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HYDRANT FIRE FLOW PERMIT APPLICATION

THIS APPLICATION DOES NOT CONSTITUTE A BLANKET PERMIT

DATE

**ISSUE PAYMENT BY CHECK OR MONEY ORDER TO
SUDBURY WATER DISTRICT**

FOR DISTRICT USE ONLY

DATE PAID

AMOUNT PAID

CHECK NO

RECEIVED BY

APPROXIMATE LOCATION

STREET ADDRESS (CLOSEST TO HYDRANT)

PROVIDE A BRIEF EXPLANATION AS TO THE NATURE OF THE PROJECT AND INTENDED WATER USES:

APPLICANT INFORMATION

INDIVIDUAL OR CORPORATE NAME

CONTACT PERSON/TITLE

STREET ADDRESS

OFFICE PHONE

MOBILE PHONE

CITY

STATE

ZIP CODE

EMAIL ADDRESS

Under the authority derived from MGL Chapter 41 Section 69B the Sudbury Water District and the Board of Water Commissioners has adopted rules and regulations governing the use and development of its public water supply and distribution system. The undersigned hereby agrees to observe these rules and regulations, subject to rates, fees and policies as authorized by the District. The applicant also hereby agrees to fully indemnify and hold harmless the Sudbury Water District, its elected officials, director, employees individually or collectively, from and against any and all costs, claims, damages, fees, fines, penalties, proceedings, actions, causes or action, liability and suites of any kind or nature, including but not limiting to, person or bodily injury, death and property damage, made upon Sudbury Water District directly or indirectly, including any acts or omission of the applicant or corporate entity, any agent, officer, director, representative, employee, consultant or subcontractor of the applicant.

Signature of Authorized Agent

SUMMARY OF CHARGES

FEE PER TEST

HYDRANT FIRE FLOW TEST:

\$200.00

TOTAL DUE:

\$200.00

Hydrant testing is a significant component of the public water supply. Water systems are constantly being impacted by improvements, deterioration, changes in usage, and even water district maintenance activities which may affect zone valve settings. As a result it is important to periodically test all fire hydrants to determine what their capabilities would be in an emergency. In addition to determining fire flows, testing can uncover a number of mechanical problems from valves that do not operate properly to leaks and even pump damaging debris flowing from hydrants. It is imperative that we discover problems and get them repaired before the hydrant is needed in an emergency. Flow test data also provides necessary field information so that water service planners and the Fire Prevention Bureau can accurately estimate the capabilities of water mains. Water main and hydrant flow capabilities impact decisions as to what fire protection and fire resistance features are required for new developments and where priorities should be placed with respect to upgrading older, smaller water mains.

Hydrant Fire Flow Test Will Be Scheduled Once Application And Payment Are Received