



# Research, Survey, Data Collection and Analysis

The strategy of research, survey, collection and analysis of data includes creating/managing databases or applications, conducting investigations and developing techniques.

Standard Objective Example:

**Create or manage 2 databases by 06-30-2020.**

Unit of Measure:  
**# of databases**

Activity: Information technology and management

Standard Objective Example:

**Create or manage 4 applications by 06-30-2020.**

Unit of Measure:  
**# of applications**

Activity: Information technology and management

Standard Objective Example:

**Conduct 25 investigations by 06-30-2020.**

Unit of Measure:  
**# of investigations**

Activities:

- Fish and wildlife species data acquisition and analysis - *Identify target species*
- Habitat data acquisition and analysis - *Identify target habitat type(s) and in the performance report enter # of acres by habitat type(s)*
- Utilization data acquisition and analysis - *Identify target species*
- Fish/wildlife disease assessment data acquisition and analysis - *Identify target species*
- Recruitment, retention, and reactivation data acquisition and analysis
- Human dimensions related data acquisition and analysis

Standard Objective Example:

**Develop 2 techniques by 06-30-2020.**

Unit of Measure:  
**# of techniques developed**

Activity: Conservation techniques development