CHILD CENTERED HAZARD RISK ASSESSMENT





Disaster Risk Reduction and Emergency Preparedness in Schools

Quetta, Jaffarabad & Naseerabad

Implemented By: Balochistan Boy Scouts Association
Responsible person: Talat Jehan (Program manager)





Introduction:

In collaboration with UNICEF the project "Disaster Risk Reduction and Emergency Preparedness in schools" started in three focused District of Balochistan (Quetta, Jaffarabad and Naseerabad). Project aims to focus at least 100 schools of these three district amongst which 40 will be from Jaffarabad, 30 from Naseerabad (including 15 USAID built schools) and 30 from Quetta district having 30,000 beneficiaries children till December 2017. After this assessment of the focused school the orientation and demonstration exercises will take place in these 100 focused schools again. Moreover, the Disaster Management Committees (DMC's) will also be formed and trained on Disaster Risk Reduction so the same role can be played at community level while dealing with any emergency and minimizing the effects associated with any hazard through different trainings and mock exercises. Each DMC will consist of 15 members and furthermore 100 DMC's will be formed in all three focused Districts (having 1500 members in total, out of which 40 will be in Jaffarabad, 30 in Quetta and 30 in Naseerabad). Also to raise awareness and enhance children's DRR related knowledge 25 quiz competition events having participation of 5000 children from three Districts of focused schools will also be conducted through UNESCO master disaster quiz kits. This learning by doing approach will help to increase their interest towards DRR and school safety and most importantly their own safety. One DRR working group will also be formed in each District having Government officials, Office of the District Education, NGO representatives, PDMA/DDMA representatives and local community members having regular meetings and trainings to build their existing capacities too. Especially the education department will be trained on school safety, preparedness and resilience through workshops, seminars and training exercises. These trainings and participation of local government departments are also important from a sustainability point of view too. Upon the project completion they will at least have basic understanding, awareness and capacity in order to deal with DRR and school safety and most importantly prepare themselves and further disseminate the same practices and awareness at school and community level, even for those schools which are not the part of this DRR and emergency preparedness phase.

Child Centered Risk Assessment (Aims and Objectives)

Children of any region or community are considered to be the most vulnerable population mostly because of their age factor and also they are less aware about their surroundings and environment and often are very much vulnerable to any hazard, risk or any kind of disaster. Continuous climate change and different natural and man-made disasters make this focused population more at risk before of their limited understanding and knowledge towards Disaster Risk Reduction, Emergency Preparedness and schools safety. As DRR and children's right is one of the primary focus of the UNICEF, in continuation of the same efforts this risk assessment helps children and teachers to identify the level of risks/hazards that could possibly make the focused population (schools children and teachers) vulnerable and further review those measures and methods that could be the potential hazards and further suggest the ways to minimise the risk associated through different DRR and emergency preparedness related trainings.



The main aim of this DRR initiative in the focused schools is to prioritise the main areas of Disaster Risk Reduction, Emergency Preparedness and schools safety, such as:

- Safe schools and the continuation of education
- Child protection
- The right to participation and access to basic DRR and other information
- Safe infrastructure and measure required in reducing future risk
- Reaching the most vulnerable population (children, elderly population, disable, women)

During the span of two months period (Oct and Nov 2016) child cantered hazard risk assessment took place in 32 random schools of all three schools, because assessment was one of the key objectives before starting regular DRR and emergency preparedness trainings and demonstrations in all 100 schools of three Districts. The main objective of these assessments were to prioritise and take necessary action in order to minimise the risk associated through:

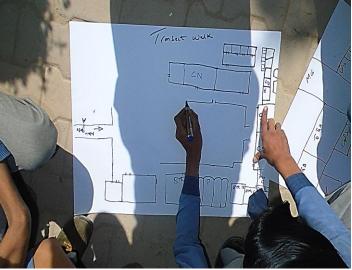
- Understanding the hazard, disaster or any possible risk
- Strengthening the disaster risk knowledge to better manage the risk later
- ♣ Capacity building and enhancing knowledge in relation to disaster risk reduction for resilience
- Enhancing disaster preparedness for effective prevention, preparedness and response/recovery

Child Cantered Hazard Risk Assessment in focused schools

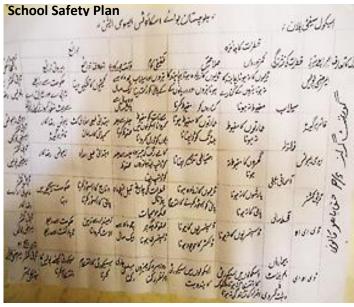
The main purpose of this assessment was to make the focused population (school children, teachers and administration in this case) aware regarding the identification, assessment, control/measurement, mitigation and ways to eliminate or minimise any risk. Through the simple definitions (of disaster, risk, reduction, hazard, vulnerability, capacity etc.) in English and Urdu children and teachers were involved which was very essential in order to examine their level of understanding and awareness regarding this whole process of DRR. Different kinds of disaster (natural and man-made) were explained in detail through pictorial events happened in past, DRR stories and most importantly the precautionary measures that needs to be taken at the time of any disaster or emergency. Also all the percipients were asked to identify any risk or hazard that can be seen and identified by them easily (like broken/damaged window, roof ceiling, door etc). Following this exercise VCA tools were explained with the participation of school children and their teachers. Tools such as transect walk, seasonal calendar and hazard mapping exercises took place with the help of children and teachers in order to make them understand its importance as they are more aware with their schools location. And finally school safety assessment forms were shared with the administration which even help the schools to identify the deficiencies and facilities they are lacking within their school premises.

During this assessment of the focused schools 18 boy's and 14 girl's schools of Districts Quetta, Jaffarabad and Naseerabad were assessed and visited during the months of Oct & Nov 2016 having total participation of 3124 children (Girls: 1467 and Boys: 1657). For this particular exercise school safety and security assessment forms were also distributed in each school and school management was requested to fill those forms which also helps to assess their level of understanding and most importantly to notice the missing facilities in any school which can possible put the children and teachers in any sort of danger during any disaster or emergency. Every assessment form was finally filled by the section head or principal of the each school.









The complete details of each school having children and teach participation are as under:

Sr.	School Name	Date of Visit	Children	Teachers
QUE	TTA			
1.	Govt. Comprehensive Boys High School	15 Oct 2016	105	03
2.	Govt. Girls High School Railway Colony	18 Oct 2016	132	04
3.	Govt. Girls High School Irrigation Colony	22 Oct 2016	165	05
4.	Govt. Central Boys High School	24 Oct 2016	123	04
5.	Govt. Girls High School Postal Colony	08 Nov 2016	144	04
6.	Govt. Girls High School Killi Malik Abdul Ali, Kuchlak	14 Nov 2016	125	05
7.	Govt. Boys High School Kuchlak	14 Nov 2016	102	03
8.	Govt. Girls High School Killi Kateer, Kuchlak	10 Nov 2016	102	03
9.	Govt. Girls High School Killi Gul Muhammad, Kuchlak	12 Nov 2016	76	03
10.	Govt. Boys High School Killi Gul Muhammad, Kuchlak	12 Nov 2016	104	03
11.	Govt. Boys High School Samli, Kuchlak	10 Nov 2016	114	06
12.	Govt. Girls High School Islamabad, Quaid Abad	07 Nov 2016	129	04
	Girls: 873 Boys: 548	Total:	1421	47
	ARABAD			
13.	Govt. Boys HS Sardar Sohbat Khan Gola	17 Oct 2016	126	02
14.	Govt. Boys MS Sher Dil Behrani	18 Oct 2016	148	02
15.	Govt. Girls PS Karam Shah	19 Oct 2016	75	04
16.	Govt. Girls MS Bagan Baba	20 Oct 2016	100	04
17.	Govt. Boys PS Khan Mohammad Jamali	21 Oct 2016	36	02
18.	Govt. Boys PS Naseer Khan	22 Oct 2016	37	02
19.	Govt. Boys HS Usta Mohammad	24 Oct 2016	95	05
20.	GBMS Ali Abad Jamali	08 Nov 2016	132	03
21.	GBPS Abdul Aziz Mengal	10 Nov 2016	108	03
22.	GGMS Ali Abad Jamali	12 Nov 2016	48	02
23.	GGPS Haq Bahoo Colony	15 Nov 2016	100	02
24.	GGMS Noor Pur Jamali	17 Nov 2016	120	04
25.	GBPS Karam Shah	18 Nov 2016	50	3
26.	GBHS Bhatti Mohallah	19 Nov 2016	100	3
27.	GBMS Hussain Baksh Gola	21 Nov 2016	50	3
28.	GBPS Khaleri Bugti	22 Nov 2016	50	4
29.	GBPS Shaheed Murad Colony	24 Nov 2016	50	4
N/ 0 C	Girls: 443 Boys: 982	Total:	1425	52
	EERABAD CRUS Kat Managal	11 Na : 2016	127	2
30.	GBHS Kot Mengal	11 Nov 2016	127	3
31.	GGMS Tambo	16 Nov 2016	100	3
32.	GGPS Rustam Khan Domki	23 Nov 2016	51	3
	Girls: 151 Boys: 127	Total:	278	9

Those School safety assessment forms which were collected during this assessment process helped to gather school information such as the school structure and building, playing or open areas (if any, because mostly schools don't have any such open area), classrooms, parking areas, hallways/bathrooms, school policies and procedures and finally the final suggestions and

comments by the senior school administration. One filled school safety and assessment form from each District is attached below:

Basic School Safety and Security Assessment		
Name of School Government Boys High School Date(s) Conducted School Completed by Chin	truchte	مادو
All Areas		
For each area of the building and grounds listed on the following pages (play/athletic are driving/parking areas, etc.), note the following as applicable:	as, classrooms	S,
Yes	Uncertain	No
Doors: Metal or metal-clad wood, locked from outside, not propped open, glass guarded against breakage, and no external hardware except on entry doors		9
Windows: Locked from outside, guarded against breakage and entry $\ldots \ldots $		
Iders, fire escapes, etc.: Upper floors secured against entry		
Boundary lines: School property is clearly defined as viewed from this area		
Lines of sight: From this area, people can see and be seen easily by others $\ \ldots \ \Box$		
Lines of sight: This area can be seen by persons inside the building \dots		
Lighting (check at night if possible): Sufficient light to make activity in this area visible to passersby on foot, in cars		8
Signage: There is a sign in this area telling visitors where to report		
Signage: There is a sign easily visible in the main area of entry that gives school name and street address		
Trash: The area is free (or nearly free) of trash, debris, and graffiti		
Trash: There is a trash bin (or bins) available		9
Pathways: Walkways or other pedestrian paths are clear and well lighted		V
e storage: Any bike racks in area are secured to the ground, in good repair, and visible from building		
Shrubbery and trees: All trees and shrubs are trimmed to refuse hiding places for persons (and access to upper floors in case of trees)		
Equipment: All maintenance and other equipment and all utility fixtures are either fenced off securely or under lock and key		
General: Area is attractive, well kept, and in good repair		
Play or Athletic Areas		
Line of sight: Play areas are visible from the building		
Boundaries: Play areas are clearly defined and fenced in defined not bensed		0
Access: Emergency vehicles can reach the area easily		

Play or Athletic Areas (continued)

	Yes	Uncertain	No
Structures: Equipment sheds, field houses, etc., have sturdy doors and locks			
Structures: Equipment sheds, field houses, etc., are visible from building and from roadways, etc.			
Equipment: Freestanding or loose equipment is properly locked up	9		
Condition: There is no trash, debris, or graffiti			5
Classrooms			
Lighting: Rooms are well lighted with interior lighting			
Access: Doors are lockable, with deadbolt locks if warranted			
Access: Vision panels in doors or classroom walls are clean and unobstructed			
Access: Classroom doors that open to outside are locked unless in use			
Access: Students are not permitted in classrooms without proper supervision			
Communication: There is a two-way communication system between the			
Temporary classrooms (trailers): All are visible from building, connected			
Materials: Any chemicals and other hazardous or potentially dangerous materials are kept in locked storage			
Driving and Parking Areas			
Traffic control: Stop signs, other devices adequately control inflow, outflow of traffic			
urveillance: Parking areas can be seen from within the building			
Surveillance: Parking areas are visible from adjacent street(s)			
Surveillance: Parking areas are patrolled during school hours; student arrivals and departures are monitored			
Lighting (check at night): Adequate lighting in all areas of all lots to make vandals, car thieves visible			
Condition: All areas are clear of trash, debris, and graffiti	Y		
Hallways, Stairways, Bathrooms, Other Common Are	eas	e1.	
Lighting: Hallways and stairways are well lighted any time building is in use load sheet			
Lighting: After-hours lighting provides sufficient light for navigation and surveillance			

Hallways, Stairways, Bathrooms, Other Common Areas (continued)

	Yes	Uncertain	No
Lighting: Bathroom lights are controlled by key switch rather than toggle switch			
Lines of sight: Hallways can be monitored by several teachers/staff from their classrooms/offices			5
Lines of sight: Stairways are equipped, where appropriate, with convex mirrors for surveillance			4
Condition: All areas are clear of trash, debris, and graffiti			
Traffic control: Signs and floor markings, in good condition, are provided as needed \dots			
Access: Hallways are kept clear and not used for storage	M		
Access: Bathrooms are kept clear and not used for storage			
Policies and Practices			
Key control: Keys are kept under strict inventory and secured appropriately	4		
Key control: Master keys are limited and numbered; holders must sign for them	9		
Building management : Policies spell out responsibility for opening and closing security checks and for checks of the building at least once during the day	B		
Student behavior: Code of conduct is established, clearly posted in several locations, reviewed at least twice yearly			Y
Student behavior: Code of conduct spells out procedure for violations, penalties			
Student behavior: Students are reasonably orderly and quiet as they walk through hallways for class changes, recess, lunch, etc.	Y		
Faculty/staff: Administrators/teachers monitor hallways with friendly "hello" attitude	9		
aculty/staff: Faculty are trained (and refresher-trained) in good classroom management techniques			
Faculty/staff: Faculty/staff are kept up-to-date on resources for help for students	9		
Faculty/staff: All know procedures for reporting crimes and agree to do so	D		
Faculty/staff: When on campus, whether inside or outside building, they reasonably enforce rules and code of conduct	4		
Parents: Parents are involved in developing discipline process, code of conduct			
Parents: Parents are provided annually with current code of conduct and disciplinary process			5
Security: If ID badges are used, all faculty, staff, and students are required to wear them	\mathbf{M}		

Policies and Practices (continued)

*	Yes	Uncertain	No
Crisis management : The school has a crisis management plan in place and faculty, staff, students, and parents understand their roles in that plan			Y
Law enforcement coordination: The school and key staff meet regularly with local law enforcement regarding school issues and potential concerns/crises			
Policy development, volunteering: Parents are encouraged to get involved appropriately in school safety/security issues these. One appropriately in school safety/security issues these contractions. The second to get involved to get involved to get involved.	b		
Policy development, volunteering: Students are encouraged to get involved appropriately in school safety and security			
Comments			
Be sure to comment on areas marked "no" above.			
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the D.E.O. Director School		V	
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PRINCIPAL High School	No.		
GON KUCHHON!			

Basic School Safety and Security Assessment Name of School Alabad Jamali			
Date(s) Conducted 12-11-2016 Completed by (School	26 6	read)	
All Areas			
For <i>each area</i> of the building and grounds listed on the following pages (play/athldriving/parking areas, etc.), note the following as applicable:	etic area	as, classroom	5,
	Yes	Uncertain	- No
Doors : Metal or metal-clad wood, locked from outside, not propped open, glass guarded against breakage, and no external hardware except on entry doors			
Windows: Locked from outside, guarded against breakage and entry			
Ladders, fire escapes, etc.: Upper floors secured against entry			Y
andary lines: School property is clearly defined as viewed from this area			
Lines of sight: From this area, people can see and be seen easily by others			
Lines of sight: This area can be seen by persons inside the building	₩		
Lighting (check at night if possible): Sufficient light to make activity in this area visible to passersby on foot, in cars			
Signage: There is a sign in this area telling visitors where to report			V
Signage: There is a sign easily visible in the main area of entry that gives school name and street address			
Trash: The area is free (or nearly free) of trash, debris, and graffiti			
Trash: There is a trash bin (or bins) available			
Pathways: Walkways or other pedestrian paths are clear and well lighted			
Bike storage: Any bike racks in area are secured to the ground, in good repair, an isible from building			
Shrubbery and trees: All trees and shrubs are trimmed to refuse hiding places for persons (and access to upper floors in case of trees)			
Equipment : All maintenance and other equipment and all utility fixtures are either fenced off securely or under lock and key			
General: Area is attractive, well kept, and in good repair			
Play or Athletic Areas			
Line of sight: Play areas are visible from the building			
Boundaries: Play areas are clearly defined and fenced in			

Play or Athletic Areas (continued)

Yes	Uncertain	No
Structures: Equipment sheds, field houses, etc., have sturdy doors and locks		
Structures: Equipment sheds, field houses, etc., are visible from building and from roadways, etc.		
Equipment: Freestanding or loose equipment is properly locked up		V
Condition: There is no trash, debris, or graffiti		9
Classrooms		
Lighting: Rooms are well lighted with interior lighting		
Access: Doors are lockable, with deadbolt locks if warranted		
ccess: Vision panels in doors or classroom walls are clean and unobstructed		
Access: Classroom doors that open to outside are locked unless in use		
Access: Students are not permitted in classrooms without proper supervision		
Communication: There is a two-way communication system between the		
Temporary classrooms (trailers): All are visible from building, connected		
Materials: Any chemicals and other hazardous or potentially dangerous materials are kept in locked storage		
Driving and Parking Areas		
Traffic control: Stop signs, other devices adequately control inflow, outflow of traffic \ldots		1
Surveillance: Parking areas can be seen from within the building		Ø
Sarveillance: Parking areas are visible from adjacent street(s)		
Surveillance: Parking areas are patrolled during school hours; student arrivals and departures are monitored		
Lighting (check at night): Adequate lighting in all areas of all lots to make vandals, car thieves visible		
Condition: All areas are clear of trash, debris, and graffiti		
Hallways, Stairways, Bathrooms, Other Common Areas		
Lighting: Hallways and stairways are well lighted any time building is in use		
$\textbf{Lighting: After-hours lighting provides sufficient light for navigation and surveillance } \dots \boxdot$		V

Hallways, Stairways, Bathrooms, Other Common Areas (continued)

Yes	Uncertain	No
Lighting : Bathroom lights are controlled by key switch rather than toggle switch		
Lines of sight: Hallways can be monitored by several teachers/staff from their classrooms/offices		V
Lines of sight: Stairways are equipped, where appropriate, with convex mirrors for surveillance		
Condition: All areas are clear of trash, debris, and graffiti		
Traffic control: Signs and floor markings, in good condition, are provided as needed \dots		
Access: Hallways are kept clear and not used for storage		P
Access: Bathrooms are kept clear and not used for storage		
Policies and Practices		
Key control: Keys are kept under strict inventory and secured appropriately		
Key control: Master keys are limited and numbered; holders must sign for them		
Building management: Policies spell out responsibility for opening and closing security checks and for checks of the building at least once during the day		
Student behavior: Code of conduct is established, clearly posted in several locations, reviewed at least twice yearly		G/
Student behavior: Code of conduct spells out procedure for violations, penalties \dots		
Student behavior: Students are reasonably orderly and quiet as they walk through hallways for class changes, recess, lunch, etc.		
Faculty/staff: Administrators/teachers monitor hallways with friendly "hello" attitude		
Faculty/staff: Faculty are trained (and refresher-trained) in good classroom hanagement techniques		
Faculty/staff: Faculty/staff are kept up-to-date on resources for help for students		
Faculty/staff: All know procedures for reporting crimes and agree to do so		
Faculty/staff: When on campus, whether inside or outside building, they reasonably enforce rules and code of conduct		
Parents: Parents are involved in developing discipline process, code of conduct \dots		
Parents: Parents are provided annually with current code of conduct and disciplinary process		U
Security: If ID badges are used, all faculty, staff, and students are required to wear them		M

Policies and Practices (continued)

Crisis management: The school has a crisis management plan in place and faculty, staff, students, and parents understand their roles in that plan			Yes	Uncertain	No
Policy development, volunteering: Parents are encouraged to get involved appropriately in school safety/security issues			. 🗆		
Policy development, volunteering: Students are encouraged to get involved appropriately in school safety and security Comments Be sure to comment on areas marked "no" above. X hood have segmany building and don't have segmany sincipals of fice, connecting laddes to soof top. Regasding kids safety we don't keep any kind of them are no class soon's and was humans kept for storage. Nearly asea is not free of Isash Hese the parents are not involved in developing process & dosen't give any importance to their guide visitos where to seport. This area armot bound Easily by others. Rarlingarea is not falsolled during school how after how a fight of hours after how supportion of the supplicient for nawapation of how after how after how a fight of hours after how is falsolled during school how after hours after hours, lights is not sufficient for nawapation of			. 🛮		
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building. D bandges haven been used lell now		Suspellance. Parking area cannot be seen for	om a	uilpin.	the
		building. 10 bandges haven been use	el li	Mou	10

Basic School Safety and Security Assessment			5
Hame of School GFM-S Jugation Glos	24	Mases	rabe
Date(s) Conducted 10-12-2016 Completed by Head	d me	esthess	
All Areas			
For <i>each area</i> of the building and grounds listed on the following pages (play/athl driving/parking areas, etc.), note the following as applicable:	etic areas,	classrooms,	
	Yes t	Jncertain _	No
Doors: Metal or metal-clad wood, locked from outside, not propped open, glass guarded against breakage, and no external hardware except on entry doors		\checkmark	
Windows: Locked from outside, guarded against breakage and entry		□ .	H
Ladders, fire escapes, etc.: Upper floors secured against entry'		Π,	M
B dary lines: School property is clearly defined as viewed from this area	M		
Lines of sight: From this area, people can see and be seen easily by others			
Lines of sight: This area can be seen by persons inside the building			(\$V
Lighting (check at night if possible): Sufficient light to make activity in this area visible to passersby on foot, in çars	$ \sqrt{} $		
Signage: There is a sign in this area telling visitors where to report			M
Signage: There is a sign easily visible in the main area of entry that gives school name and street address	M ,		
Trash: The area is free (or nearly free) of trash, debris, and graffili	<u> </u>		
Trash: There is a trash bin (or bins) available			M
Pathways: Walkways or other pedestrian paths are clear and well lighted			D
Bike storage: Any bike racks in area are secured to the ground, in good repair, and visible from building		5	No.
Sh. Jbery and trees: All trees and shrubs are trimmed to refuse hiding places for persons (and access to upper floors in case of trees)			K
Equipment: All maintenance and other equipment and all utility fixtures are either fenced off securely or under lock and key	M.		
General: Area is altractive, well kept, and in good repair	Ø		
Play or Athletic Areas			
Line of sight: Play areas are visible from the building			
Boundaries: Play areas are clearly defined and fenced in	\mathbf{A}		
Access: Emergency vehicles can reach the area easily	⋈ .		

Play or Athletic Areas (continued)

	Yes ,	Uncertain	Nυ
Structures: Equipment sheds, field houses, etc., have sturdy doors and locks	M		
Structures: Equipment sheds, field houses, etc., are visible from building and from roadways, etc.			
Equipment: Freestanding or loose equipment is properly locked up	M		
Condition: There is no trash, debris, or graffiti			M
Classrooms		9	
Lighting: Rooms are well lighted with Interior lighting	M		
Access: Doors are lockable, with deadbolt locks if warranted	M		
Access: Vision panels in doors or classroom walls are clean and unobstructed	M		
cess: Classroom doors that open to outside are locked unless in use	D		
Access: Students are not permitted in classrooms without proper supervision	ď		
Communication: There is a two-way communication system between the	<u> </u>	A	
Temporary classrooms (trailers): All are visible from building, connected			
Materials: Any chemicals and other hazardous or potentially dangerous materials are kept in locked storage	*		4
Driving and Parking Areas			
Traffic control: Stop signs, other devices adequately control inflow, outflow of traffic	N	П	M
Surveillance: Parking areas can be seen from within the building		M	
rveillance: Parking areas are visible from adjacent street(s)		П	'n
Surveillance: Parking areas are patrolled during school hours; student arrivals and departures are monitored	/	П	
Lighting (check at night): Adequate lighting in all areas of all lots to make vandals, car thieves visible			
Condition: All areas are clear of trash, debris, and graffiti		L)	tty/
Hallways, Stairways, Bathrooms, Other Common Are			<u> </u>
Lighting: Hallways and stairways are well lighted any time building is in use		П	
Lighting: After-hours lighting provides sufficient light for navigation and surveillance			

Hallways, Stairways, Bathrooms, Other Common Areas (continued)

Yes	s Uncertai	in No
Lighting: Bathroom lights are controlled by key switch rather than toggle switch \dots		
Lines of sight: Hallways can be monitored by several leachers/staff from their classrooms/offices	ĺ . o	
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Traffic control: Signs and floor markings, in good condition, are provided as needed 🔼		
Access: Hallways are kept clear and not used for storage		
Access: Bathrooms are kept clear and not used for storage		
Policies and Practices	/	
Key control: Keys are kept under strict inventory and secured appropriately		
Key control: Master keys are limited and numbered; holders must sign for them		
Building management: Policies spell out responsibility for opening and closing security checks and for checks of the building at least once during the day) 0	M
Student behavior: Code of conduct is established, clearly posted in several locations, reviewed at least twice yearly	1 0	
Student behavior: Code of conduct spells out procedure for violations, penalties		4
Student behavior: Students are reasonably orderly and quiet as they walk through hallways for class changes, recess, lunch, etc.		
Faculty/staff: Administrators/teachers monitor hallways with friendly "hello" attitude b	5 0	
Faculty/staff: Faculty are trained (and refresher-trained) in good classroom management techniques		
Faculty/staff: Faculty/staff are kept up-to-date on resources for help for students		
Faculty/staff: All know procedures for reporting crimes and agree to do so		
Faculty/staff: When on campus, whether inside or outside building, they reasonably enforce rules and code of conduct		
Parents: Parents are involved in developing discipline process, code of conduct		
Parents: Parents are provided annually with current code of conduct and disciplinary process		
Security: If ID badges are used, all faculty, staff, and students are required to wear them	d 0	

Policies and Practices (continued)		•	
	Yes	Uncertain	No
Crisis management: The school has a crisis management plan in place and faculty, staff, students, and parents understand their roles in that plan	. 🗆		
Law enforcement coordination: The school and key staff meet regularly with local law enforcement regarding school issues and potential concerns/crises		M	
Policy development, volunteering: Parents are encouraged to get involved appropriately in school safety/security issues	V		
Policy development, volunteering: Students are encouraged to get involved appropriately in school safety and security	. 🗹		
Comments			•
Be sure to comment on areas marked "no" above.			
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School.			
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of management and Staff.			
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