

ECONOMIC EVALUATION

County: _____

Date: _____

Completed By: _____

<u>Properties</u>	<u>Repair cost or Damage (\$)</u>	<u>Damage Factor (%)</u>	<u>Near Term Damage Reduction</u>
1. Properties Protected (private)			
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
2. Properties Protected (public)			
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
3. Business Losses			
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
4. Other			
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
TOTAL NEAR TERM DAMAGE REDUCTION			\$ _____
VALUE OF BUILDINGS PROTECTED	\$ _____		

REMARKS: _____

SOCIAL EVALUATION

County: _____ Date: _____ Compiled By: _____

POTENTIAL IMPACTS ON:	<u>Yes</u>	<u>No</u>	<u>Remarks</u>
Schools	_____	_____	_____
Day Care Facilities	_____	_____	_____
Hospital/Nursing Home	_____	_____	_____
Other Group Facilities	_____	_____	_____
Emergency Services	_____	_____	_____
Handicapped Individuals	_____	_____	_____
Limited Resource Individuals	_____	_____	_____

OTHER EFFECTS:			
Loss of Home	_____	_____	_____
Loss of Utilities	_____	_____	_____
Loss of Life	_____	_____	_____

BENEFICIARIES OF THE MEASURE:

<u>Race</u>	<u>Number</u>	<u>Remarks</u>
White	_____	_____
African-American	_____	_____
Asian	_____	_____
American Indian	_____	_____
Ethnicity (Hispanic)	_____	_____

OVERALL REMARKS: _____

ENVIRONMENTAL EVALUATION 1/

County: _____ Date: _____ Compiled By: _____

ENVIRONMENTAL FACTORS	EFFECT 2/			REMARKS 3/
	Without Project	Short Term	Long Term	
* PRIME/UNIQUE FARMLAND				
CHANGE IN LAND USE (What is change?)				
SOIL EROSION (Quantify if possible)				
RIPARIAN AREAS				
SOIL CONDITION (Compaction, salinity, fertility, etc.)				
SURFACE WATER QUALITY				
COASTAL ZONE MGT AREA				
WILD AND SCENIC RIVERS				
SPECIAL AQUATIC AREAS				
AIR QUALITY				
VEGETATION ALTERATION (Landscape What is change?)				
* FLOODPLAIN MANAGEMENT				
* WETLANDS - (Includes riparian)				
FISH AND WILDLIFE HABITAT				
* THREATENED OR ENDANGERED SPECIES -plants or animals				
* CULTURAL RESOURCES				
AESTHETICS (Appearance of)				
NATURAL AREAS				
OTHER				

1/ Use for individual practices, RMS, conservation treatment unit, or EWP, RC&D, small watershed projects (Refer to GM 190-410).

2/ CODE ITEMS: (+) Beneficial Effect, (O) No Effect, (-) Adverse Effect, (N/A) Not Applicable. Without Project = What are effects if no projects action? Short Term = Installation period. Long Term = Period through duration of intended use life of project or restore to pre-condition. Assess off-site or cumulative impacts as wells as on-site.

3/ Explain all + or - effects and note if on-site and/or off-site.

(*) CRITICAL ENVIRONMENTAL FACTOR addressed in Federal Regulations.

TEAM RECOMMENDATIONS:

Comments: _____

CERTIFICATION:

The combined beneficial economic, environmental, and social effects exceed _____ do not exceed _____ the combined adverse effects and approval is _____ is not _____ recommended.

<u>Team Members:</u>	<u>Name (signatures)</u>	<u>Discipline</u>
	_____	_____
	_____	_____
	_____	_____
	_____	_____
	_____	_____

Date: _____

CONCURRENCE:

_____	_____
Sponsor Representative	NRCS Representative

- ATTACHMENTS:**
- A. Location Map
 - B. Site Plan

NOTE: Detailed information for determining the social effects can be found in NRCS Social Assessments series 420-12 "Social Assessment Procedures in Natural Resource Planning (Draft Guidelines)" January 1981 (22). Detailed information for determining the environmental effects can be found in NRCS "Economic and Environmental Principles and Guidelines for Water and Related Implementation Studies" (P&G), March 1983.