level) (2023) GADRRRES	The School Safety Self-Assessment Survey is a non-technical digital toolset designed for integration into Education Management Information Systems to support planning and decision-making for school safety at school, national and sub-national levels. It is part of the GADRRRES Comprehensive School Safety Assessment Suite. It includes a customisable annual school survey, automated school safety reports with ratings, rankings, and recommendations, and automated aggregated reports.
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#A2, 5	Rapid Post-Disaster Damage and Needs Assessment (2023)	The <i>Rapid Post-Disaster Damage and Needs</i> Assessment is a non-technical digital toolset
	GADRRES	designed for integration into Education Management Information Systems to support school-based assessment of hazard impacts on schools. It is part of the GADRRRES <i>Comprehensive School Safety</i> <i>Assessment Suite</i> . The survey, automated dashboards, and school and aggregated reports, and user management options are contextualized for each country instance.

#A3	<u>Risk-informed education</u> <u>programming for resilience:</u> <u>Guidance note (</u> 2019) UNICEF	This resource is a key guidance document for education practitioners to understand the linkages between risk, programme planning, and delivery, to increase the resilience of learners and education systems across fragile and conflict-affected settings.
Colores has		

#A3, 5 ************************************	Accountability to Affected Populations (AAP) handbook and toolkit (2020) UNICEF	The guidance resource offers practical steps for educators to introduce programming measures, ensuring accountability to impacted populations. This is important to ensure that school safety planning and coordination are aligned with the principles and goals of AAP.
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<image/> <complex-block></complex-block>	<u>Capacity for Disaster</u> <u>Reduction Initiative Digital</u> <u>Tool</u> (2021) CADRI	The CADRI Digital Tool empowers countries to enhance their disaster and climate risk reduction capacities. It enables registered users to engage in designing, planning, and implementing capacity diagnosis missions, adaptable to specific sectors and hazards.
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### ii) Climate & environment

CSS Elements, Indicators & Resource Type	Title Languages	Description
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#A1-5	<u>It's Getting Hot: Call for</u>	This document examines climate change's
	Education Systems to Respond	role as a risk multiplier in East Asia and the
	<u>to the Climate Crisis.</u>	Pacific. It delves into education
EAST ASIA &	Perspectives from East Asia	stakeholders' vulnerability to climate
PACIFIC	and the Pacific (2019) UNICEF	change, the associated risks, direct and
		<ul> <li>indirect impacts on education, quantifying economic costs, and strategies for 'climate-proofing' the education sector. It outlines four priority actions:</li> <li>1. Enhancing learning to address the climate crisis.</li> <li>2. Improving data for climate-resilient education.</li> <li>3. Ensuring continuous education amid climate change.</li> <li>4. Strengthening education systems cross-sectorally.</li> <li>The document also includes case studies.</li> </ul>

#A3, #B1, #C2, #D2, 6 Contemporal Contemporal Contemp	Getting Climate Ready – A guide for schools on climate action (2016) UNESCO リート・ レート・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	This toolkit for whole school approaches to climate action includes school governance, facilities, operations, teaching and learning and community partnerships. It provides step-by-step instructions and practical tools and templates for risk assessment and
20075		school and family preparedness planning.



<image/>	Towards Climate Resilient Education Systems: A Tool for Reflection, Dialogue and Progress Assessment for Ministries of Education and its Partners (2022) UNICEF Regional Office for South Asia	This tool is for education authorities and their partners to assess whether the education system is moving in the direction of increased climate change responsiveness. It includes system-wide standards and progress indicators for climate resilient education systems covering key education system components.



Guiding Principles for Children<br/>on the Move in the Context of<br/>Climate Change (2022) UNICEF,<br/>IOM, Georgetown University,<br/>United Nations UniversityThis document includes nine guiding<br/>principles to safeguard the rights and well-<br/>being of children migrating in the context of<br/>climate change.

### iii) Conflict & violence

CSS Elements, Indicators & Resource Type	Title Languages	Description
#A1-5	<u>INEE Guidance Note on</u> <u>Conflict Sensitive Education</u> العربية Français/ Português/ Español	This guidance note is for education practitioners and policy makers working in conflict-affected and fragile contexts. The optional strategies may inform government, development, and humanitarian workers. The guidance note may also be of use to additional audiences, such as humanitarian and development donors, and those working in other sectors: child protection, school health, water and sanitation, disaster risk reduction, peacebuilding, early childhood development, and livelihoods.



	nese	relevance to the Safe Schools Declaration (protection, education, international law) and which may be involved in advocating for endorsement or implementation of the Declaration.
School from Ai Conflic See oth Arabic, Burmes Czech, I French, Latvian, Nepali, Serbian Spanish	ine for Protecting s and Universities ttack During Armed t (2014) GCPEA Mer languages: English, Bambara, Bosnian, e, Chinese, Croatian, Dari, Dutch, Estonian, Fulani, Hindi, Japanese, Lithuanian, Malay, Portuguese, Russian, , Slovak, Somali, Sorani, , Swahili, Thai, Turkish, an, Urdu, Vietnamese	The <i>Guidelines</i> are intended to provide guidance to states and armed non- state actors for the planning and execution of military operations. They are primarily aimed at parties involved in armed conflict. The <i>Guidelines</i> are intended, therefore, for wide dissemination and implementation by both state and armed non-state actors. A list of recommended actions to be undertaken by governments, the security sector, and civil society and international organizations to operationalize the <i>Guidelines</i> is provided



Checklist for ConflictThisSensitivity in EducationintegPrograms | U.S. Agency foreducInternational Developmentimpl(usaid.gov)beerFrag

This document helps to strengthen the integration of conflict sensitivity within education programme planning and implementation cycles. The document has been developed as part of FACTRS – Fragility and Conflict Technical and Research Services.



#A1, 2	Safer Learning Environments (SLE) Assessment Toolkit	The SLE Toolkit and Annexes, like the Rapid Education and Risk Analysis (RERA) Toolkit
SLE TOOLKIT ASSENT TOOLT	<u>Education Links</u> (2023) USAID Francais / Español / العربية /	with which it is closely aligned, aims to provide users seeking a quick diagnostic exercise with guidance on understanding risks to safe learning.
	1	

#A5, #B6	<u>Toolkit For Collecting and</u> <u>Analyzing Data on Attacks on</u> <u>Education</u> (2023) GCPEA	The Toolkit provides guidance to governments, civil society organizations, the United Nations, and humanitarian and development agencies on collecting and analysing data to better understand and
The Toolkit Under the second s		address the scope and impact of attacks on education.

<image/> <image/> <image/> <image/> <image/> <image/> <section-header></section-header>	<u>Supporting Integrated Child</u> <u>Protection and Education</u> <u>Programming in</u> <u>Humanitarian Action</u> (2022) INEE & Alliance for Child Protection in Humanitarian Action <u>English / Français / Español /</u> Portugês / عربي	The guidance promotes integration and collaboration across the two humanitarian sectors of education and child protection. It orients practitioners from government line ministries, national civil society organizations, community and faith-based organizations, NGOs, UN agencies, and donors, to principles, frameworks, opportunities, and resources for program integration for efficient, targeted, and effective interventions . The guidance note is organized by programmatic areas, which align with the domains and standards from both the Alliance's <u>Child Protection Minimum</u> <u>Standards</u> and the <u>INEE Minimum</u>
		<u>Standards</u> and the <u>INEE Minimum</u>





CSS Elements, Indicators & Resource Type	Title Languages	Description
<image/>	Roadmap for Safer and Resilient Schools Guidance Note V. 2 (2019). GFDRR	<ul> <li>The RSRS Guidance Note is a step-by-step guide intended to provide support to governments of developing countries exposed to natural hazards. Specifically, it focuses on the design of intervention strategies and investment plans to make schools safer and resilient at scale. The scope of the guide encompasses the recovery and reconstruction of school facilities affected by disasters. The steps include: 1) School Infrastructure Baseline</li> <li>2) School Infrastructure Policy</li> <li>3) Construction Environment</li> <li>4) Financial Environment</li> <li>5) Risk and Resilience Assessment of School Infrastructure</li> <li>6) Intervention Strategy</li> <li>7) Investment Plan</li> <li>8) Implementation Strategy</li> </ul>

<b>#B1, 2</b>	<u>Global Library of School</u> <u>Infrastructure</u> <u>- Taxonomy Guide</u> (2019).	This introduces the classification methodology for school buildings based on 12 parameters known to govern the
Image: state stat	GFDRR	building's structural performance. The primary parameters are structural system, height, and seismic design level. Together with nine secondary parameters, a 'taxonomy string' describes the building's 'DNA', which can serve as the basis for understanding the disaster risks of school buildings and identifying risk reduction solutions at scale. Based on work in Nepal, El Salvador, Peru and the Kyrgyz Republic.



	<section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header>	<u>Child-Centred Research-into-</u> <u>Action Brief: Best practices in</u> <u>community-based school</u> <u>construction</u> (2018) GADRRRES	This brief explores how community- based approaches to school construction can improve local livelihoods, increase community satisfaction and expand children's access to education.
	#B1, 2	<u>Guidance Notes on Safer School</u> <u>Construction</u> 2009 GFDRR, INEE, and UNISDR	This volume provides guiding principles and general steps to develop a context-specific plan to address school safety through the disaster resilient construction and
Ø	3431 Gudance Notes Construction	<u>СН/ НІ</u>	retrofitting of school buildings. It includes general information and advocacy, essential guiding principles and strategies for overcoming common challenges.
	INCE         Constraint		There are 5 suggested steps for planning construction and/or retrofitting initiative. Each describes the processes, important decision points, key issues or potential challenges, suggests good practices and tools to facilitate the actions, and provides references and resources to guide the

#B1, 2         Image: the state of the	<u>Towards Safer School</u> <u>Construction: A community-</u> <u>based approach</u> (2015) GADRRRES, GFDRR, Save the Children, UNESCO, ARUP, Risk RED Also: Six short videos in <u>English / Français / Español /</u> طربية / جمعيال	<ul> <li>Principles and Commitments for Safer School Construction anchor this document. This manual for decision-makers and program managers engaging in school construction in hazard-prone areas covers:</li> <li>Key actors and activities</li> <li>The stages of community-based safe school construction: <ul> <li>Strategic Planning and Mobilisation</li> <li>Community planning</li> <li>Community Design</li> <li>Community Construction</li> </ul> </li> </ul>
	See also Section 4 for Country Examples	, ,

reader to more detailed and context-

specific information.



<image/>	VISUS Methodology Guidelines for Assessing Learning Facilities in the Context of Disaster Risk Reduction and Climate Change Adaptation (2020) UNESCO, University of Udine, Sprint Lab Volume 1: Introduction to learning facilities assessment and to the VISUS methodology Volume 2: VISUS methodology Volume 3: VISUS implementation See also VISUS Methodology Videos See also under Country Examples in Section 4. School safety assessment – VISUS methodology implementations	VISUS (Visual Inspection for defining Safety Upgrading Strategies) provides a methodology for multi-hazard technical risk assessment methodology to assess the vulnerabilities of the built learning environment from a multi-hazard perspective. It provides decision-makers with information to establish multi-hazard safety upgrading strategies. Volume 1 is addressed to decision-makers at the ministries of education and ministries of public works in charge of school infrastructure. Volumes 2 and 3 are addressed to those who have a role in assessing the physical vulnerabilities of existing learning facilities either at the ministerial level (i.e. technicians) or in academia (notably in faculties of civil or structural engineering or of architecture).
<image/>	GADRRRES Template: School Maintenance Checklists (2023) GADRRRES	This template contains checklists for the following: 1. School Safety Maintenance Planning 2. Suggested Tools List 3. Suggested Sanitation Supplies 4. Sample School Rules for Maintaining Facilities, Health & Safety 5. Daily & Weekly Maintenance Checklist 6. Monthly Maintenance 7. Seasonal & Planned Maintenance 8. Annual School Maintenance Survey
#B5	Limiting and planning for schools as temporary evacuation centres in emergencies (2017). Asia Pacific Coalition for School Safety	This document guides Pacific Nations on making decisions and allocating resources to meet shelter needs, while protecting children's rights to safety, well-being, and education. It includes a checklist to both

		<u>sensors as cemporary</u>	making decisions and directing resources	
		evacuation centres in	to meet shelter needs, while protecting	
Ø		emergencies (2017). Asia Pacific Coalition for School Safety	children's rights to safety, well-being, and education. It includes a checklist to both limit and plan for schools as temporary evacuation centres. It was developed based	
	Antibility and planning for schools as tempory evacuation centres and the school of the school of the school and the school of the school of the school and the school of		on consultations with education and disaster management authorities, school principals and partners, from Vanuatu, Fiji, Tonga, and Solomon Islands.	



#B1, 2, 5	CSS: School Construction PolicyCase Studies - Pillar 1 SaferSchool FacilitiesSchool Facilities(2017)GADRRESSeismic renovation and reconstruction of schools in UzbekistanUzbekistanDesigning and building earthquake-safe schools in	Throughout the world, there are examples of countries implementing Comprehensive School Safety (CSS) policies at scale. These four concern Pillar 1 – Safer School Facilities.
	<ul> <li><u>Guiding local governments</u> to strengthen unsafe schools in Japan</li> <li><u>Assessing and implementing</u> structural interventions for schools in China</li> </ul>	
#B6 ())  ())  ())  ())  ())  ())  ())  ()	<u>Guidance for Safe and Healthy</u> <u>Journeys to School: During the</u> <u>COVID-19 Pandemic and Beyond</u> (2021) UNICEF and FIA Foundation	This guidance is focussed on the journey to school, both keeping students safe during a health crisis, as well as road safety.





# III. Pillar 2: School Safety and Educational Continuity Management

CSS Elements, Indicators & Resource Type	Title Languages	Description
<image/>	Participatory School Disaster Management Toolkit (2015). Save the Children School Disaster Risk Management Guidelines for Southeast Asia (2016). ASEAN School Safety Initiative	<ul> <li>Resources for Participatory School Disaster Management (SDM) include:</li> <li>Participatory SDM Handbook Template</li> <li>Participatory SDM Planning Forms Template</li> <li>Participatory SDM Children's Activities</li> <li>Participatory SDM Training Resource Presentation</li> <li>ASEAN includes a contextualized summary for the region.</li> </ul>
#C2	<u>Child-centred Multi-Risk</u> <u>Assessments: A Field Guide</u> <u>and Toolkit</u> (2018) Plan International	Step-by-step guidance for INGO staff and their community-level partners for conducting multi-risk assessments at the community level. It includes several practical risk assessment tools to be used by children, youth, and/or adults.



#C4	Child-Centred Research-into- Action Brief: School Emergency Drills (2018)	This brief explains the crucial role of school drills in improving school disaster risk reduction (DRR) and emergency response
<image/> <image/> <image/> <text><text><text><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text>	GADRRES	readiness. Evidence indicates that drills provide essential opportunities for individuals to learn and practice emergency response skills, fostering confidence in protective actions. Insights are offered for optimizing the effectiveness of school drills. Recommendations are made for individual and organisational capacity-building and linkages between school and community preparedness efforts.

<image/> <image/>	<u>Gender-responsive education:</u> <u>Review Toolkit for Teachers,</u> <u>Teacher Educators, School</u> <u>Managers and Curriculum</u> <u>Developers in Africa</u> (2021) UNESCO, IICBA	<ol> <li>This toolkit covers:</li> <li>Basic concepts (understanding gender and identifying and addressing gender gaps in education through gender analysis)</li> <li>Understand adolescence and sexual maturation through a gender- responsive lens</li> <li>Gender-responsive teacher education and school management</li> <li>Gender-responsive school environment</li> <li>Gender-responsive pedagogy and teacher education</li> <li>Monitoring and evaluation of gender- responsive education</li> <li>A set of 13 tools supports implementation.</li> </ol>
#C4	<ul> <li><u>CSS: School Safety</u> <u>Management Case Studies</u> <u>- Pillar 2</u> (2017) GADRRES</li> <li><u>Developing school plans and</u> <u>performing drills in Los</u> <u>Angeles</u></li> <li><u>Nationwide school</u> <u>earthquake drills in Iran</u></li> </ul>	Throughout the world, there are examples of countries implementing Comprehensive School Safety (CSS) policies at scale. These four concern Pillar 2 – School Safety Management.



#C1, 2, 5Image: the state of the sta	<u>Guidelines for Reopening of</u> <u>Comprehensive Early</u> <u>Childhood Care and</u> <u>Education Services in Times</u> <u>of COVID-19</u> UNICEF (2021)	This document supports the provision of technical assistance to government partners and civil society organizations, including early childhood services providers and administrators, and is useful for other health- related disruptions to learning.
#C2 EXAMPLE A CONTRACT OF CON	Child Centred DRR toolkit (2010). Plan International	The toolkit is made up of 4 modules: Training children on disaster risk reduction through the hazard, vulnerability, and capacity assessment; Planning, monitoring, and evaluating child-centred disaster risk reduction programmes; Action planning with children on disaster risk reduction; and advocacy with children on disaster risk reduction.

#C4, #D1	<u>PAPE: Key Messages Part C:</u> <u>Standard Operating</u> <u>Procedures for Disasters and</u>	These standard operating procedures are designed to be a template for national or sub- national education authorities to adapt and
FART C. MADE DO CONTINUE MADE DADA CONTINUE ALD DALAR CONTINUE	<i>Emergencies in Schools</i> (2018) IFRC & Save the Children	adopt as standard guidance for all primary and junior schools. They can be used alongside the preparedness checklist for schools and the emergency provisions checklist for schools included in this section.



<image/> <image/> <image/> <image/> <image/>	GADRRRES Template: School Emergency Drills & Exercises: Quality Checklist and Evaluation Form (2023) GADRRRES	This template is a companion to Part C of <u>Public Awareness &amp; Public Education for</u> <u>Disaster Risk Reduction: Action-Oriented Key</u> <u>Messages for Households and Schools</u> , IFRC & Save the Children (2018). It provides a quick overview of the purpose of school drills and a comprehensive checklist and evaluation forms for all types of school drills and exercises.
#C4	<u>Child Protection AOR and</u> <u>Global Education Cluster</u> <u>COVID-19 preparedness and</u> <u>response resources</u> (2020) CP AoR & GEC	These joint resources for COVID-19 preparedness and response are useful for a variety of health-related emergencies.

#C4	GADRRRES SoP Videos Playlist	Standard Operating Procedures for Disasters and Emergencies in Schools Videos cover the Emergency Decision Tree, and procedures
Standard Operating Procedures         Standard Operating Procedures         Standard Operating Procedures         Operating Procedures         Over 200 voews         Database         Database <td< th=""><th>SOP Videos have been localized for several countries. See also Section 4, for country examples</th><th>for: - Safe Building Evacuation - Safe Assembly - Evacuation to a Safe Haven - Shelter-in-Place - Lockdown - Safe Family Reunification Videos also demonstrate hazard-specific procedures such as: - Drop, Cover &amp; Hold (earthquake) - Drop, Cover, Hold &amp; Count (tsunami) - Get Down Low and Go, Go, Go (fire)</th></td<>	SOP Videos have been localized for several countries. See also Section 4, for country examples	for: - Safe Building Evacuation - Safe Assembly - Evacuation to a Safe Haven - Shelter-in-Place - Lockdown - Safe Family Reunification Videos also demonstrate hazard-specific procedures such as: - Drop, Cover & Hold (earthquake) - Drop, Cover, Hold & Count (tsunami) - Get Down Low and Go, Go, Go (fire)



#C4	Emergency Decision-Tree Whiteboard Animation 中文	The Emergency Decision Tree – whiteboard animation explains how to decide which of the six Standard Operating Procedure is safest, as the situation evolves.
Emergency Decision Tree for Schools		<ul> <li>The safest course of actions depends on continuously answering the questions:</li> <li>What type of hazard is this (now)?</li> <li>Is the building safe?</li> <li>Is the surrounding community safe?</li> </ul>

#C5	<u>Guidance notes on reopening</u> <u>schools in the context of</u> <u>COVID-19 for ministries of</u> <u>education in Latin America</u>	A guide that provides ministries of education with recommendations and technical inputs for planning, preparing, and executing the safe reopening of schools.
Contraction of the second seco	and the Caribbean (2020) UNESCO, UNICEF, WFP a) Before the school reopening b) As part of the school reopening c) With reopened schools	Includes School Reopening Guidance Notes and Checklists for before, during, and after reopening schools





CSS Elements, Ind & Resource Type	icators Title Languages	Description
#D1	Public Awareness and Public Education for Disaster Risk Reduction: Action-Oriented Key Messages for Household	provides expert-validated, evidence-based, action-oriented messaging for risk reduction
	Part IV of this catalogue	<ul> <li>The three parts of the template provide:</li> <li>1. All-Hazards messages (including household fire), as well as messages specific to 13 major hazards: Flood, Cyclone, earthquake, drought, wildfire, epidemics and pandemics, landslides, volcanoes, tsunami, pest infestation, extreme weather, chemical biological and nuclear hazards, winter storms.</li> <li>2. Key Messages for Child Protection in Emergencies</li> <li>3. Standard Operating Procedures for Disasters and Emergencies in Schools</li> </ul>
#D3	<i>Family Safety &amp; Resilience</i> <i>Plan Non-Technical Digital</i> <i>Toolset</i> (2023) GADRRRES	The <i>Family Safety &amp; Resilience Plan</i> is a non- technical digital toolset to support planning and decision-making for household and

#D3	<u>Family Safety &amp; Resilience</u> <u>Plan Non-Technical Digital</u> <u>Toolset (</u> 2023) GADRRRES	The <i>Family Safety &amp; Resilience Plan</i> is a non- technical digital toolset to support planning and decision-making for household and
		community safety. It is part of the GADRRRES <i>Comprehensive School Safety Assessment</i> <i>Suite</i> . It includes a customizable household safety survey, automated household reports with ratings, ranking and recommendations, automated aggregated reports, and management portal for data queries and administration.



#D 1-6 #D 1-6	<u>Child-Centred Research-into-</u> <u>Action Brief: Early Childhood</u> <u>and Disaster Risk Reduction</u> (2017) GADRRRES & Summary	This brief reviews the research and practice literature about early childhood and DRR. A focus on early childhood can be incorporated at national, community, classroom, and household levels.
<ul> <li>Figure 1</li> <li>Figure 2</li> <li>Figure</li></ul>		

impacts on household safe (2017) GADRRRES & Summ	Child-Centred Risk Reduction (CCRR)fetyeducation approaches that have proven





		<u>Safety, Resilience, and Social</u> <u>Cohesion: a guide for</u> <u>curriculum developers (</u> 2016) UNESCO- IBE, UNESCO-IIEP and PEIC English / العربية / Français	This curriculum resource kit is organised into eight booklets and a glossary, this provides step-by-step advice on how safety, resilience, and social cohesion can be incorporated into curriculum development and revision processes. Topics are: Overview. Curriculum approach. Curriculum review. Teacher development. Textbooks and other educational materials. Assessment, and Monitoring and Evaluation. Getting started. Key content (desired learning outcomes).
	#D2	<u>Education for Sustainable</u> <u>Development Goals:</u> <u>Learning Objectives</u> (2017) UNESCO	This volume aims to support policy-makers, curriculum developers, and educators on how to use Education for Sustainable Development to support progress towards the SDGs. It identifies learning objectives, suggests topics and learning activities for each SDG, and describes implementation on different levels from course design to national strategies.
Ê	#D2, 4	Teach for Climate Action: An Advocacy Toolkit on Climate Change Education for Educators and Their Unions (2021) Education International Asia-Pacific Regional Office	Intended for teachers, educators, and those belonging to education unions, this document introduces climate change education (CCE) within the framework of ESD, provides an overview of key CCE teaching and learning approaches, and offers practical guidance on campaigning for the inclusion of CCE in national education plans and climate agenda.
	#D3, 6	Educating the Whole Child: Improving school climate to support student success (2018) Learning Policy Institute	Research-based practices for creating positive school climates are provided. Guidance includes a framework for education of the whole child, and thirteen dimensions of school climate as well as policy and practice guidance to create the physiological and psychological conditions for productive learning.



<section-header><section-header><section-header><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></section-header></section-header></section-header>	<u>Child-Centred Risk Reduction</u> <u>Research-into-Action Brief:</u> <u>Child-centred climate</u> <u>change adaptation</u> <u>approaches and household</u> <u>and community resilience</u> (2020) Save the Children Summary also available	Climate change impacts children's health, safety, education, and security. However, children are active contributors to community resilience. They effectively communicate climate risks, lead behavior change, and offer unique insights. Child- centered responses can enhance resilience at individual, household, and community levels. Yet, barriers to children's inclusion persist, calling for community-wide integration.
Desensed.		

#D5	<u>Recommendations for a safe</u> <u>return to schools: audio-</u> <u>visual materials</u>	These videos provide practical recommendations for children, adolescents, parents, and teachers on the safe return to school, following health-related emergencies.
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#D2-3,5	<u>Y-Adapt</u> IFRC Climate Center	An experiential learning, games-based, engagement curriculum inspiring and
Vertilisation on developing adaptation plans for homorows	Available in: English, Francais, Español, العربية, Português	supporting youth aged 13 - 25 years to take action on climate change adaptation in their communities. Sections cover: Introduction. Climate Change Challenge. Map the Hazard. See the System. Act to Adapt. Choose your challenge. Join the Y-Adapt community.

#D2, 3, 5	<u>Children's Climate Cards</u> (2021) RCRC Climate Centre, IFRC, and the Children in a	A set of cards with fun simple activities to inspire children aged 7-12 years to raise their voices on climate action. Each activity takes
Children's Climate Cards	Changing Climate Coalition Also available in: <u>Bahasa; Chinese; Filipino;</u> <u>Somali; Myanmar; Nepali;</u> <u>Tetum; Thai; Vietnamese.</u>	30-60 minutes to complete. The goal is to inspire a global Children's Call for Climate Action Now.



#D2-5 <b>TORKI</b> PSend SE Datane Galaction Resources or Teachers	<u>PSS and SEL Distance</u> <u>Education Resources for</u> <u>Teachers</u> (2022) INEE <u>English / Français</u> / <u>Español</u> / عربي / <u>Portugês</u>	INEE collected, reviewed, and curated quality tools that have been developed by INEE members and partners for the delivery of learner-centred PSS-SEL, including learning through play, through distance education modalities. The resources in the toolkit are grouped by type - Capacity Building for Teachers, Guidance & Toolkits, Lesson Plans & Activities - and are labelled by language, modality, and age/stage.
<image/>	Connect with Respect: Preventing gender-based violence in schools: Classroom Programme for Students in Early Secondary School (age 11-14) (2017) UNESCO	This tool has been designed to assist teachers in delivering education programmes in early secondary school. It has been designed for students between 11 and 14 years of age and can be adapted for use with older students. It provides age-appropriate learning activities on important themes and concepts relating to the prevention of gender-based violence and the promotion of respectful relationships. The introductory section serves as a reference tool to assist school leaders to better understand how to take a whole- school approach to the prevention of school- related gender-based violence.



# **PART 3: Cross-cutting Themes**

### i) Gender, Disability, & Social Inclusion

SS Elements, Indicators Resource Type	Title Languages	Description
<section-header><section-header></section-header></section-header>	Child-Centred Research-into- Action Brief: Gender and Disasters (2018) GADRRRES	This brief explores how globally, women often suffer disproportionately higher impacts in disasters than men. These impacts are more pronounced where the socio-economic gap between the sexes is wider.

#A1, 5	Practice Note: Collecting and using data on disability to inform inclusive development (2015) Plan International, CBM	This Practice Note discusses how data on disability can be collected and used within programs to support inclusive development practices, and outcomes.
inclusive development		

<image/> <image/> <image/> <image/> <image/> <image/> <image/>	<u>Essential actions on</u> <u>disability-inclusive</u> <u>humanitarian action</u> <u>checklist: Education</u> (2022) UNICEF	This checklist provides a package of essential actions required to ensure disability-inclusive education humanitarian action in line with the IASC guideline, CCCs, UNICEF Emergency Procedures, and guidance. It is a companion to UNICEF's Guidance on including children with disabilities in humanitarian action: education.
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<image/>	<u>UNICEF guidance on</u> <u>including children with</u> <u>disabilities in humanitarian</u> <u>action (</u> 2022) UNICEF	This guidance consists of six booklets full of practical actions and tips. The <i>Education</i> booklet includes systematic and practical ideas.
#A3, #C3	<u>UNICEF toolkit on</u> <u>Accessibility in Emergencies</u> See esp. this <u>Glossary</u> and tipsheet	This toolkit provides an overview of how accessibility should be taken into account in emergencies and disaster preparedness. The sections cover: A. Advocacy for Accessibility B. Programme-related Buildings C. Accessibility in Emergencies D. UNICEF and
<image/>	Engaging with Organisations of People with Disabilities (OPDs) in humanitarian action	UN Premises E. Accessibility Assessments F. Organization of Accessible Events G. Accessibility Checklists. The tipsheet presents some key steps for identifying and starting an engagement with organizations of persons with disabilities (OPDs).

#С3	<u>Take Us Seriously!</u> (2014) UNICEF	A guide to engage children with disabilities in decisions affecting their lives. It emphasizes the importance of information-sharing and
<image/> <image/> <text><text></text></text>	<u>Français / Español</u>	dialogue between children and adults based on mutual respect and the full consideration of children's views. The objective is to create an inclusive world that recognizes and addresses the needs and perspectives of children with disabilities.



#A3, #C3	Inclusive Education Resources and Toolkit (2022) Save the	This is a resource and reference for all staff working in education programming to
	Children	mainstream inclusion in their work. It covers: Access, Emotional and Psychosocial
	<u>English</u> / <u>Français</u> / <u>Español</u> / عربي	Protection, Physical Protection, Teaching and Learning, Parents and Community, School Leadership and Management, Policy and Systems, and Monitoring, Evaluation, and Learning.

### ii) Child Participation

CSS Elements, Indicators & Resource Type	Title Languages	Description
<image/> <image/> <image/> <image/>	Words into Action guidelines: Engaging children and youth in disaster risk reduction and resilience-building (2020) UNDRR	This guide offers practical advice for a multi- sector approach to support, engage, and empower children and youth. It includes: • Key principles for meaningfully engaging and safeguarding children • Ideas for action • Using creativity, innovation, and play • Case studies • Resources

	<u>Peer Learning for Climate</u> <u>Action (</u> 2020) GIZ	This document highlights the importance of 'South-South' peer learning as an approach to strengthening national capacity for responding to the challenges of climate change. It provides practical recommendations for effectively funding and supporting peer learning for climate action
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# PART 4: Regional & Country Resources and Examples

CSS Elements, Indicators & Resource Type	Title Languages	Description
<complex-block></complex-block>	School Safety ContextAnalyses (2017-2022) Various.China (2019)India (West Bengal & Bihar (2020).Lao PDRNepalPhilippinesSolomon IslandsVanuatuEducation Sector Snapshot for Comprehensive School Safety & Education in Emergencies (2013-2016)BangladeshFijiIndonesiaLao PDRLao PDRMyanmarNepalPhilippinesSolomon IslandsVanuatu	These School Safety Context Analyses (previously titled Education Secgtor Snapshot for CSS and EiE) provide an overview of comprehensive school safety and education in emergencies policies and programs in the country or province covered. They are essential reading for both school safety and education in emergencies practitioners as a foundation for appreciating and respecting the country context for child rights and resilience in the education sector. National School Safety Coordination platforms, led by Ministries of Education are encouraged to update these every 2-3 years.



#A1-5	<u>Comprehensive School Safety</u> <u>Policy: Trends in the Pacific</u> <u>Region (</u> 2020) AJEM	This article summarized findings from the 2017 CSS Policy Survey in the Pacific.
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<section-header><section-header><section-header><text><text><text><text><section-header><text><text></text></text></section-header></text></text></text></text></section-header></section-header></section-header>	Caribbean School Safety Initiative (CSSI) Thematic Case View: MidTerm Review of the implementation of the SFDRR 2015–2030. (2022) UNDRR	The Caribbean Safe School Initiative (CSSI) is the main framework to advance school safety in the Caribbean; it is the Caribbean contribution to the 'Worldwide Initiative on Safe Schools (WISS)' and a partnership framework for advancing safe school implementation at the national level among Caribbean countries.
And an antibal staff affekt and antibal staffekt and antibal staff affekt and antibal staffekt and antibal		CSSI now has a stronger emphasis on pandemics, the systemic nature of risk, increasing climate concerns, the specific situation of the small island developing states, as well as on multi-stakeholder

participation and the role of the youth. The

CSSI Roadmap guides the efforts by enabling systems to support safe schools, and focuses on three priority areas of: 1) safe learning environment; 2) school disaster management and; 3) disaster risk reduction (DRR) in education curricula.



Towards Safer School Construction Case Studies         (2015) GADRRRES, GFDRR, Save the Children, UNESCO, ARUP, Risk RED         • Nepal - Students Lead the Way         • Haiti - Trade-offs in Post- Disaster Response         • Indonesia - A De- centralised Approach to School Construction         • Nepal - Fostering Demand for Safer Schools         • El Salvador - Rapid visual assessment for retrofitting         • Laos - School community- based construction         • Ghana - Sustainable design: building from the ground up         • India - Training masons to build seismic-resistant schools         • India - Influencing Comprehensive School	<ul> <li>The case studies demonstrate how community-based approaches can:</li> <li>Provide safer school facilities.</li> <li>Raise awareness about hazards within communities.</li> <li>Build local capacity for safe construction practices.</li> <li>Strengthen a culture of safety within and around the school.</li> <li>Increase a sense of community ownership of the school.</li> <li>Ensure community values are incorporated into school design.</li> </ul>
<u>Comprehensive School</u> <u>Safety</u>	

() #B1-3, #A5	VISUS Methodology <u>Country Examples</u>	The web pages provide a summary of the school safety assessment projects implemented through the VISUS
Contraction of the Project School approximation of the Project School approximations		methodology in many Countries with links to videos, publications, and a generic summary of the outcomes.
		Implementation in:
		LAO PDR
		INDONESIA
		PERU
		HAITI
		MOZAMBIQUE
		ZIMBABWE
		BOSNIA & HERZEGOVINA
		DOMINICAN REPUBLIC



#C2	<u>Toolkit for Building Disaster- Resilient School</u> <u>Communities in Southeast</u> <u>Asia</u> (2014) SEAMEO INNOTECH	Designed for high-risk communities in South Asia, this toolkit presents key concepts and practical examples concerning school-level disaster risk reduction and management (DRRM). The toolkit intends to support school heads and teachers to coordinate, setup, maintain and sustain DRRM programs effectively in their school communities.

#C1, 2, 5	Education in Emergencies: UNICEF Interventions in Latin America and the Caribbean	Report providing a map of education responses to COVID-19 in Latin America and the Caribbean.
	during COVID-19	

#C4	<u>GADRRRES SoP Videos</u> <u>Playlist</u>	Standard Operating Procedures for Disasters and Emergencies in Schools Videos
Standard Operating Procedures   Standard Operating Procedures   Standard Operating Procedures   Standard Operating Procedures   October Construction   Builder Construction	<ul> <li>Lao PDR #1 - #11</li> <li>Philippines #13 - #17</li> <li>Vanuatu #18</li> <li>Emergency Decision Tree (EN) #19</li> <li>China #20</li> <li>Bangladesh #21 - #32</li> <li>Fiji #33 - #39</li> <li>ASEAN #40</li> </ul>	Localized and contextualized "SOP" videos use dramatic, animated, and documentary styles to demonstrate basic procedures, and hazard specific procedures. Additional in this series will be added as they are produced.



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#D2, 3	Disaster Risk Reduction in School Curricula: Case Studies from Thirty	The study is intended to support policymakers in mainstreaming DRR in school curricula. It includes research on
<image/>	<u>Countries</u> (2012) UNESCO, UNICEF	<ul> <li>optimal DRR curriculum practice from thirty countries covering:</li> <li>DRR related curriculum development and integration</li> <li>DRR Pedagogy</li> <li>Student assessment</li> <li>Teacher professional development and guidance</li> <li>Learning outcomes</li> <li>Policy development</li> <li>Planning and implementation</li> </ul>

#D3, 5	<u>CSS: Risk Reduction &amp;</u> <u>Resilience Education Case</u>	Throughout the world, there are examples of countries implementing Comprehensive
	<u>Studies – Pillar 3 Risk</u>	School Safety (CSS) policies at scale. These four concern Pillar 3 – Risk Reduction and
	Reduction and Resilience	
	Education (2017) GADRRRES	Resilience Education.
	<u>Students leading</u>	
	<u>communities in disaster risk</u>	
	reduction through informal	
	education in Cuba &	
	<u>Summary</u>	
	• <u>Mainstreaming road safety</u> <u>education for children in</u>	
	<u>South Korea &amp; Summary</u>	



#A	3,	Saving Lives and Leaving No One Behind - The Gaibandha Model for disability inclusive	Community-based inclusive development contributes to sustainable, inclusive, and resilient communities that can withstand
<b>#C</b> :	3	disaster risk reduction (DiDRR) (2018) CBIM	<ul> <li>disasters. Lessons learned suggest this</li> <li>stepwise process:</li> <li>1. Strengthen groups of people with</li> <li>disability, and their representative</li> </ul>
LE	The Gelbendhe Model the desester resk reduction		<ol> <li>disability, and their representative groups</li> <li>Advocate with local government on disaster risk management</li> <li>Build accessible infrastructure and involve community for inclusion in disaster risk reduction</li> <li>Work with schools to strengthen household and community awareness and preparedness</li> <li>Promote and support sustainable, resilient livelihoods</li> </ol>





# **PART 5: Online Learning Resources**

CSS Elements, Indicators & Resource Type	Title Languages	Description
<image/>	Introduction to Comprehensive School Safety: online lesson (2018) GADRRRES, Save the Children	This 60-90min. self-study lesson was developed for education sector managers, risk reduction and resilience focal points, and development and humanitarian workers in the education sector. It covers disaster risk reduction terminology, the scope of hazard impacts on education, the goals of CSS, and the three Pillars of CSS.
<image/> <image/> <image/>	<u>Children and Climate Change</u> <u>E-learning Course</u> UNCC: Learn, UNICEF, UNITAR	<ul> <li>This self-paced 3-hour (online and offline) course for government officials, development partners, and practitioners, aims to raise awareness and knowledge about the impact of climate change on children and opportunities for action. Focus areas include empowerment of children as actors, and roles for government. Five modules cover:</li> <li>1. The Impact of Climate Change on Children</li> <li>2. Strengthening Children's Resilience to Climate Change</li> <li>3. The Benefits of Climate Change Mitigation for Children</li> <li>4. Empowering Children to Act on Climate Change through Education</li> <li>5. A Climate Change Agenda for Children</li> </ul>



#A1-5	<i>Fundamentals of Crisis- sensitive Educational</i> <i>Planning</i> (2023) IIEP- UNESCO	This course develops participants' competencies and technical skills to analyse the impact of risks and identify how to integrate crisis risk reduction and climate change into national education sector policy and planning processes.
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#A1, 2	<u>Introduction to risk-</u> <u>informed, conflict-sensitive</u> <u>and peacebuilding</u> <u>programming</u> (2022) UNICEF, CADRI Français / Español / العربية	This 2-hour online self-study resource guides education practitioners to understand the linkages between risk, programme planning, and delivery to increase the resilience of learners and education systems across fragile and conflict-affected settings.
INTRODUCTION TO RISK INFORMED, CONFLICT- SENSITIVE AND PEACEBUILDING PROGRAMMING		

#A3,	<u>Global Education Cluster</u> <u>Core Coordination Training –</u> <u>CORE 1</u> (2022) CADRI, UNICEF	This training resource provided by the GEC provides practitioners and development partners with a ground understanding of
#C1		coordination approaches in emergency contexts as well as strengthens government capacities to take on coordination functions. The GEC training package also usefully provides a series of additional resource
O MARKAN DE LE DUCATION CLUSTER CORE COORDINATION TRAINING - CORE I LICET O		materials for partners to utilize depending on local needs.



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reduction and resilience focal points. It
<ul> <li>covers:</li> <li>CSSF: Pillar 2 – Scope, Roles &amp; Responsibilities</li> <li>Six Steps in School Disaster Management:</li> <li>Knowing Our Dangers</li> </ul>
<ul> <li>Reducing Our Dangers</li> <li>Planning to Respond</li> <li>Preparing for Educational Continuity</li> <li>Reaching Out and Advocacy</li> <li>Implementing Our Plan</li> <li>Emergency Decision Tree and six standard operating procedures for safety</li> </ul>



*C 1, 2, 4, 5, Vector Solutions	<i>Safe Schools Training</i> (2023) Vector Solutions <u>K-12 Staff Courses</u> <u>K-12 Student Courses</u>	Training modules (10-45 minutes) covering more than 40 school safety topics on natural hazards, biological and health hazards, violence hazards, school climate, mental health, and school safety management.
#C1-4	FEMA Online courses on School Emergency Planning and Response (various) FEMA Español	IS-352.A: Multi-Hazard Emergency Planning for Schools, 3 hours IS-366A: Planning for the Needs of Children in Disasters, 6 hours IS-909: Community Preparedness: Implementing Simple Activities for Everyone, 1 hour IS-20.18: Diversity Awareness, 1 hour IS-20.18: Diversity Awareness, 1 hour IS-317: Introduction to Community Emergency Response Teams, 6 hours IS-315: CERT Supplemental Training, 3 hours IS-315: CERT Supplemental Training, 3 hours IS-3100.C: Introduction to the Incident Command System, 2 hours IS-368: Including People with Disabilities & Others with Access and Functional Needs in Disaster Operations, 2 hours IS-505: Religious and Cultural Literacy and Competency in Disaster, 5 hours E360 Preparing for Emergencies: What Teachers Need To Know E361 Multihazard Emergency Planning for Schools IS-360: Preparing for Mass Casualty Incidents: A Guide for Schools, Higher Education, and Houses of Worship



#D2-5	<u>INEE PSS-SEL Training</u> <u>Module</u> (2019) INEE English / Français / Español / Português / العربية	This module outlines 3 hours (180 minutes) of training activities and materials related to psychosocial support (PSS) and social and emotional learning (SEL) in emergency contexts. It includes supplementary activities to further understanding of PSS-SEL concepts, for an extended duration of 5 hours (270 minutes). The Facilitator Guide provides the materials, facilitator notes (including main ideas and activity instructions), and a suggested script for the accompanying presentation.
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# **ADDENDUM:**

# **CSS OUTPUT TARGETS SUMMARY**

Please see the full version of CSS Targets and Indicators please see here: <u>CSS Targets & Indicators</u> <u>2022-2030</u>

### **OUTPUT INDICATORS:**

### A. Enabling Systems & Policies (5)

**#A1:** Enabling policies and legal frameworks address comprehensive school safety for all hazards and risks.

**#A2:** Child-centred risk assessment is in place at all levels in the education sector.

**#A3:** Educational authority provides effective leadership and coordination for comprehensive school safety.

**#A4:** Sustained funding or finance is in place to reduce education sector risks, maintain educational continuity, and support risk-reduction and resilience programming.

**#A5:** Monitoring and evaluation for comprehensive school safety is based on data and evidence.

### **B.** Pillar 1: Safer Learning Facilities (6)

Target: Every new school built is a safe one

**#B1:** Regulation and monitoring systems guide the safe site selection, design, and construction of new schools. Target: Existing schools are systematically made safer.

**#B.2:** Existing unsafe schools are systematically identified and upgraded or replaced (including WASH facilities).

**#B3:** Education authorities promote routine maintenance and non-structural mitigation for increased safety and protection of school occupants and investments.

**#B4:** Policies and planning limit disruption of education due to use of schools as temporary shelters or collective centres, during the school year.

**#B5:** Children are protected from death, injury, and harm on the way to school

### C. Pillar 2: School Safety and Educational Continuity Management (5)

**#C1:** Education Authorities have robust participatory plans for risk management, risk reduction, and response-preparedness.

**#C2:** Schools have robust participatory plans for risk management, risk reduction and response-preparedness.

**#C3:** Children's rights in the education sector are equally assured for children of all gender, disability, language, or cultural groups, and at all stages of development.

**#C4:** Education Authority has standard operating procedures and requires regular school safety drills for disasters and emergencies to inform improvement in school safety planning.

**#C5:** Education sector has robust systems and policies for school health and nutrition.



### D. Pillar 3: Risk Reduction and Resilience Education (6)

**#D1:** National Disaster Management Authority and Education Authority have nationally adopted, consensus and evidence based, action-oriented key messages as the foundation for formal and non-formal education.

**#D2:** Climate-aware risk reduction, resilience, and well-being education are included in the regular formal curriculum.

**#D3:** Non-formal experiential education for students and families addresses climate-aware, risk reduction, resilience, and well-being.

**#D4:** Teachers' capacity to facilitate student learning for climate-aware risk reduction, resilience, and well-being is developed and assessed.

**#D5:** Schools have sufficient high-quality educational materials for teaching climate-aware risk reduction, resilience, and well-being.

**#D6:** Student learning outcomes for climate-aware risk reduction, resilience, and well-being education are monitored and evaluated.

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