TEMPORARY FACILITY REPORT - Part I

Temporary Facility Elimination Plan

The Board	of Education for						
		District Name and Nun	nber				
in	County, IL, upon resolution adopted at a duly convened meeting, hereby						
requests an	approval for usage of temporary facil	ity to be used in connec	ction with the				
		located at					
	Name of School Building		Address of School Building				
until June 3	30,						
	orary facility will be used for: Classrooms Storage Library Gymnasium Auditorium Other orary facility will be: Relocatables						
	Temporary rooms in:						
		Name of Location (ren	tal of churches, etc)				
Number of	units, rooms or buildings to be used:						
	-						
Number of	pupils to be housed in temporary hou	sing:	·				
What is the	nate the need to use this facility?	iencies to bring this fac	cility into compliance with 23 Ill. Adm. Code, Part 180				
This plan v	vill be accomplished by						
Date	Signature of Board President	Date	Signature of Board Secretary				
	iewed the request of School District by the Board of Education and cert		and approve the request for temporary housing as t/engineer.				
		 Date	Signature of Regional Superintendent				
(3/09) Form 3	66-26 (Prescribed by the Regional Superintende		180.230 c)				
		,	,				

TEMPORARY FACILITY REPORT - Part II

Temporary Facility Checklist

District Name/Number					Building Name				
Number of Units			or Originally	Area Square Feet	Enrollment	Grade Level	Number of years in		
		Cor	nstructed				use		
COMPL	IANCE		CHECK FOR THE FOLLOWING CONDITIONS						
YES	NO	NA							
			1. Was the unit as required?	constructed according	to 77 IL Adm Code Part	880 and the seal of app	proval from IDPH posted		
			2. Does the dist	rict have on file the co	ompliance certificate from	n IDPH (pink copy)?			
			3. Architect/Engineer has verified with the IL Dept of Natural Resources/IDOT that the unit(s) is/are not located in a designated floodplain area.						
			4. Is the building	ng securely anchored t	o the foundation as to wi	thstand the wind load a	s described in ASCE 7-95?		
			5. Are there 2 e	xits on opposite sides	of building?				
			6. Is there an ir	terconnecting door be	tween classrooms?				
					ce with Section 175.120 d by two-hour fire wall;		e Code, Part 175? (30 feet or fire wall)		
				dation walls maintaine entry of weather, anir		pen cracks and breaks	and kept in such condition		
			9. Is the enclos animals and		and ground in good cond	ition? (Tight to prevent	entrance of weather,		
			10. Are the steel	floor support member	rs in good rust-free condi	tion?			
			11. Is the genera strips or batte		of the building in an acce	eptable, well-maintained	d condition free of loose		
			12. Is the roof ar	nd flashing in good con	ndition?				
			14. Are stair tre	ad and ramps maintair	ned with non-slip finish a	and platforms in good c	ondition?		
			15. Are the restr	rooms clean, adequate	and in operable conditio	n and properly ventilate	ed?		
			16. Are the plur	nbing fixtures properly	y installed and maintaine	d in working order, free	e from leaks and defects?		
			17. Are the light	ting fixtures properly	maintained, complete wi	th lenses and louvers?			
			18. Do the doors	lock securely without	additional locks, bolts of	or chains?			
			19. Are doors eq	uipped with panic har	dware (If occupancy is o	ver 100 occupants)			
			20. When building	ng is occupied, are all	the doors free from device	ces or wedges to prever	nt normal operation?		
			21. Are screened	or barred windows ea	asily opened from inside	without keys or tools?			
			22. Is the exit lig with more than 2 doors		l all exit lights operable v	when the building is occ	cupied? (rooms/corridors		
	П		23. Is the building	g equipped with an ar	pproved operable alarm a	nd detector system?			
				ut-offs properly and c	-	-			
			•		-	nps, etc.) maintained an	d in serviceable condition?		
			26. Is automatic	fuel-burning and heat	ing equipment serviced a	nnually by a qualified p	person?		

			27. Have all heat exchanges of forced w airtight to prevent carbon monoxide					
			28. Are all combustible waste materials					
			29. Is the insulation material non-combustible and interior finishing flamespread 75 or less?					
			30. Are non-flammable cleaning materials used?					
			_		ary materials?			
			31. Are storerooms and closets free from waste accumulations and unnecessary materials?32. Are enough fire extinguishers of approved type for intended use installed in the building? (75 feet max. any point in the facility to a fire extinguisher.)					
			33. Have fire extinguishers been inspect		r?			
			34. Is the temperature control of the hea					
			35. Is the supply of fresh air adequate (c					
Ш		Ш		idssiooni, assemblies and tolicts) as	required:			
			List all areas of noncompliance:					
			ARCHITE	CT				
and belief	the above	mentione	urchitect and/or engineer, employed by this distr ed structure will not present a health/life safety r has listed the area of noncompliance with the	rict, has certified to this Board of Educati hazard to the students housed therein for				
			(Seal)					
			(Seul)	License Number	Expiration Date			
Name and	l Signature	of Archit	ect/Engineer	Name of Firm	Date of Inspection			
	-		SCHOOL	DISTRICT				
			plication accurately describes the work to be perable laws and regulations.		k will be completed in accordance with			
ииз аррис	canon ana	ин иррнс	une taws and regulations.					
	g: ,	C.D.	'1 (D	D. (C) (C)				
Date	Signatu	re of Pres	ident, Board of Education	Date Signature of D	vistrict Superintendent			
				PERINTENDENT				
The above	? Annual Tr	spection	Checklist for a temporary facility is hereby acco	epted as submitted.				
Date	Signatu	re Region	al Superintendent					
(2/00) E	rm 36-26 (1	Prescribed	l by the Regional Superintendent for local board	l use)	180.230 c) 4)			
(3/09) FOI								