COUNTRY BASELINE AND TARGETS Comprehensive School Safety

Template



Interpreting the Sendai Framework for Disaster Risk Reduction 2015-2030 for the Education Sector





Global Targets for the Education Sector

- #1. Minimization in number of deaths and injuries due to hazard impacts on schools
- #2. Educational continuity is maintained.
- #3. Reduction in education sector investment losses to <u>hazard impacts</u>
- #4. Countries have education sector risk reduction strategies
- #5. Countries work together to achieve comprehensive school safety
- #6. Schools have access to, and use early warning systems

Education sector cuts across for all four priorities





Comprehensive School Safety

- I. PURPOSE OF THE STATUS REPORT
- II. METHODOLOGY TO PREPARE THE REPORT
- III. EDUCATION AND DISASTER RISK
- IV. PROGRESS OF DISASTER RISK MANAGEMENT IN THE EDUCATION SECTOR
- V. KEY FINDINGS
 - Pillar 1: Safe Learning Facilities
 - Pillar 2: School Disaster Management
 - Pillar 3: Risk Reduction and Resilience Education
- VI. PRIORITIES AND TARGETS FOR SCHOOL SAFETY
- 6.1 Country's commitments for safe schools
- 6.2 Priorities and Targets in implementing comprehensive school safety

Annex 1 - BASELINE INDICATORS AND TARGETS

BASELINE INDICATORS AND TARGETS

- ENABLING ENVIRONMENT
- PILLAR 1: SAFER LEARNING FACILITIES
- PILLAR 2: SCHOOL DISASTER MANAGEMENT
- PILLAR 3: RISK REDUCTION AND RESILIENCES EDUCATION



	SFDRR Targets	CSS TARGETS	INDICATORS	BASELINE DATA	COUNTRY TARGETS
1.	•	Minimization in number of deaths and injuries due to hazard impacts on schools	# deaths and severe injuries in schools disaggregated by type of hazard, students and staff, education level (early childhood, primary, secondary, post-secondary) males and females		From 2015-
1.	Substantially reduce the number of people affected globally by 2030	Educational continuity is maintained	# days of school closure due to hazard impacts # days of school closure made up through school calendar adjustments # students displaced from school for # days # hours reduction in school day for # days % Increase in average class size for # days # students relocation to temporary learning facilities School attendance sampled 5, 10, 20, 30, 40, 50 school days after impact; and cohort at beginning of next school year. # students not returning to school		

DACELINE DATA COLUMEDY

Thanks you for your attention !!



Contact: Safe Schools Program Coordinator for Plan Asia Peuvchenda.Bun@plan-international.org