



CITY OF NEW BRITAIN

EST. 1871

ASSESSOR'S OFFICE

WWW.NEWBRITAINCT.GOV

Motor Vehicle Property Tax Exemption Application for Members of the Armed Forces (PA 738 -as amended by PA 08-121)

TO CLAIM EXEMPTION IN THE CITY OF NEW BRITAIN FOR TAXES ON YOUR MOTOR VEHICLE UNDER §12-81(53), IT WILL BE NECESSARY FOR YOU TO COMPLETE THE FOLLOWING. A NEW APPLICATION MUST BE FILED ANNUALLY WITH THE ASSESSOR'S OFFICE ALONG WITH A COPY OF A CURRENT MILITARY IDENTIFICATION CARD. FAILURE TO FILE THIS APPLICATION ALONG WITH A COPY OF A MILITARY IDENTIFICATION CARD PRIOR TO DECEMBER 31ST NEXT, FOLLOWING THE TAX DUE DATE, SHALL CONSTITUTE A WAIVER OF YOUR RIGHT TO THIS EXEMPTION.

Military Information

1. Applicant's Name: _____
2. Branch of Service: _____
3. Date of entry into service: (month /date/year): ____/____/____ Are you still in service? YES NO
MUST PROVIDE COPY OF MILITARY ID CARD
4. My permanent address is: _____
Number & Street or PO Box City or Town State & Zip Code
5. Mailing address: _____
Number & Street or PO Box City or Town State & Zip Code

Vehicle Information

6. Vehicle Registration (Plate) Number: _____ Year, Make and Model: _____
7. This vehicle is (check one): _____ Registered in my name only
 _____ Registered in both my name and my spouse's name
 _____ Leased (For leased vehicle complete 8 and 9)
8. Lease term: _____ to: _____ Lessor: _____
From (Mo/Date/Yr) To (Mo/Date/Yr) (Name of vehicle owner as it appears on the lease)
9. Lessor's Address: _____
Number & Street or PO Box City or Town State & Zip Code

Attestation Statement

I hereby claim a motor vehicle property tax exemption or tax refund for a leased vehicle, pursuant to CGS§ 12-81(53). I hereby swear to the truth of the above statements upon the pains and penalties of perjury or false statement.

Signature of Active Duty Service Member Date Signed Signature of Commanding Officer or Notary Public Date Signed

Office Use Only

GRAND LIST YEAR: _____ Regular _____ Supplemental VEHICLE ASSESSMENT \$ _____

Signature of Assessor/Staff Date