



## 2026 Fort Sill Turkey Hunt Procedures

1. Fort Sill hunting/fishing regulations are published in the FS200-1 and can be found at <https://ftsill.isportsman.net/Regulations.aspx>
2. For all eligible users (see FS 200-1, p8, Ch 3 for Eligibility)
3. **Regular turkey season will occur 17-19, 24-26 April, and 1-3 May.**
4. All entrants must have a valid iSportsman account
5. Users must have state license and turkey tag as well as installation hunting/combination permit
6. Hunters cannot be drawn for multiple lotteries.
7. Groups of up to 2 hunters will be permitted to apply.
8. Each 3-day hunt will be administered via lottery.
  - a. Lottery for 17-19 April hunt opens 13 April at 1200. Closes 15 April at 1200
  - b. Lottery for 24-26 April hunt opens 20 April at 1200. Closes 22 April at 1200
  - c. Lottery for 1-3 May hunt opens 27 April at 1200. Closes 29 April at 1200
9. To enter an open lottery.
  - a. Users will log on to iSportsman
  - b. Navigate to “acquire permits”
  - c. Select the available turkey lottery entry permit and add it to your cart.
  - d. Complete the free check out.
  - e. Once check out is complete, user is added to lottery
10. Lottery winners will be notified via email.
11. Lottery winners will pick up their Spring Turkey Range pass at Bld 1458 Sportsman Services any time between 0900-1500 up until days end on the first day of the hunt.
12. Lottery winners will not be permitted to hunt until they have picked up their range pass.
13. Lottery winners will be issued a pass that is valid to be used on all three ranges
14. Hunters will check into available areas on iSportsman. Occupancy limits will be set to ensure safety.
15. Natural Resources Branch will monitor harvest throughout the hunts. Closing areas or ranges as harvest goals are met.
16. **DECOYS ARE NOT PERMITTED.**
17. Weapons – Shotguns and archery equipment permitted. Shotguns will have shot that is no larger than BB. Crossbows are permitted.
18. All firearms are required to be registered IAW the FS190-11 prior to the hunt