

APPLICATION FOR FIRE SUPPRESSION PERMIT

3301 Silver Lake Road St. Anthony Village, Minnesota 55418 Office: (612) 782-3301 Fax: (612) 782-3302 www.ci.saint-anthony.mn.us

Total Project Valuation: \$_

Name____

Name

City_ Phone (

Address City Phone (

Property Use

☐ Residential

☐ Commercial

☐ Institutional

□ Industrial

□ Public

Job Site Address:

Address

Type of Structure

☐ Fire Extinguishing System

☐ Flammable / Combustible

☐ Liquid Dispensing System

☐ Liquid Storage Tank

☐ Fire Alarm System

☐ Tent / Canopy

☐ Fireworks

☐ Sprinkler System

(must include material and labor costs)

Property O

Contract

License #

Date of Application	1
Date Contractor No	otified
Unit #	Zip
Applicant Is: \Box	Owner Contractor
y Owner	
State	
State See #	Zip
30 II	
Type of Work	Fire Permit Fees
 New / Installation Existing / Alteration Repair / Replace Removal Abandonment 	Administration Fee: \$20.00 Fire Permit Fee: Plan Check Fee: State Surcharge: Investigation Fee:
☐ Tent Erection☐ Public Fireworks Display	TOTAL FEES DUE:\$

Specific Description of Work to be Completed

Permit becomes void if work does not begin within 180 days or if suspended at any time for over 180 days. Permits issued and inspections made by the City are a public service and do not constitute any representation, guarantee or warranty, either implied or expressed, to any person as to the condition of the building or conformance to applicable construction codes. The Undersigned acknowledges that this application has been read and that the above is correct and agrees to comply with all the ordinances and laws of the City of St. Anthony regulating building construction.

Applicant's Signature		Date	
------------------------------	--	------	--

tica I lea I luly
fice Use Only ApprovedIssued
Number of Stories Total Square Footage Height Length Width Sprinkler System: NFPA: 13 _ 13R _ 13D _ 231 _ 231C _ Coverage:% Alarm System: NFPA: 72 High-Rise
d Inspections
 ☐ Hydrostatic Pressure Test ☐ Pneumatic / Vacuum Test ☐ Dry System Air Test ☐ System Operation; Pump ☐ System Operation; Flow / Discharge

☐ System Operation; Initiating Device(s)

☐ System Operation; Signaling Device(s)☐ System Operation; Aunnunciator(s)

□ NFPA Form

☐ Final

☐ System Operation; Central Alarm Station

☐ Tent Erection

☐ Tank Removal

☐ Tank Installation

☐ Tank Cleaning / Purging

☐ Flushing Underground Connections

☐ Piping; Installation / Coverage