SBS CHECKLIST

The **Secure Beef Supply** (SBS) plan is intended for cattle producers to ensure business continuity in the event of a foreign animal disease outbreak as well as protect the farm operations from endemic diseases.

What do you need to implement an SBS plan?

- ☐ Premise Identification Number (PIN)
- ☐ Site-specific enhanced biosecurity plan
- ☐ Farm records (including movement records, delivery, visitors, etc.)
- ☐ Biosecurity training for the farm personnel
- ☐ Education on foreign animal disease signs and symptoms to facilitate disease monitoring
- ☐ Facilities for sample collection (oral fluid, nasal swab, and blood) in the event of an outbreak

How do you get an SBS plan?

STEP 1 Familiarize yourself with the SBS at securebeef.org
https://securebeef.org/

STEP 2 Validate your premises; obtain a PIN; print a map
https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/traceability/state-pin

STEP 3 Write and implement an enhanced biosecurity plan (template below)
https://securebeef.org/beef-producers/biosecurity/

STEP 4 Create and label a premises map (detailed description below)

Premises Map Instructions: Feedlot
https://securebeef.org/Assets/SBS_CreatingPremisesMap-Feedlot.pdf

Premises Map Instructions: Pasture
https://securebeef.org/Assets/SBS_CreatingPremisesMap_Pasture.pdf

STEP 5 Keep movement record

Animal Movement Log:
https://securebeef.org/Assets/SBS_AnimalMovementLog.pdf

People Entry Log:
https://securebeef.org/Assets/SBS_PeopleEntryLog.pdf

Vehicle/Equipment Log:
https://securebeef.org/Assets/SBS_VehicleEntryLog.pdf

STEP 6 Educate farm personnel to monitor for FMD
https://securebeef.org/beef-producers/disease-monitoring/