## Tekonsha Community Schools School Drill Documentation Form for 2022-23 School Year

Type of Dri	Number/Schedule							
Fire	Five — Three drills must be completed by December 1							
Tornado	Two - One drill must be	Two – One drill must be completed in March					-	
Safety/ Security	measures tha • One drill sha premises	Three – One drill must be completed prior to December 1 and one after January 1 • 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.  • Seek input from the administration of the school and local public safety on the nature of the drill.						
Note - At le classrooms	ast one of the drills must be c	onducted during a lunch or re	cess period, or at anoth	er time wh	en students d	are gathered bu	t not in	
School:	Tekonsha Elementary		Administrator: JOE		LEN O'KEEFE			
Date of Dr	ill: 4/10/23		# of Students:	78		# of Staff:	15	
Time Intia	tied: 12:45 PM	Exact Time requi	red to evacuate/sh	elter/sec	ure: 1mi	n 19sec		
	Type of Drill		Situation	at Start c	of the Drill			
C) F	ire 1 2 3 4 5	✓ Standa	rd (during class tim	e)		Recess	San.	
	ornado 1 2 3	☐ Before	school			Lunch		
	Safety/Security (Lockdo 2 3	own) Passing	g time			Other:K-2	specials	
Remarks:								
Remarks	Particular and the second seco	a parti manantan an mapana manana na saba sa kananana na saba sa sa sa sa	e man a managan nagan nagan nagan sa managan ya sanaka sa	and the second second	ere - e e en en Amañon (e e e e e en en en en	and the second and th		
	erson Conducting Drill:	Aryn Henry		Title	DEAN OF	STUDENTS		
	erson Conducting Drill:					STUDENTS		
Name of P	erson Conducting Drill:	Aryn Henry				STUDENTS		
Name of P	erson Conducting Drill:  : Owyn Han s coordinated with			Date:	4/10/23		t	

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.