



Division of Licensing Services

New York State
Department of State
Division of Licensing Services
P.O. Box 22001
Albany, NY 12201-2001
Customer Service: (518) 474-4429
www.dos.ny.gov

Military Spouse Waiver Application

The Department of State will grant a license to an applicant who is a member of the household of a member of the armed forces of the United States, National Guard or Reserves and who meet the qualifications.

Applies to the following (check only one):

Real Estate Broker Real Estate Salesperson Appearance Enhancement Operator Barber Operator

To request a military spouse waiver, you must complete this form and submit the below documentation along with your license application and fee to the above address.

- A copy of United States Uniformed Services Identification and Privilege Card or Dependent Identification Card.
- Evidence of current licensure in the form of a current certification. The license must be effective within one year of the date of the NYS license application.

(For Real Estate Applicants: If the Department deems a state's education standards less rigorous than those required for licensure in New York State, you will be required to take and pass the NYS Real Estate examination before a license is issued to you. If the waiver is granted and a license is issued, you will be required to take 11 hours of continuing education within the first year of the two year term. Of those 11 hours, 3 must pertain to applicable New York State statutes and regulations governing the practice of real estate brokers and salespersons.)

Last Name:		First Name:		Middle Initial:
Address:				
City:		State:		Zip+4:
Telephone Number:				
State Licensed With:				
United States Uniform Services Identification and Privilege Card or Dependent Identification Card Number:				

I subscribe and affirm, under penalties of perjury, the statements in this application are true and correct.

Signature: _____ Date: _____

For office use only:

Approved: _____ Denied: _____ Exam Req: _____ By: _____ Date: _____