GADRRRES Comprehensive School Safety Policy Survey 2024

| INSTRUCTIONS |
|---|
| THIS SURVEY IS INTENDED TO BE COMPLETED BY A <i>GROUP</i> OF SUBJECT-MATTER EXPERTS REPRESENTING YOUR EDUCATION AUTHORITY, DISASTER MANAGEMENT AUTHORITY, AND PARTNERS IN SCHOOL SAFETY. |
| COLLABORATIVE COMPLETION. NO INDIVIDUAL IS EXPECTED TO KNOW THE ANSWERS TO ALL THE QUESTIONS. IT IS BEST TO ANSWER THEM WITH THE COLLECTIVE KNOWLEDGE OF THE GROUP. |
| FLEXIBLE TIMING. YOU ARE NOT EXPECTED TO COMPLETE THE WHOLE SURVEY IN ONE SESSION. WHEN YOU COME TO ANY QUESTIONS THAT YOU CANNOT ANSWER, PLEASE MAKE A NOTE OF IT, AND DECIDE WHERE YOU CAN FIND OUT THE CORRECT RESPONSE. |
| NAVIGATING QUESTIONS. TO SKIP TO THE NEXT QUESTION CLICK ON THE MAGNIFYING GLASS SYMBOL AT THE TOP RIGHT OF THE QUESTIONS APPEARING ON YOUR SCREEN AND NAVIGATE TO THE NEXT QUESTION NUMBER IN THE SERIES. |
| SAVING PROGRESS. WHEN YOU SAVE YOUR SURVEY RESPONSES AS A DRAFT, AND IT WILL TAKE YOU BACK TO THE BEGINNING OF THE SURVEY. |
| VIEWING DRAFTS. TO VIEW YOUR FULL DRAFT, USE THE CHECK MARK ON THE ACTION MENU ON THE TOP RIGHT. |
| COMPLETING ANY SKIPPED QUESTIONS. UPON LOGGING IN AFTER SAVING A DRAFT, YOU WILL BE PROMPTED TO ADDRESS ANY SKIPPED QUESTIONS. |
| |

| SUBMISSION AND APPROVAL. WH VALIDATION BY THE DESIGNATED E | | ANSWERED, YOU WILL BE ABLE TO SUBMIT FOR DR. |
|---|----------------------------|--|
| NOTE: PLEASE DO NOT BE CONCERINTENTIONAL. | NED THAT SOME QUESTIONS NU | JMBERS ARE SKIPPED OR MISSING. THIS IS |
| I. PREPARATORY QUES | TIONS | |
| | JR EDUCATION AUTHORITY AN | ATHERING BEST COLLECTIVE INTELLIGENCE FOR D PARTNERS. PLEASE LET THE SURVEY FOR. |
| X.1 FACILITATOR NAME: | | * |
| X.2 ORGANISATION: | | * |
| X.3 POSITION: | | * |
| X.4 EMAIL ADDRESS: | | * |
| X.5 WHICH COUNTRY ARE YOUR PR | OVIDING INFORMATION ABOUT | * |
| Afghanistan | Albania | Algeria |
| Andorra | Angola | Antigua and Barbuda |
| Argentina | Armenia | Australia |
| Austria | Azerbaijan | Bahamas |
| Bahrain | Bangladesh | Barbados |
| O Belarus | Belgium | Belize |
| Benin | Bhutan | Bolivia |
| Bosnia and Herzegovina | Botswana | Brazil |
| Prupai | Pulgaria | Durking Eggs |

| 227 | Policy | Survey | 2024 | in | English | (v 25 1) | |
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| \cup | runcy | Survey | 2024 | 111 | LIIGIISII | (۷. ۷ .) | |

The full list of Country and Sub-national choices are hidden in this version

X.6 ARE YOU PROVIDING INFORMATION ABOUT THE COUNTRY AS A WHOLE OR FOR ONE SPECIFIC STATE/PROVINCE/TERRITORY?

*

Country as a whole

Specific state/province

| | D 1: | ^ | 0004 | | — 11 1 | (0 = 4) | |
|-----|--------|--------|------|----|---------|----------|---|
| USS | Policy | Survey | 2024 | ın | English | (٧.25.1) | 1 |

The full list of Country and Sub-national choices are hidden in this version

| X.7 IS YOUR EDUCATION AUTHORITY AWARE OF THE COMPREHENSIVE SCHOOL SAFETY FRAMEWORK? | * |
|---|---|
| You can read more here: https://gadrrres.net/comprehensive-school-safety-framework. | |
| O No | |
| Yes, somewhat familiar | |
| Yes, endorsed the framework | |
| Yes, endorsed the framework and uses it to guide policies and planning | |
| | |

| X.8 IS YOUR EDUCATION AUTHORITY AWARE OF THE SAFE SCHOOLS DECLARATION? | * |
|--|---|
| You can read more here: https://ssd.protectingeducation.org/. No | |
| Yes, somewhat familiar | |
| Yes, signed the declaration | |
| Yes, signed the declaration and uses it to guide policies and planning | |
| res, signed the declaration and uses it to guide policies and planning | |
| X.9.1 DOES YOUR EDUCATION AUTHORITY HAVE A SCHOOL SAFETY COORDINATING BODY? | * |
| O No | |
| Yes | |
| X.9.2 WHAT IS THE NAME OF YOUR SCHOOL SAFETY COORDINATION BODY? | |
| A.S.2 WHAT IS THE NAME OF TOOK SCHOOL SAFETY COOKDINATION BODT: | |
| | |
| X.9.3 TO WHAT EXTENT DOES YOUR NATIONAL EDUCATION AUTHORITY PARTICIPATE IN ANY MULTI-COUNTRY, SUB- REGIONAL, OR REGIONAL SCHOOL SAFETY INITIATIVES? | |
| Not at all | |
| Yes, informally or infrequently | |
| Yes, limited (for example, information sharing and attending meetings) | |
| Yes, extensive (for example, collective adoption of frameworks, guidance or tools; participating in joint actions; reporting progress regularly) | |
| X.9.4 WHICH MULTI-COUNTRY, SUB-REGIONAL, OR REGIONAL SCHOOL SAFETY INITIATIVES: | * |
| ASEAN School Safety Initiative (ASSI) | |
| Coordinación Educativa y Cultural Centroamericana (CECC) / Central American Integration System (SICA) | |
| Caribbean Safe School Initiative (CSSI) | |
| Pacific Coalition for the Advancement of School Safety (PCASS) | |
| Other | |
| | * |
| X.9.4.O PLEASE SPECIFY: | |
| | |

| X.10 DOES YOUR EDUCATION AUTHORITY H | HAVE A SCHOO | L SAFETY FO | CAL POINT IN S | SENIOR MAN | IAGEMENT? | * |
|--|---------------------------|-----------------|---------------------------------|-----------------|---------------------|---------|
| O No | | | | | | |
| Yes | | | | | | |
| | | | | | | |
| » X.10.0 Please provide contact in | formation | | | | | |
| X.10.1 FULL NAME: | | | | | | |
| X.10.2 DESIGNATION: | | | | | | |
| | | | | | | |
| X.10.3 EMAIL ADDRESS: | | | | | | |
| | | | | | | |
| X.11 HOW MANY SCHOOLS ARE EXPOSED TO THESE DANGERS OR HAZARDS? | No or very few schools | Some schools | About half of the schools | Many schools | Most or all schools | Unknown |
| No or very few (<10%), Some (11-32%), About half (33-66%), Many (67-90%), All or almost all (>90%) | | | | | | |
| X.11.1 EARTHQUAKES, LANDSLIDES, ROCK FALLS, AVALANCHES AND SIMILAR | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.11.2 TSUNAMI | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.11.3 FLOODING, COASTAL EROSION, SEA LEVEL RISE | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.11.4 WILDFIRE, BUSHFIRE | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.11.5 BUILDING FIRE | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.11.6 EXTREME TEMPERATURES | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.11.7 STRONG WINDS, STORMS, OR CYCLONES | * 0 | 0 | 0 | 0 | 0 | 0 |

| X.11.8 BIOLOGICAL AND HEALTH HAZARDS | * 0 | 0 | 0 | 0 | 0 | 0 |
|---|------------------|-----------------|--------------------|------------------|--------------------|---------|
| X.11.9 WAR, CONFLICT, OR ARMED ATTACKS ON SCHOOLS | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.11.10 BULLYING AND VIOLENCE | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.11.11 TECHNOLOGICAL HAZARDS | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.11.12 EVERYDAY DANGERS AND THREATS | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.11.13 CLIMATE CHANGE IMPACTS, IN GENERAL, OR THE EXACERBATION OF OTHER RISKS DUE TO CLIMATE CHANGE | * 0 | 0 | 0 | 0 | 0 | 0 |
| X.12 IN WHAT WAYS DO THESE HAZARDS IMPACT | Damage school | Cause school | Injure students | Kill students | Minimal impacts/No | Unknown |
| SCHOOLS? CHECK ALL THAT APPLY | buildings | closures | and staff | and staff | t applicable | |
| | * | closures | and staff | and staff | t applicable | 0 |
| CHECK ALL THAT APPLY X.12.1 EARTHQUAKES, LANDSLIDES, ROCK FALLS, AVALANCHES AND | | closures | and staff | and staff | t applicable | 0 |
| X.12.1 EARTHQUAKES, LANDSLIDES, ROCK FALLS, AVALANCHES AND SIMILAR | * | closures | and staff | and staff | t applicable | |
| CHECK ALL THAT APPLY X.12.1 EARTHQUAKES, LANDSLIDES, ROCK FALLS, AVALANCHES AND SIMILAR X.12.2 TSUNAMI X.12.3 FLOODING, COASTAL EROSION, | * | closures | and staff | and staff | t applicable | |
| CHECK ALL THAT APPLY X.12.1 EARTHQUAKES, LANDSLIDES, ROCK FALLS, AVALANCHES AND SIMILAR X.12.2 TSUNAMI X.12.3 FLOODING, COASTAL EROSION, SEA LEVEL RISE | * | closures | and staff | and staff | t applicable | |
| CHECK ALL THAT APPLY X.12.1 EARTHQUAKES, LANDSLIDES, ROCK FALLS, AVALANCHES AND SIMILAR X.12.2 TSUNAMI X.12.3 FLOODING, COASTAL EROSION, SEA LEVEL RISE X.12.4 WILDFIRE, BUSHFIRE | * | closures | and staff | and staff | t applicable | |

| X.12.8 BIOLOGICAL AND HEALTH HAZARDS | * | 0 | | | | |
|---|-------------------------|------------|--|---|----------|--------------------------|
| X.12.9 WAR, CONFLICT, OR ARMED ATTACKS ON SCHOOLS | * | | | | | |
| X.12.10 BULLYING AND VIOLENCE | * 🔾 | | 0 | 0 | | |
| X.12.11 TECHNOLOGICAL HAZARDS | * 🔾 | 0 | 0 | 0 | | |
| X.12.12 EVERYDAY DANGERS AND THREATS | * 🗆 | | | | | 0 |
| X.12.13 CLIMATE CHANGE IMPACTS, IN GENERAL, OR EXACERBATION OF OTHER RISKS DUE TO CLIMATE CHANGE | * | | | | | 0 |
| | FNIT | | | | | |
| II. ENABLING ENVIRONM | EINI | | | | | |
| » Target A1 - Enabling policies a hazards and risks | | meworks ac | ddress com | prehensive s | chool sa | afety for all |
| » Target A1 - Enabling policies a | | Yes, | ddress com but weak or nenforced | Yes, robustly addressed an enforced | y | afety for all Unknown |
| » Target A1 - Enabling policies a hazards and risks A1.2 DOES YOUR GOVERNMENT HAVE POLICIES OR LEGAL FRAMEWORKS THAT | ınd legal frai | Yes, | but weak or | Yes, robustly addressed ar | y | |
| » Target A1 - Enabling policies a hazards and risks A1.2 DOES YOUR GOVERNMENT HAVE POLICIES OR LEGAL FRAMEWORKS THAT COVER: | n nd legal fra i | Yes, | but weak or | Yes, robustly addressed ar | y | |
| » Target A1 - Enabling policies a hazards and risks A1.2 DOES YOUR GOVERNMENT HAVE POLICIES OR LEGAL FRAMEWORKS THAT COVER: A1.2.1 SAFE LEARNING FACILITIES A1.2.2 SCHOOL SAFETY | nnd legal fran | Yes, | but weak or | Yes, robustly addressed ar | y | |
| » Target A1 - Enabling policies a hazards and risks A1.2 DOES YOUR GOVERNMENT HAVE POLICIES OR LEGAL FRAMEWORKS THAT COVER: A1.2.1 SAFE LEARNING FACILITIES A1.2.2 SCHOOL SAFETY MANAGEMENT A1.2.3 EDUCATIONAL CONTINUITY | nnd legal fran | Yes, | but weak or | Yes, robustly addressed ar | y | |

| A1.3 COMMENTS (OPTIONAL) | | | | | | | |
|--|---------------------------|-----------------------|--|---------------------------|--|--|--|
| » Target A2 - Child-centred risk assessment is in place at all levels in the education sector | | | | | | | |
| A2.1 EDUCATION AUTHORIT LEVEL. No or very few (<10%), Some (11-32%), About For no or very few hazards For most or all hazards | t half (33-66%), Many (67 | 7-90%), All or almost | : all (>90%) | SCHOOL or many hazards | | | |
| A2.2 STUDENTS ARE INCLUDE APPROPRIATE WAYS No or very few (<10%), Some (11-32%), About No or very few students Some students About half the students Many students Most or all students Unknown | | | | ALLY * | | | |
| A2.3 STAKEHOLDERS HAVE ACCESS TO OUTCOMES OF THEIR SCHOOL RISK ASSESSMENT | No | Yes | Yes, and use the assessment for school safety planning and decision-making | Unknown | | | |
| A2.3.1 SCHOOL STAFF | * 0 | 0 | 0 | 0 | | | |
| A2.3.2 STUDENTS | * 0 | 0 | 0 | 0 | | | |
| A2.3.3 PARENTS AND COMMUNITY MEMBERS | * 0 | 0 | 0 | 0 | | | |

| A2.3.4 SUB NATIONAL AND NATIONAL STAFF | * 0 0 | | 0 | 0 |
|--|-----------------|---|--|---|
| A2.4 EDUCATION AUTHORITY ASSESSES HAZARDS AND RISKS ACROSS THE EDUCATION SECTOR | No assessment | | , one-time or Yes ssessment | , full assessment and regular review |
| A2.4.1 NATURAL HAZARDS AND RISKS | 0 | (|) | 0 |
| A2.4.2 BIOLOGICAL AND HEALTH HAZARDS AND RISKS | 0 | (|) | 0 |
| A2.4.3 VIOLENCE AND CONFLICT HAZARDS AND RISKS | 0 | (|) | 0 |
| A2.4.4 EVERYDAY HAZARDS AND RISKS | 0 | 0 | | 0 |
| A2.4.5 CLIMATE CHANGE RISK, OR HOW CLIMATE CHANGE EXACERBATES OTHER RISK | 0 | (|) | 0 |
| A2.5 COMMENTS (OPTIONAL | -) | | | |
| » Target A3 - Education authority leadership and coordination for o | = = | | ıl levels) provid | es effective |
| A3.2 EDUCATION AUTHORITY HAS ASSIGNED ONE OR MORE SENIOR MANAGEMENT FOCAL POINT(S) FOR: | None designated | Voluntary, with limited formal accountability | Designated, less than one full-time person | = |
| A.3.2.1 COMPREHENSIVE SCHOOL SAFETY (INCLUDING SAFER LEARNING FACILITIES, SCHOOL SAFETY MANAGEMENT, AND RISK REDUCTION AND RESILIENCE EDUCATION) | 0 | 0 | 0 | 0 |

| A3.2.4 EDUCATIONAL CONTINUITY MANAGEMENT | 0 | 0 |) | 0 | 0 |
|---|-------------------------|------------------------------------|---|---|--------------|
| A3.2.6 HEALTH MANAGEMENT | 0 | 0 | | 0 | 0 |
| A3.2.7 CLIMATE CHANGE ADAPTATION AND MITIGATION | 0 | О | | 0 | 0 |
| A3.3 COMMENTS (OPTIONA | L) | | | | |
| » Target A4 - Sustained funding educational continuity and supp | | = | | | κs, maintain |
| A4.1 EDUCATION SECTOR BUDGET INCLUDES SUFFICIENT ALLOCATION FOR: | No funding allocated | Inconsistent funds allocated | Consistent funds allocated although insufficient for full implementatio | Consistent funds allocated and mostly sufficient for full implementatio n | Unknown |
| A4.1.1 SAFE AND GREEN SCHOOL CONSTRUCTION (INCLUDING WASH FACILITIES) | * 0 | 0 | 0 | 0 | 0 |
| A4.1.2 GREEN SCHOOL CONSTRUCTION OR UPGRADING FOR CLIMATE MITIGATION | * 0 | 0 | 0 | 0 | 0 |
| A4.1.3 RESPONSE PREPAREDNESS | * 0 | 0 | 0 | 0 | 0 |
| A4.1.4 HEALTH, NUTRITION AND WELL-BEING | * 0 | 0 | 0 | 0 | 0 |
| A4.1.5 CHILD PROTECTION AND VIOLENCE PREVENTION | * 0 | 0 | 0 | 0 | 0 |
| A4.1.6 DISASTER RECOVERY | * | _ | | | |

| A4.1.7 EDUCATION IN EMERGENCIES | * 0 | 0 | 0 0 | 0 |
|--|------------------|----------|--------------------------------------|----|
| A4.1.8 RISK REDUCTION AND CLIMATE CHANGE EDUCATION PROGRAMMING (INCLUDING CURRICULUM DEVELOPMENT AND TEACHER TRAINING) | * | 0 | 0 0 | 0 |
| A4.1.9 CLIMATE CHANGE ADAPTATION | * 0 | 0 | 0 0 | 0 |
| A4.2 THE EDUCATION AUTHORITY HAS RECEIVED EXTERNAL FUNDS FOR EDUCATION SECTOR PROJECTS THAT INCLUDE A SIGNIFICANT EMPHASIS ON SCHOOL SAFETY, CLIMATE CHANGE ADAPTATION, OR EDUCATION IN EMERGENCIES. | Yes, in the past | Yes, now | We are, or will be, seeking funds | No |
| A4.2.1 GLOBAL PARTNERSHIP FOR EDUCATION (GPE) | | | | |
| A4.2.2 EDUCATION CANNOT WAIT (ECW) | | | | |
| A4.2.3 GREEN CLIMATE FUND (GCF) | | | | |
| A4.2.4 WORLD BANK | | | | |
| A4.2.5 A REGIONAL DEVELOPMENT BANK (FOR EXAMPLE, THE ASIAN DEVELOPMENT BANK) | | | | |
| A4.2.6 UN AGENCY (FOR EXAMPLE, UNDP, UNESCO, UNICEF) | | | | |
| A4.2.7 OTHER | 0 | | 0 | 0 |

| A42.8 PLEASE SPECIFY "OTHER": | |
|-------------------------------|--|
| | |
| A4.4 COMMENTS (OPTIONAL) | |
| | |
| | |

» Target A5 - Monitoring and evaluation of comprehensive school safety is based on data and evidence

| A5.1 EDUCATION AUTHORITIES COLLECT OUTCOME DATA ON: | No data collected | Data are inconsisten tly collected | Data are systematica Ily collected, but without disaggregat ion | lly collected, | least annually and | Data are collected by stakeholder s other than education authority (add notes in comments box) |
|---|----------------------|------------------------------------|---|-------------------|--------------------------|--|
| A5.1.1 DEATHS AT SCHOOL | 0 | 0 | 0 | 0 | 0 | 0 |
| A5.1.2 SERIOUS INJURIES AT SCHOOL | 0 | 0 | 0 | 0 | 0 | 0 |
| A5.1.3 DISEASE OUTBREAKS AT SCHOOL | 0 | 0 | 0 | 0 | 0 | 0 |
| A5.1.4 VIOLENT INCIDENTS AGAINST CHILDREN OR STAFF | 0 | 0 | 0 | 0 | 0 | 0 |
| A5.1.5 ATTACKS ON SCHOOLS, CHILDREN OR STAFF | 0 | 0 | 0 | 0 | 0 | 0 |
| A5.1.6 DAMAGE TO SCHOOL INFRASTRUCTURE AND TEACHING/LEARNING EQUIPMENT AND SUPPLIES | 0 | 0 | 0 | 0 | 0 | 0 |

| A5.1.7 LONG-TERM EDUCATION OUTCOMES | 0 | 0 | 0 0 | 0 | 0 | | |
|---|------------------------|--|---|--------------|--|--|--|
| A5.1.8 SCHOOL DAY CLOSURES | 0 | 0 | 0 0 | 0 | 0 | | |
| A5.1.9 SCHOOL ATTENDANCE PRE AND POST DISASTER | 0 | 0 | 0 0 | 0 | 0 | | |
| A5.2 DATA COLLECTED ON EMERGENCY AND DISASTER IMPACTS IS SHARED WITH PUBLIC: | | | | | | | |
| O No | | | | | | | |
| Only shared internally, such as with | in the educatio | on sector or to speci | fic stakeholders | | | | |
| Yes | | | | | | | |
| A5.3 COMMENTS (OPTIONA | L) | | | | | | |
| | | | | | | | |
| III. PILLAR 1: SAFER LEARNING FACILITIES | | | | | | | |
| III. PILLAR 1: SAFER LEARN | ING FACII | LITIES | | | | | |
| III. PILLAR 1: SAFER LEARN » Target B1 - Regulation and more construction of new schools | | | safe site sele | ction, desig | n, and | | |
| » Target B1 - Regulation and mor | | | Yes (robust regulations and monitoring) | Unknown | Not applicable, schools are not exposed to this risk | | |
| » Target B1 - Regulation and mor construction of new schools B1.1 WHEN SELECTING AND PREPARING SITES FOR GOVERNMENT SCHOOL, REGULATIONS REQUIRE THESE RISKS | nitoring syst | Somewhat (only guidelines, weak regulations or limited | Yes (robust regulations and | | Not applicable, schools are not exposed | | |
| » Target B1 - Regulation and mor construction of new schools B1.1 WHEN SELECTING AND PREPARING SITES FOR GOVERNMENT SCHOOL, REGULATIONS REQUIRE THESE RISKS ARE ADDRESSED: | n itoring sys f | Somewhat (only guidelines, weak regulations or limited | Yes (robust regulations and | | Not applicable, schools are not exposed | | |

| B1.2 WHEN DESIGNING AND CONSTRUCTING NEW GOVERNMENT SCHOOL BUILDINGS, REGULATIONS REQUIRE THESE RISKS ARE MITIGATED: | No | Somewhat (only guidelines, weak regulations or limited monitoring) | Yes (robust regulations and monitoring) | Unknown | Not applicable, schools are not exposed to this risk |
|--|-----|--|--|-----------------------------------|--|
| B1.2.1 EARTHQUAKES | * 0 | 0 | 0 | 0 | 0 |
| B1.2.2 BUILDING FIRE | * 0 | 0 | 0 | 0 | 0 |
| B1.2.3 HIGH WINDS | * 0 | 0 | 0 | 0 | 0 |
| B1.2.4 EXTREME TEMPERATURES | * 0 | 0 | 0 | 0 | 0 |
| B1.2.5 ENVIRONMENTAL IMPACT (BUILDING MATERIALS, BUILDING OPERATIONS AND MAINTENANCE) | * 0 | 0 | 0 | 0 | 0 |
| B1.4 RULES FOR PUBLIC SCHOOL ALSO APPLY TO PRIVATE SCHOOLS FOR: | No | Somewhat guidelines, regulation limite monitor | weak regul ns or mor d | (robust ation and nitoring) | Unknown |
| B1.4.1 SELECTING AND PREPARING SCHOOL SITES | * 0 | 0 | | 0 | 0 |
| B1.4.2 DESIGNING AND CONSTRUCTING SCHOOL BUILDINGS | * 0 | 0 | | 0 | 0 |
| B1.4.3 INSTALLING SCHOOL WASH FACILITIES | * 0 | 0 | | 0 | 0 |
| B1.5 COMMENTS (OPTIONA | L): | | | | |

» Target B2 - Existing unsafe schools are systematically identified and upgraded or replaced (including WASH facilities).

| B2.1 EDUCATION AUTHORITY OVERSEES ASSESSMENT AND PRIORITIZATION OF SCHOOL UPGRADES: | No assessment occurs | Limited assessment occurs | Yes, systematic assessment and prioritization occurs for most schools |
|---|----------------------|---------------------------|--|
| B2.1.1 FOR SAFETY OF SCHOOL BUILDINGS | 0 | 0 | 0 |
| B2.1.2 FOR WASH FACILITIES | 0 | 0 | 0 |
| B2.1.3 FOR CLIMATE CHANGE ADAPTATION | 0 | 0 | 0 |
| B2.1.4 FOR ENVIRONMENTAL SUSTAINABILITY | 0 | 0 | 0 |
| B2.2 THE EDUCATION AUTHORITY SYSTEMATICALLY FUNDS AND IMPLEMENTS SCHOOL UPGRADES: | No | Planned or in progress | Substantially completed |
| B2.2.1 FOR SAFETY OF SCHOOL BUILDINGS | 0 | 0 | 0 |
| B2.2.2 FOR WASH FACILITIES | 0 | 0 | 0 |
| B2.2.3 FOR CLIMATE CHANGE ADAPTATION | 0 | 0 | 0 |
| B2.2.4 FOR ENVIRONMENTAL SUSTAINABILITY | 0 | 0 | 0 |
| B2.3 COMMENTS (OPTIONAL) | : | | |

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

| B3.2 THE EDUCATION AUTHORITY PROVIDES FUNDING TO SUPPORT: | No funding provided or schools expected to raise local funds | Inconsistent funding provided | Yes, consistent funding provided, but insufficient | Yes, consistent funding provided and generally sufficient |
|--|---|-------------------------------|--|--|
| B3.2.1 ROUTINE MAINTENANCE OF SCHOOL BUILDING AND SITE | 0 | 0 | 0 | 0 |
| B3.2.2 ROUTINE MAINTENANCE OF WASH FACILITIES | 0 | 0 | 0 | 0 |
| B3.2.3 DEFERRED MAINTENANCE FOR BUILDINGS AND WASH FACILITIES | 0 | 0 | 0 | 0 |
| B3.2.4 NON-STRUCTURAL RISK REDUCTION, CLIMATE ADAPTATION AND MITIGATION ACTIVITIES | 0 | 0 | 0 | 0 |
| B3.3 COMMENTS (OPTIONAL | .): | | | |
| » Target B4 - Policies and plannin temporary shelters or collective | - | | ue to use of sch | ools as |
| B4.1 DISASTER MANAGEMEN OR POLICIES THAT PROVIDE SCHOOLS THAT MAY BE USED COLLECTIVE CENTERS No Being developed Yes | A SYSTEMATIC | APPROACH F | OR IDENTIFYII | NG |

| B4.2 EDUCATION AUTHORITY HAS POLICIES, PROCEDURES OR GUIDANCE FOR WHEN SCHOOL SITES ARE USED AS EVACUATION CENTERS OR SHELTERS THAT CONSIDERS: | No | Being developed | Yes |
|--|-------------------|--------------------------|----------|
| B4.2.1 MAINTAINING EDUCATIONAL CONTINUITY | 0 | 0 | 0 |
| B4.2.2 MAINTAINING STUDENT HEALTH AND SAFETY | 0 | 0 | 0 |
| B4.2.3 REIMBURSEMENT FOR DAMAGES AND COSTS FOR USE OF SCHOOLS AS TEMPORARY SHELTERS | 0 | 0 | 0 |
| B4.3 PROACTIVE MEASURES AI ARMED INDIVIDUALS OR GRO | | | M USE BY |
| B4.4 COMMENTS (OPTIONAL): | | | |
| Tayant DE Children ava myatastas | d from dooth init | and barrer on the second | |

» Target B5 - Children are protected from death, injury, and harm on the way to school.

| B5.1 SCHOOLS INSPECT SAFETY OF HOME-TO-SCHOOL ROUTES AND TRANSPORTATION AND TAKE PROACTIVE MEASURES TO REDUCE DANGERS No or very few (<10%), Some (11-32%), About half (33-66%), Many (67-90%), All or almost all (>90%) None or very few schools | * |
|--|----|
| Some schools About half the schools | |
| Many schools | |
| Most or all schools | |
| Unknown | |
| B5.2 SCHOOLS TAKE PROTECTIVE MEASURES TO PREVENT BULLYING, GENDER-BASED VIOLENCE, AND ATTACK ON THE WAY TO SCHOOL No or very few (<10%), Some (11-32%), About half (33-66%), Many (67-90%), All or almost all (>90%) None or very few schools Some schools About half the schools Many schools Unknown | * |
| B5.3 COMMENTS (OPTIONAL): | |
| IV. PILLAR 2: SCHOOL SAFETY AND EDUCATIONAL CONTINUITY MANAGEMEN | NT |
| » Target C1 - Education authorities have robust participatory plans for risk management, risk reduction, and response preparedness | (|

No plans yet

Limited plan

covering some

risks

Plan covering

many risks

Robust plan

covering most

risks

AUTHORITY (NATIONAL

OR SUB-NATIONAL) HAS

C1.1 EDUCATION

PLAN(S) FOR:

Unknown

| C1.1.1 SAFETY AND SECURITY | * | 0 | 0 | 0 | 0 | 0 |
|---|-------|------------|------------|--|-------------|----------------------------------|
| C1.1.2 EDUCATIONAL CONTINUITY | * | 0 | 0 | 0 | 0 | 0 |
| C1.1.3 PROTECTION OF EDUCATION SECTOR INVESTMENTS | * | 0 | 0 | 0 | 0 | 0 |
| C1.1.4 CLIMATE CHANGE ADAPTATION AND CLIMATE ACTION | * | 0 | 0 | 0 | 0 | 0 |
| C1.2 IN DEVELOPING THEIR PLANS, EDUCATION AUTHORITIES SEEK STAKEHOLDER INPUT FROM: | | No | | Somewhat, limited input sought | represent | matic and ative input ught |
| C1.2.1 TEACHER/SCHOOL STAFF REPRESENTATIVES | | 0 | | 0 | | |
| C1.2.2 CHILDREN AND YOUTH REPRESENTATIVES | | 0 | | 0 | | |
| C1.2.3 COMMUNITY REPRESENTATIVES | | 0 | | 0 | | |
| C1.3 COMMENTS (OPTIONA | L): | | | | | |
| » Target C2 - Schools have robus response-preparedness | t par | ticipatory | / plans fo | r risk management, | risk reduct | ion, and |
| C2.1 EDUCATION AUTHORITY PROVIDES GUIDANCE FOR SCHOOL SAFETY PLANNING, INCLUDING FOR: | | No | | Somewhat, limited guidance is provided or guidance is poorly distributed or understood | | guidance is d distributed |
| C2.1.1 RISK ASSESSMENT | | 0 | | 0 | | |

| C2.1.2 RISK REDUCTION | 0 | 0 | 0 |
|---|-------|--|----------|
| C2.1.3 RESPONSE PREPAREDNESS | 0 | 0 | 0 |
| C2.1.4 EDUCATIONAL CONTINUITY | 0 | 0 | 0 |
| C2.1.5 CLIMATE CHANGE ADAPTATION AND CLIMATE ACTION | 0 | 0 | 0 |
| C2.1.6 ACTIVELY INCLUDING CHILD PARTICIPATION WHILE DEVELOPING PLANS AND MEASURES | 0 | 0 | 0 |
| C2.1.7 STANDARD OPERATING PROCEDURES FOR DISASTERS AND EMERGENCIES IN SCHOOLS | 0 | 0 | 0 |
| C2.4 SCHOOLS REVIEW ACTIONS AND PLANS FOR: | Never | Occasionally (for example, after a major | Annually |
| FOR. | | disaster) | |
| C2.4.1 RISK ASSESSMENT | 0 | disaster) | 0 |
| | 0 | disaster) | 0 |
| C2.4.1 RISK ASSESSMENT | 0 | disaster) | 0 |
| C2.4.1 RISK ASSESSMENT C2.4.2 RISK REDUCTION | 0 | disaster) | 0 |
| C2.4.1 RISK ASSESSMENT C2.4.2 RISK REDUCTION C2.4.3 RESPONSE PREPAREDNESS | 0 | disaster) | 0 |

C3.1 EDUCATION SECTOR POLICIES PROTECTS EQUITABLE ACCESS TO EDUCATION FOR:

No protections are guaranteed in law or policy

Some protections, but weak or inconsistently implemented

Robust protections in place and implemented

| C3.1.1 BOYS | 0 | C |) | 0 |
|---|---------------------------------------|--|--|---|
| C3.1.2 GIRLS | 0 | С |) | 0 |
| C3.1.3 CHILDREN WITH DISABILITIES | 0 | С |) | 0 |
| C3.1.4 IMMIGRANT AND REFUGEE CHILDREN | 0 | O |) | 0 |
| C3.1.5 LANGUAGE, CULTURE, ETHNIC, AND RELIGIOUS MINORITY CHILDREN | 0 | 0 |) | 0 |
| C3.2 SCHOOL ENROLLMENT AND ATTAINMENT DATA ARE COLLECTED AND DISAGGREGATED: | Not collected or not disaggregated | Collected, disaggregated, and show widespread inequity | Collected, disaggregated, and show some equity achieved | Collected, disaggregated, and show full equity achieved in most or all regions and education levels |
| C3.2.1 BY GENDER | 0 | 0 | 0 | 0 |
| C3.2.2 BY DISABILITIES | 0 | 0 | 0 | 0 |
| C3.2.3 FOR IMMIGRANTS AND REFUGEES | 0 | 0 | 0 | 0 |
| C3.2.4 FOR LANGUAGE, CULTURE, ETHNIC, AND RELIGIOUS MINORITY CHILDREN | 0 | 0 | 0 | 0 |
| C3.3 SYSTEMS AND PROCESSES FOR SCHOOL SAFETY AND EDUCATIONAL CONTINUITY PLANNING INCLUDE CONSIDERATION FOR SPECIFIC NEEDS OF: | No consideration | Weak or conside | | bust consideration |

| C3.3.1 BOYS | 0 | | | 0 |
|---|-----|---------------------------------------|--|----------------|
| C3.3.2 GIRLS | 0 | | | 0 |
| C3.3.3 CHILDREN WITH DISABILITIES | 0 | | | 0 |
| C3.3.4 IMMIGRANT AND REFUGEE CHILDREN | 0 | | | 0 |
| C3.3.5 LANGUAGE, CULTURE, ETHNIC, AND RELIGIOUS MINORITY CHILDREN | 0 | | | 0 |
| C3.4 COMMENTS (OPTIONA | L): | | | |
| » Target C4 - Education authority for disasters and emergencies to | | | res and requires | regular drills |
| C4.1 POLICY REQUIRES THAT SCHOOLS CONDUCT: | No | Yes, at least once per school year | Yes, at least once per term/semester | Unknown |
| C4.1.1 FIRE DRILLS | * 0 | 0 | 0 | 0 |
| C4.1.2 DRILLS FOR OTHER HAZARDS | * 0 | 0 | 0 | 0 |
| | | | | |
| C4.1.3 FULL SIMULATION DRILLS (FOR EXPECTED HAZARDS) | * 0 | 0 | 0 | 0 |
| - | * 0 | 0 | 0 | 0 |

» Target C5 - Education sector has robust systems and policies for school health and nutrition

https://ee.kobotoolbox.org/preview/i/s7yoZolq

| C5.1 SYSTEMS AND POLICIES FOR SCHOOL HEALTH INCLUDE THE FOLLOWING: | No | | Yes, limited | Ye | s, robust |
|--|--------|----------------------------|--------------------------------------|---|---|
| C5.1.1 A NATIONAL EDUCATION STRATEGY FOR HEALTH PROMOTION IN SCHOOLS | 0 | | 0 | | 0 |
| C5.1.2 SCHOOL-LEVEL POLICIES OR PLANS FOR HEALTH PROMOTION | 0 | | 0 | | 0 |
| C5.2 SYSTEMS, POLICIES AND GUIDANCE FOR SCHOOL HEALTH INCLUDE THE FOLLOWING: | None | Yes, guidance available | Yes, minimum standards defined | Yes, minimum standards defined and monitored | Not applicable or other agencies responsible for this |
| C5.2.1 WATER, SANITATION AND HYGIENE | 0 | 0 | 0 | 0 | 0 |
| C5.2.2 FOOD AND NUTRITION | 0 | 0 | 0 | 0 | 0 |
| C5.2.15 ACTIVE IDENTIFICATION AND TRACKING OF COMMUNICABLE DISEASES IN STUDENTS AND STAFF | 0 | 0 | 0 | 0 | 0 |
| C5.2.16 SOCIAL MEASURES TO REDUCE DISEASE TRANSMISSION DURING DISEASE OUTBREAKS | 0 | 0 | 0 | 0 | 0 |
| C5.2.17 ENVIRONMENTAL MEASURES, SUCH AS VENTILATION AND CLEANING, TO REDUCE TRANSMISSION DURING DISEASE OUTBREAK | 0 | 0 | 0 | 0 | 0 |
| C5.3 DATA ON WATER, SANITATION AND HYGIENE ARE MONITORED AT SCHOOL LEVEL: | Not at | all | Not regularly | At lea | ast annually |

| C5.3.1 WATER (SOURCE, QUALITY AND SUFFICIENCY) | 0 | 0 | 0 |
|---|---|---|--|
| C5.3.2 SANITATION (TOILET TYPES, ACCESSIBILITY, FUNCTIONALITY AND PRIVACY) | 0 | 0 | 0 |
| C5.3.3 HYGIENE (HANDWASHING FACILITIES, SOAP AND WATER) | 0 | 0 | 0 |
| C5.3.4 SOLID WASTE MANAGEMENT (WASTE REDUCTION, RECYCLING, AND DISPOSAL) | 0 | 0 | 0 |
| C5.4 COMMENTS (OPTIONAL): | | | |
| | | | |
| V DULLAR & RIGH REPUISE | AND DECILIENC | 'E EDUCATION | |
| A DILLAD 2. DICK DEIMIK LIKAKI | AND RESILIENC | E EDUCATION | |
| V. PILLAR 3: RISK REDUCTION | | | |
| » Target D1 - National Disaster Mana adopted, consensus- and evidence ba and non-formal education | - | | • |
| » Target D1 - National Disaster Mana adopted, consensus- and evidence ba | AGEMENT AUTH | ed key messages as ORITY AND EDUC SENSUS- AND EVI | foundation for formal ATION * DENCE BASED, |
| » Target D1 - National Disaster Mana adopted, consensus- and evidence be and non-formal education D1.1 NATIONAL DISASTER MAN AUTHORITY HAVE NATIONALLY ACTION-ORIENTED KEY MESSAG | AGEMENT AUTH | ed key messages as ORITY AND EDUC SENSUS- AND EVI | foundation for formal ATION * DENCE BASED, |
| » Target D1 - National Disaster Mana adopted, consensus- and evidence be and non-formal education D1.1 NATIONAL DISASTER MANA AUTHORITY HAVE NATIONALLY ACTION-ORIENTED KEY MESSAGE FORMAL EDUCATION | AGEMENT AUTH ADOPTED, CONS | ed key messages as ORITY AND EDUC SENSUS- AND EVI | foundation for formal ATION * DENCE BASED, |
| » Target D1 - National Disaster Mana adopted, consensus- and evidence be and non-formal education D1.1 NATIONAL DISASTER MANA AUTHORITY HAVE NATIONALLY ACTION-ORIENTED KEY MESSAGE FORMAL EDUCATION None adopted | AGEMENT AUTH ADOPTED, CONS | ed key messages as ORITY AND EDUC SENSUS- AND EVI | foundation for formal ATION * DENCE BASED, |
| » Target D1 - National Disaster Mana adopted, consensus- and evidence be and non-formal education D1.1 NATIONAL DISASTER MANA AUTHORITY HAVE NATIONALLY ACTION-ORIENTED KEY MESSAGE FORMAL EDUCATION None adopted Yes, key message adopted but not yet us | AGEMENT AUTH ADOPTED, CONS GES AS FOUNDAT ed for education formal education | ORITY AND EDUC SENSUS- AND EVI | foundation for formal ATION * DENCE BASED, |
| » Target D1 - National Disaster Mana adopted, consensus- and evidence be and non-formal education D1.1 NATIONAL DISASTER MANA AUTHORITY HAVE NATIONALLY ACTION-ORIENTED KEY MESSAGE FORMAL EDUCATION None adopted Yes, key message adopted but not yet us Yes, key messages adopted and used for | AGEMENT AUTH ADOPTED, CONS GES AS FOUNDAT ed for education formal education | ORITY AND EDUC SENSUS- AND EVI | foundation for formal ATION * DENCE BASED, |

| D1.2.1 INCLUDE ADAPTATIONS FOR PEOPLE WITH DISABILITIES | | 0 | | 0 | |
|--|--------------|---------------------|------------------------|--------------------------|---|
| D1.2.2 AVAILABLE IN LANGUAGES/FORMATS FOR LINGUISTIC MINORITIES | | 0 | | 0 | |
| D1.3 COMMENTS (OPTIONAL) |): | | | | |
| » Target D2 - Climate-aware risk re regular formal curriculum | eduction, re | esilience, and | well-being ed | ucation are i | included in |
| D2.5 SCHOOL CURRICULUM INCLUDES: | None | Now being developed | Primary school only | Secondary school only | In both primary and secondary school |
| D2.5.1 DISASTER RISK REDUCTION | 0 | 0 | 0 | 0 | 0 |
| D2.5.2 CLIMATE CHANGE, ACTION, JUSTICE AND THE ENVIRONMENT | 0 | 0 | 0 | 0 | 0 |
| D2.5.3 EDUCATION FOR SUSTAINABLE DEVELOPMENT | 0 | 0 | 0 | 0 | 0 |
| D2.5.4 HEALTH AND WELL-BEING | 0 | 0 | 0 | 0 | 0 |
| D2.5.5 SOCIAL-EMOTIONAL LEARNING | 0 | 0 | 0 | 0 | 0 |
| D2.6 COMMENTS (OPTIONAL) |): | | | | |
| » Target D3 - Non-formal experien aware, risk reduction, resilience, a | | | ts and famili | es addresses | climate- |
| | | | | | |

| D3.1 EDUCATION ON THESE SUBJECTS IS CONVEYED NON-FORMALLY: Check all that apply in each row | In school assemblies and experiential learning | In some classrooms at teacher discretion | In school clubs, afterschool activities, and other extra- curricular activities | Not at all | Unknown |
|---|--|---|---|--------------------------|---------|
| D3.1.1 DISASTER RISK REDUCTION AND CLIMATE CHANGE | * | | | | |
| D3.1.2 EDUCATION FOR SUSTAINABLE DEVELOPMENT | * | 0 | 0 | 0 | 0 |
| D3.1.3 HEALTH AND WELL-BEING | * | 0 | 0 | 0 | 0 |
| D3.1.4 SOCIAL-EMOTIONAL LEARNING | * | 0 | 0 | 0 | 0 |
| D3.2 SCHOOLS REACH OUT TO HOUSEHOLDS AND FAMILIES TO SPREAD AWARENESS ABOUT: Select one choice per row | None or very fe schools regular do | | | all schools llarly do | Unknown |
| D3.2.1 CLIMATE CHANGE IMPACTS AND ACTION | * 0 | 0 | | 0 | 0 |
| D3.2.2 RISK REDUCTION AND RESPONSE PREPAREDNESS | * 0 | 0 | _ | 0 | 0 |
| D3.2.3 HEALTH AND WELL-BEING | * 0 | 0 | | 0 | 0 |
| D3.3 COMMENTS (OPTIONA | L): | | | | |

» Target D4 - Teachers' capacity to facilitate student learning for climate-aware risk reduction, resilience, and well-being is developed and assessed

| TO FACILITATE STUDENT LEARNING IS DEVELOPED AND ASSESSED IN THESE AREAS: CHECK ALL THAT APPLY | Through teacher pre- service training | teacher in- | Through eacher self- udy training | Teacher training in this area is mandatory | Teachers are assessed in this area |
|---|--|---------------|---|---|--|
| D4.1.1 DISASTER RISK REDUCTION | | | | | |
| D4.1.2 CLIMATE CHANGE, ACTION, JUSTICE AND THE ENVIRONMENT | | 0 | | 0 | |
| D4.1.3 ENVIRONMENTALLY SUSTAINABLE DEVELOPMENT | | 0 | | | |
| D4.1.4 HEALTH AND WELL-BEING | | | | | |
| D4.1.5 SOCIAL-EMOTIONAL LEARNING | | 0 | | | |
| | | | | | |
| » Target D5 - Student learning ou being education are monitored a | | ate-aware ris | k reductio | n, resilience, | and well- |
| _ | | | ry At BO ⁻ | TH primary secondary | and well- |
| D5.1 STUDENT LEARNING OUTCOMES (KNOWLEDGE, SKILLS AND COMPETENCIES) ARE MONITORED AND EVALUATED IN THESE | and evaluated At primary school | At secondar | ry At BO ⁻ | ΓΗ primary secondary | |
| D5.1 STUDENT LEARNING OUTCOMES (KNOWLEDGE, SKILLS AND COMPETENCIES) ARE MONITORED AND EVALUATED IN THESE AREAS: | and evaluated At primary school | At secondar | ry At BO ⁻ | ΓΗ primary secondary | |

| D5.1.4 HEALTH AND WELL-BEING | 0 | 0 | 0 | 0 |
|---|----------------------------|------------------------------|--|--------------------|
| D5.1.5 SOCIAL-EMOTIONAL LEARNING | 0 | 0 | 0 | 0 |
| D5.2 COMMENTS (OPTIONAL | L): | | | |
| » Target D6 - Schools have suffici and well being | ent education ma | terials for teac | ching risk reduct | tion, resilience, |
| D6.1 SCHOOLS HAVE SUFFICIENT APPROVED, HIGH QUALITY EDUCATION MATERIALS FOR TEACHING: | At primary school level | At secondary school level | At BOTH primary and secondary school level | Not at all |
| D6.1.1 DISASTER RISK REDUCTION | 0 | 0 | 0 | 0 |
| D6.1.2 CLIMATE CHANGE, ACTION, JUSTICE AND THE ENVIRONMENT | 0 | 0 | 0 | 0 |
| D6.1.3 ENVIRONMENTALLY SUSTAINABLE DEVELOPMENT | 0 | 0 | 0 | 0 |
| D6.1.4 HEALTH AND WELL-BEING | 0 | 0 | 0 | 0 |
| D6.1.5 SOCIAL-EMOTIONAL LEARNING | 0 | 0 | 0 | 0 |
| D6.2 COMMENTS (OPTIONAL | -): | | | |
| VI. OUTCOMES | | | | |
| O1 EDUCATION AUTHORITIES TRACK SCHOOL-BASED HAZARD IMPACTS: | No | Tracked in | nconsistently Tra | acked consistently |

| O1.1 DEATHS AT SCHOOL * | 0 | 0 | 0 | |
|---|---|--------------------------------|-------------|---|
| O1.1.1 NUMBER OF DEATHS AT SCHOOL IN THE M Enter approximate whole number, 0 for none, or "unkr | | JLL ACADEMIC YEAR | | * |
| O1.2 SERIOUS INJURIES AT SCHOOL * | 0 | 0 | 0 | |
| O1.2.1 NUMBER OF SERIOUS INJURIES AT SCHOOL Enter approximate whole number, 0 for none, or "unkr | | RECENT FULL ACADEMIC YEAR | | * |
| O1.3 SEVERE ILLNESS AT SCHOOL * | 0 | 0 | 0 | |
| O1.3.1 NUMBER OF SEVERE ILLNESS AT SCHOOL IN Enter approximate whole number, 0 for none, or "unkr | | CENT FULL ACADEMIC YEAR | | * |
| O1.4 EDUCATION DAYS LOST DUE TO HAZARD-RELATED SCHOOL CLOSURE | 0 | 0 | 0 | |
| O1.4.1 NUMBER OF STUDENT-DAYS LOST IN THE N Enter approximate whole number, 0 for none, or "unkr | | ULL ACADEMIC YEAR | | * |
| O1.5 SCHOOL BUILDINGS DAMAGED * | 0 | 0 | 0 | |
| O1.5.1 NUMBER OF DAMAGED OR DESTROYED SC Enter approximate whole number, 0 for none, or "unkr | | GS IN THE MOST RECENT FULL ACA | ADEMIC YEAR | * |
| O1.6 DAMAGE TO SCHOOL MATERIALS * | 0 | 0 | 0 | |
| O1.7 HEALTH AND NUTRITION * | 0 | 0 | 0 | |
| O1.8 WELL-BEING AND MENTAL HEALTH | 0 | 0 | 0 | |

| O1.9 COMMENTS (OPTIONAL) |
|--|
| » O2 - In the most recent full academic year, how many: |
| ENTER APPROXIMATE WHOLE NUMBER, 0 FOR NONE, OR "UNKNOWN" |
| O2.1 NUMBER OF SCHOOL CHILDREN REGISTERED |
| O2.2 NUMBER OF SCHOOL DAYS IN THE ACADEMIC CALENDAR |
| O2.3 NUMBER OF SCHOOL BUILDINGS |
| O2.4 COMMENTS (OPTIONAL): |
| VII. COMMITMENTS |
| Z1 DURING THE NEXT FIVE YEARS, WHAT SPECIFIC POLICIES, PROCEDURES, OR COORDINATION ACTIONS DO YOU PLAN TO IMPLEMENT IN THESE AREAS OF COMPREHENSIVE SCHOOL SAFETY? Open-Ended Comment box |
| Z1.1 ENABLING POLICIES AND LEGAL FRAMEWORKS |
| Z1.2 SAFER SCHOOL FACILITIES |
| Z1.3 SCHOOL SAFETY AND EDUCATION CONTINUITY MANAGEMENT |

| Z1.4 RISK REDUCTION AND RESILIENCE EDUCATION |
|--|
| |
| Z1.5 REDUCING BARRIERS AND INEQUITIES FOR OUR MOST VULNERABLE LEARNERS |
| |
| Z1.6 SUPPORTING HEALTH AND WELL-BEING |
| |
| Z1.7 IMPLEMENTING CLIMATE CHANGE ADAPTATION MEASURES |
| |
| Z1.8 IMPLEMENTING CLIMATE MITIGATION AND ENVIRONMENTAL SUSTAINABILITY MEASURES ('GREENING SCHOOLS') |
| 21.8 IMPLEMENTING CLIMATE MITIGATION AND ENVIRONMENTAL SUSTAINABILITY MEASURES (GREENING SCHOOLS) |
| |
| Z1.9 NEW OR ENHANCED BUDGET ALLOCATIONS: |
| |
| Z.10 STRENGTHENING DATA COLLECTION AND EVIDENCE-BASED DECISION PROCESSES |
| |
| Z2 COMMENTS (OPTIONAL) |
| |
| |
| You have almost reached the end of the survey! |
| PLEASE PROVIDE CONTACT INFORMATION FOR A SURVEY VALIDATOR BEFORE YOU SUBMIT. |
| |
| |
| » Z3 SURVEY VALIDATOR |
| SURVEY VALIDATOR: THE VALIDATOR SHOULD BE AN OFFICIAL REPRESENTATIVE OF YOUR EDUCATION AUTHORITY. |
| THEY WILL APPROVE THIS SUBMISSION ON BEHALF OF THE EDUCATION AUTHORITY. THE VALIDATOR WILL BE ABLE TO FLAG SURVEY RESPONSES FOR REVIEW AND MEET WITH THE SURVEY COORDINATOR AND THE SURVEY FACILITATOR |
| FOR RESOLUTION. |

| Z3.1 VALIDATOR'S FULL NAME: | | | * |
|-----------------------------|--|---------------------|---|
| Z3.2 ORGANIZATION: | | | * |
| Z3.3 POSITION: | | | * |
| Z3.4 EMAIL ADDRESS: | | | * |
| WITH THANKS TO PRUDENCE F | OUNDATION FOR MAKING THIS | | |
| | Global Alliance for Disaster Risk Reduction & Resilience in the Education Sector | PRUDENCE FOUNDATION | |