SAMPLE: DRILL SCHEDULE AND LOG

Minnesota State Laws require schools to conduct five fire drills, five lockdown drills, one tornado drill and one bus evacuation drill each year. The following worksheet will assist in the planning and documentation of schools drills when they occur.

			hen they occu		leet will assist in the planning	
School:	Principal:					
			least five fire o			
Date Scheduled	Date Conducted	Weather Conditions	Number of Occupants	Evacuation Time	Comments:	
LOCKDOWI	N DRILLS: S	chools must co	nduct at least f	five lockdown d	Irills annually.	
Date	Date	Number of	Student	Response	Comments:	
Scheduled	Conducted	Occupants	Participation	n Time		
TORNADO Date	DRILL: School Date	ols must condu	ct at least one Number of	tornado drill ar	nnually. Comments:	
Scheduled	Conducted		Occupants	Time		
Date	Date	LL: Schools m Weather	ust conduct at Number of	least one bus e	evacuation drill annually. Comments:	
Scheduled	Conducted	Conditions	Occupants	Time		
OTUES 55:		OTIOE				
Date	Date	Weather		Evacuation, Evacuation	shelter in place. Comments:	

SAMPLE: AFTER ACTION REPORT FORM

Name of person completing report:						
School:	Date:					
□ Drills/Exercises [check one]	OR	☐ Incident response [check one]:				
□Drill [check one]:		□Fire				
□Fire		□Tornado				
□Lockdown		□Lockdown				
□Evacuation		□Intruder				
□Tornado		☐Bomb threat				
☐Other (specify):		☐Other (specify):				
□Table-Top						
☐Functional or full-scale exercise						
☐Other (specify):						
Start time:		End time:				
If your agency conducted a functional-drill or full-scale exercise, consider completing a comprehensive review and report with your building and/or district emergency response teams.						
Timeline of events: Provide a detailed outline or description of events and activities.						
Lessons learned : Provide an overview coordination, logistics, etc.	of lessons	s learned related to personnel, training,				
Discussion and recommendations: P changes to the emergency plan and pro-		y recommendations for improvements or nd how they will be addressed.				