

# STATE OF NEBRASKA

## DEPARTMENT OF WATER, ENERGY, AND ENVIRONMENT

### PLANS FOR FARM POND DAM CONSTRUCTED BEFORE 2005

Farm pond dams are small-sized dams with either a minimal or low hazard potential. See *Classification of Dams*: <https://dnr.nebraska.gov/dam-safety/all-technical-resources-references>

Also see *Requirements for Approval of Farm Pond Dams Constructed Before 2005* for additional information regarding specific criteria and requirements: <https://dnr.nebraska.gov/dam-safety/all-technical-resources-references>

Dam Name:

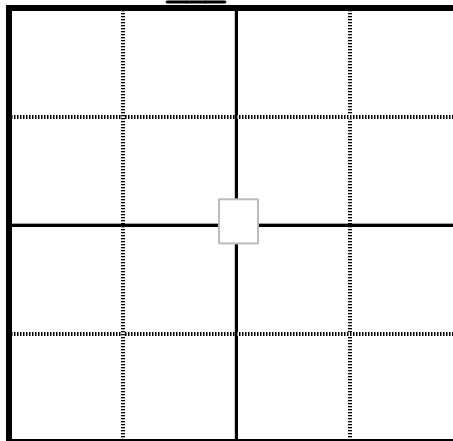
County:

The following items must be attached to this plan form:

1. Topographic map of the dam and reservoir area that includes reservoir water line at the normal storage elevation.
2. Documentation from an engineer in support of the dam's hazard potential classification.

#### LOCATION MAP

R  East  West



Include Section No. in middle box and show location of dam and stream channel

EXISTING  PROPOSED

#### PRINCIPAL SPILLWAY PROFILE

NO PRINCIPAL SPILLWAY


MARK LOCATION OF EACH SPILLWAY ON TOPOGRAPHIC MAP OF DAM

ADDITIONAL CONDUIT CROSS-SECTION(S) ATTACHED

EXISTING  PROPOSED

#### EMERGENCY SPILLWAY CROSS-SECTION (LOOKING DOWNSTREAM)

NO EMERGENCY SPILLWAY


MARK LOCATION OF EACH SPILLWAY ON TOPOGRAPHIC MAP OF DAM

ADDITIONAL EMERGENCY SPILLWAY CROSS-SECTION(S) ATTACHED

