School Drill Documentation Form

Type of Drill	Number/Schedule					
Fire	Five drills – Three must be	completed b	y December 1			
Tornado	Two drills – One must be o	`				
Safety/Security						
	One drill shall include security measures that are appropriate to an emergency, such as the					
	release of a hazardous material.					
	One drill shall include security measures of a potentially dangerous individual on or near the					
	school premises.					
N1-4- A+1				·····	y on the nature of the drill.	
	ne of the drills must be cond	auctea auring	a lunch or recess period,	or at ano	ther time when students	
	not in classrooms.	·	<u> </u>			
School:	XY GHOST LUTUON	w School	r			
Principal:	or. D. LEG Cor	con Je				
	SEPTEMBER 2022			Numba	r of staff: /0	
Date of unit: 0	DETIGNIDE COLL	_ Number of s	tudents:	_ Number	Of Staff:	
Time initiated:	Ö	(a.m./p.m.)	Time concluded:/	5 .10	(a.n./p.m.)	
	of the Drill (Check the appro					
☐ Before schoo		е	□ Passing time		□ Recess	
Lunch time	□ Assembly		□ After school		□ Other:	
Remarks:						
	. Committee of the comm				***************************************	
This report		Fire dril	Inumber 1 2 3 4	5 for t	he 2022/2023 school year	
(circle number next	to applicable drill)					
			Tornado drill number 1	2 for t	he 2022/2023 school year	
	HAZARD Drone	Safety/Secu	urity drill number 1 2	3 for t	he 2022/2023 school year	
	Ω λ	, ,				
	nducting drill:	_				
Title of person cond	ducting drill: Active	Promores	Apple Janat	VE PAS	FOIL	
, (t) o o p o (o o () o o ()	, , , , , , , , , , , , , , , , , , ,	. /	/ /			
Signature or persor	n conducting drill:	Door	aim)-	Da	ate: 8 Januarour	
If the drill was coor agency, official's na	dinated with agencies such	as law enforc	ement, fire department,	or emerg	ency management, list the	
Agency:		Name:		Title:		
Agency:		Name:		Title:		
Agency:		Name:		Title:		

Must post on the school's website within 30 days after completing the drill. The form must be maintained on the school website for at least three years.

School Drill Observation Form

Radio communication problems Network/computer problems Weather-related problems Noise impedes communications
Network/computer problems Weather-related problems
Noise impedes communications
Students not out of sight (safety/security drill)
Long time to evacuate building
Students not serious about drill
Frightened students (safety/security drill)
Improper or unavailable supplies
Confusion
Doors or exits blocked
Transportation issues
Interagency communication issues
Incident command problems
Other:
wern tweet of electric entre et al. The control of
Snow/sleet
Hot (above 80 degrees)
Cold (40 to 10 degrees)
Cooperative planning with responders
Revised emergency procedures
Improved communication
Other:
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