# Mobile Deer Cooler Request




**Start Date: 8/4/2021 7:00 AM**

**End Date: 8/9/2021 2:45 PM**

?Address:
Hydro Wildlife Depot
52118 Hwy 731
Norwood, NC 28128

Contacts :
Patrick Yarboro: 704-292-8768, patrick.yarboro@ncwildlife.org or
Tracy Parsons: 704-292-0312 or 704-292-0312, tracy.parsons@ncwildlife.org

Note : This is an application only. Your request is not approved until it has been reviewed by NCWRC and you receive a confirmation of the approval.

The NC Wildlife Federation has generously donated a Mobile Deer Cooler to the NC Wildlife Resources Commission to be used by public agencies, qualifying conservation and charitable organizations, and organized hunt clubs to safely collect and ethically transport deer from the field to a participating processor for donation to the NC Hunters for the Hungry program.

Please use this application to reserve this cooler for your organized event.

One in four children in NC lack consistent access to quality food. An average of 160 meals can be delivered with each deer donated. Thank you for making a difference in NC!

Very Important:

This application form must be filled out completely, submitted, and approved prior to using the Mobile Deer Cooler.

Applicants must:

1. Represent a qualifying organization (public agency, non-profit conservation or charitable organization or organized hunt club).

2. Use cooler only for the temporary storage and transport of legally harvested deer to a participating NC Hunters for the Hungry (NCHFTH) processor.

3. Acknowledge the Mobile Deer Cooler use liability waiver which includes a responsibility for damages and replacement of used/damaged/lost items statement (below) and sign the form provided at time of pickup.

4. Be at least 25 years old, hold a safe driving record, provide proof of a valid driver’s license and proof that the vehicle used to tow this unit is fully insured. Photocopies must be provided prior to release of the Mobile Deer Cooler.

5. Ensure that the vehicle used to tow the Mobile Deer Cooler meets all requirements specified for towing a