

LOUISIANA OFFICE OF VETERANS AFFAIRS
DISABLED VETERANS CERTIFICATION

This is to certify that _____, whose address is _____, (city) _____ (zip code) _____

[] is a veteran of World War II, or of services on or after June 27, 1950, and as the result of a disability or disabilities incurred in World War II or in service on or after June 27, 1950, amputee or blind veteran, and is a citizen of the State of Louisiana, and is the owner of an automobile or a pickup truck purchased with a grant from the Administrator of Veterans Affairs or the owner of a subsequent automobile or pickup truck bought as a replacement for such vehicle, and that he is exempt from payment of the registration or license tax under Act 78 of the Louisiana Legislature of 1948, as amended by Act 365 of the Louisiana Legislature of 2005 (R.S. 47:490.4).

[] is a qualified veteran under Section 490.4 of Title 47 of Louisiana Revised Statutes of 1950, who is 50% service connected permanently disabled and is a resident of the State of Louisiana.

Type of plate requested:

[] Disabled Veterans plate

[] Regular plate (auto, truck, motorcycle, recreational vehicle, van)

[] Mobility Impaired plate

[] Mobility impaired hangtag

R.S. 47:490.4E accords the holder of the Disabled Veterans plate the same privileges as a holder of a license plate for the mobility impaired. The holder shall be issued a mobility impaired hangtag, if requested, free of charge.

If the vehicle is sold or traded, the holder shall return the license plate to the Office of Motor Vehicles for cancellation. If, however, the holder requests to transfer the Disabled Veterans or mobility impaired license plate to another vehicle, the application shall be submitted to the Office of Motor Vehicles for processing.

CERTIFICATION

I CERTIFY THAT THE ABOVE REFERENCED VETERAN, WHOSE FILE IS LOCATED IN THE _____ PARISH VETERANS SERVICE OFFICE IN _____, LA, MEETS THE ELIGIBILITY REQUIREMENTS AND IS ENTITLED TO A FREE LICENSE PLATE.

Applicant's Signature

Veterans Assistance Counselor