



City of New Brunswick
Department of Engineering

Tel # 732-745-5056
Fax # 732-565-7531

PERMIT # _____
RECEIPT# _____
DATE: ____/____/____

POTABLE WATER CONNECTION FEE APPLICATION

Please check one, or both, as applicable:

- ☐ Residential
☒ Business/Commercial/Industrial

Date of Application: 24 May 2019
Account No. (City Use) _____
Block 24.01 Lot 1.01

Project Description RWJ Barnabas Health South Building Expansion

Location of Connection(s) French Street

Water Service Size: Domestic N/A Fire N/A Combined _____

Applicant's Name: RWJ Barnabas Health

Applicant's Address: One Robert Wood Johnson Place
New Brunswick, NJ 08901

Applicant's Phone Number (732) 249 - 1030

Applicant's Fax Number: (732) 249 - 1239

Number of Residential Units; Proposed N/A Existing N/A

Number of Physical Water Connections (Existing and/or Proposed) 1

Projected Net Increase in Average Daily Water Flow (Non Residential)* 3,625 GPD

Equivalent Number of Non Residential Units = $\frac{\text{Net Increase in Flow}}{229 \text{ GPD}} = \frac{3,625}{229} = 15.8 \text{ say } 16$

* Submit separate sheet to illustrate how this flow figure was derived. Use NJDEP flow projection criteria.

Identify daily water demand for existing use and for proposed use. Net increase in flow shall be basis of connection fee.

APPLICANT SHALL CONTACT THE WATER DEPARTMENT DIRECTLY FOR THE FIRE DEMAND FEE, WHICH IS SEPARATE AND DISTINCT FROM THE CONNECTION FEE AS CALCULATED BELOW.

Fees (C13.08.120) FOR DEPARTMENT USE ONLY

Application Fee: \$50.00 per physical connection _____ x \$50.00 = \$ _____

Connection Fee:
Residential: \$467.00 per unit (net increase) _____ x \$467.00 = \$ _____
Business/Commercial/Industrial Non-Residential
Equivalent No. of Units (net increase) _____ x \$467.00 = \$ _____

Inspection Fee: \$200.00 per physical connection _____ x \$200.00 = \$ _____

TOTAL \$ _____

Application Approved by _____
Richard W. Moody, P.E., C.M.E.
City Engineer

Date _____

Date Fee Collected _____ By _____