

AARON CORRY Customer # 641683636 N4772 Grand Ave Neillsville, WI 54456-



Product Description Quantity Price Gun Deer License (Resident) Valid 11/25/2021 - 3/31/2022 \$24.00 Gun Buck Deer Harvest Authorization Tag/Harvest Authorization #: 2115708160, Valid 11/25/2021 - 3/31/2022 \$0.00

> Subtotal \$24.00 Shipping \$0.00 Convenience \$0.48 Fee Total \$24.48

Recreational License Purchasers:

I hereby certify that I am a Wisconsin resident and have maintained my permanent residence in Wisconsin for the previous 30 days and that I am eligible for these approvals. I understand that providing incorrect information and/or claiming landowner preference without meeting the legal requirements is a violation of state law and punishable by penalty and revocation of all hunting, fishing and trapping privileges for 3 years. A hunting license issued by the Department of Natural Resources does not authorize the possession of a firearm by a felon or anyone who cannot possess a firearm due to a conviction for a crime of domestic violence. I have complied with all the laws regulating the issuance and purchase of this license, and certify that my privileges are not otherwise revoked or suspended.

You ARE eligible to use your Wisconsin Driver's License for display of some recreational approvals. Please visit dnr.wi.gov for more information on where this use is permitted

Anglers MUST carry a paper copy of their license/stamps while fishing on the waters of Lake Michigan, Lake Superior, and the WI/MI, WI/MN and WI/IA boundary waters.



Agent # 4119

Issued: 11/26/2021 5:02 AM

AARON Joseph CORRY

Customer # 641683636 Year of Birth: 1990

S: M H: 6' 6" W: 225 H: SDY F: BLU

Harvest Authorization # 2115708160

Valid only in the following unit(s):

Statewide

Time Period:

2021 Deer Season



Registration is required by 5 pm the day after recovery and is critical to sound wildlife management.

Register your harvest at gamereg.wi.gov or call 844-GAME-REG (1-844-426-3734).

Rules and regulations are available online at

GoWild.WI.Gov