

## NWT Tortoise Rehoming Service-Information for Potential Adopters

Looking for a specific species of tortoise? Want to be the first to know when a new tortoise/turtle is available for adoption? Look into the NWT Tortoise Rehoming Service program. NWT can help you find the right tortoise/turtle for you! Follow the steps below:

- 1. Contact NWT to adopt a tortoise (<u>terese@northwesttortoise.org</u>). Please include in the email the specific species you are looking to adopt.
- 2. NWT will screen you as a potential adoptee according to the standard NWT adoption screening process. This process has been in place for years and is a comprehensive evaluation of your ability to take care of a tortoise/turtle. To learn more about the adoption screening process <u>click here</u>.
- 3. If you are approved for adoption, you will be placed on the "species want list."
- 4. When/if the species of tortoise comes up for adoption, NWT will contact you directly with details about the tortoise.
- 5. If you are interested in the tortoise, NWT will coordinate all details with the owner directly. **The potential adopter and owner will not have direct contact.**
- 6. Once an agreement is reached, NWT will arrange transportation.

Adopting a tortoise through the NWT Tortoise Rehoming Service costs **\$75 plus transportation charges.** 

Other policies:

- All communication will happen 3rd party, via NWT.
- All fees/charges are non-refundable.
- NWT will determine whether shipping the tortoise is possible and safe for the tortoise. Charges will be paid by the adopter.
- NWT does not guarantee placement and/or adoption.
- Current owners and potential adopters will not have direct contact. If reasons for contact between the two parties should arise (questions, updates, etc.), NWT will act as intermediary.
- Current owners have the right to view adoption applications without identifying information.
- Potential adopters have the right to information about tortoises that are up for adoption (photos, stats, info, etc.)
- Specific questions will be handled as needed.