Minnesota Department of Labor and Industry Construction Codes and Licensing Division

Attention: Scott Wheeler

443 Lafayette Road North, St. Paul, MN 55155 Phone: 651-284-5876 Fax: 651-284-5749

Web: www.dli.mn.gov



## Municipal Delegation Agreement Application BOTH PLAN REVIEW AND INSPECTIONS – PART 1 of 3

**Building Code Administration on Public Buildings and State Licensed Facilities** 

Please complete and return this application (with I when your application is received.	REQUIF	RED inform	ation in Pa	rts 2 and 3). You wi	ll be contacted		
Municipality Name		Type:	City	T	ownship		
			County				
Building Official Name Work		k Phone					
	Cell Ph	none					
	Email						
Mailing Address		City		State	Zip Code		
Signature Building Official		Certificatio	n No.	Date			
Signature Municipal Manager/Administrator			Date				
A. Municipality will attend to all aspects of State B	and fire code proncies ar Reviewiew-int hose recode co	protection sovisions; and modificat w Policies. erpretations quired for fir mpliance;	ions to the constant see http://w-policies-ander protection	code as required by www.dli.mn.gov/word; systems;	Minnesota Rule		
B. To conduct fire protection system inspections and plan review, the individual needs to have a minimum of 5 years of experience, or a written notice from the State of Minnesota Fire Marshal's Office transferring sprinkler plan review and inspection authority.							

Parts 2 and 3 must also be completed and submitted with this application to Scott Wheeler at: scott.wheeler@state.mn.us

C. Your normal permit and plan review fees may be charged under this agreement.

## **Part 2: RESUME of QUALIFICATIONS**

Complete this form for 5 building projects that you plan-reviewed or inspected within the last 5 years

Name of Plan Reviewer/Inspector:	Current Work Responsibilities:				
PROJECT #1					
Building Project Name:	State Building Project  Yes  No (complete and return Part 3)				
Building Project Address:	Start Date:  You Performed (check all that apply):  Plan Review  Inspection				
PROJECT #2					
Building Project Name:	State Building Project  Yes  No (complete and return Part 3)				
Building Project Address:	Start Date:  You Performed (check all that apply):  Plan Review  Inspection				
PROJECT #3					
Building Project Name:	State Building Project  Yes  No (complete and return Part 3)				
Building Project Address:	Start Date:  You Performed (check all that apply):  Plan Review  Inspection				
PROJECT #4					
Building Project Name:	State Building Project  Yes  No (complete and return Part 3)				
Building Project Address:	Start Date:  You Performed (check all that apply):  Plan Review  End Date:  Inspection				
PROJECT #5					
Building Project Name:	State Building Project  State Building Project  No (complete and return Part 3)				
Building Project Address:	Start Date:  You Performed (check all that apply):  Plan Review  Inspection				
Current Certifications in Relevant Buildin					
Seminars/Education Related to State Pro	ojects:				

Part 3: RESUME of QUALIFICATIONS

Complete one of these forms for each building you identified in Part 2 that was not a State Building Project.

Name of Plan Reviewer/Inspector:		Permit No:	Building Project Name:		ct Name:					
Check all that apply:		Start Date:								
<ul><li>☐ Building Plan Review</li><li>☐ Building Inspection</li></ul>		End Date:	В	Building Project Address:			ct Address:			
		Project Status:								
		☐ Comple								
		☐ Under (	Con	stı	ruction					
	In at least 5 of the 6 component categories, check each of the building elements that you plan – reviewed or inspected for the building project listed above.									
		Componen	t C	at	egories	;				
1.	Structural:	-	4		Mechan	ıic	al:			
	☐ Structural steel and conne	ections					Type 1 hoods			
	☐ Structural masonry						Process piping			
	☐ Pilings						Make-up air systems			
							Hazardous Exhaust systems			
	Structural cast-in-place concrete:						Medium and high pressure gas piping			
	☐ Composite floors						systems			
	☐ Walls		_		Fire Pro	. 4 -	otion			
	Other structural members		5	٠.	Fire Pro	γιe □				
	Pre-cast structural concrete and con-	nections:			L	╡	Alarm systems Alternate fire-protection system designs			
	☐ Walls	icolionis.				╡	Standpipes			
	☐ Floors/Roofs					╡	Fire pumps			
	☐ Columns and Beams					╡	Smoke control systems			
	_				_	_	omene commencycleme			
2.	Fire Resistance:		6	j.	Miscella	an				
	☐ Walls and Floors						Hazardous materials storage or control			
	☐ Structural members				_	_	rooms			
	☐ Penetrations and firestopp	• •			L	ᆗ	Atriums			
	☐ Spray-applied fire proofing	9			L	亅	Auditoriums			
	<ul><li>☐ Shafts</li><li>☐ Smoke barriers</li></ul>				L	╡	Stages Crandatand type bleecher seating			
	☐ Smoke compartments				L		Grandstand-type bleacher seating structures			
	☐ Control areas				Г	$\neg$	Pedestrian walkways			
	☐ Smoke and fire dampers						Emergency power systems			
	-									
3.	Egress:									
	☐ Horizontal exits									
	☐ Exit passageways									
	☐ Areas of refuge									
	☐ Elevator lobbies									
	☐ Alternate locking devices									