



Form #: 002

## ENVIRONMENTAL REVIEW RECORD FOR ENVIRONMENTAL ASSESSMENTS

SECTION 1: Project Information								
1. Grantee		2. State Pi	oject Identifier	3. Date of Report				
4. Grant Administrator	5. Grant Admini	strator Email		6. Grant Administrator Phone #				
7. Chief Elected Official/Certifying Officer Nan	8. CEO/Certifyin	g Officer Email		9. CEO/Certifying Officer Phone #				
10. Project Takes Place at Single Location?     YES   NO	ES, list common address. If no common address, list State Parcel # or Coordinates. If NO, streets or other landmarks which bound the project area.							
14. Description of Proposed Project Activities (24 CFR §58.32 & 40 CFR §1508.25)								
15. State the Purpose/Need for the Proposed		16 Summary of	Existing Conditions A	ffecting the Pror	posed Project Site/Activities			
Project (40 CFR §1508.9(b))		16. Summary of Existing Conditions Affecting the Proposed Project Site/Activities (24 CFR §58.40(a))						
17. Estimated Total Project Cost 18. Estim	atod CD	PC Costs	19. Estimated Non-	CDBC Costs	20. Source of Non-CDBG Funds			
17. Estimated Total Project Cost 18. Estim	iated CD		19. Estimated NON-	CDBG COSTS				

SECTION 2: Method for Public Review & Comment 24 CFR §58.43								
21a. Responsible Entity Name	22. Physical Location Address & Operating Hours Where Public Can Review the ERR	23. Mailing Address for Delivery of Written Comments (If different than physical)						
21b. Responsible Entity								
21c. Responsible Entity Email	24. Email Address to Request a Copy of the ERR or Submit Comments	25. Web Address Where Public Can Go to View the ERR or Submit Comments						
21d. Responsible Entity Phone #								





## SECTION 4: Environmental Assessment Factors

Carefully review each assessment factor and make a determination using one of four codes: 1) Minor beneficial impact; 2) No impact anticipated; 3) Minor adverse impact; and 4) Significant/potentially significant impact. Preparers must explain the basis for each determination code and provide supporting documentation and information including, but not limited to, sources, agencies, and persons consulted, and any additional studies performed for making a final determination (40 CFR §1501(c)).

- 1. Minor Beneficial Impact An outcome of the project that is positive in some way but community improvement is limited. No mitigation or modifications to the project scope or location are necessary.
- 2. No Impact Anticipated The project will likely have no beneficial or adverse impact on the environment. No mitigation or modifications to the project scope or location are necessary.
- 3. Minor Adverse Impact Analysis shows some aspects of the project will negatively impact the community, but these impacts can be easily mitigated. Mitigation, where practicable, is strongly encouraged.
- 4. Significant/Potentially Significant Impact Project impacts will significantly alter baseline environmental conditions, particularly in an adverse way. NEPA requires the preparer to identify mitigation measures which will reduce the impact below the level of significance. When it is impracticable or infeasible to do so, an Environmental Impact Statement (EIS) must be prepared and the Division of Grant Services must be notified immediately.

Assessment Factors	1 – Minor Beneficial Impact	2 – No Impact Anticipated	3 – Minor Adverse Impact	4 – Significant Impact	Compliance Determination w/ supporting documentation or citation	
LAND DEVELOPMENT	<b>.</b>					
Conformance w/ Comprehensive Plans & Zoning						
Compatibility & Urban Planning						
Slope						
Erosion						
Soil Control						
Hazards & Nuisances, Site Safety						
Energy Consumption						
NOISE CONTROL & POLLUTION						
Contribution to Community Noise Levels						
AIR QUALITY						
Effects of Ambient Air Quality; Contribution to Pollution Levels						





Assessment Factors	1 – Minor Beneficial Impact	2 – No Impact Anticipated	3 – Minor Adverse Impact	4 – Significant Impact	Compliance Determination w/ supporting documentation or citation
ENVIRONMENTAL DESIGN & HISTORIC VALUES	1				
Visual Quality – Comprehensive Diversity, Compatible Use and Scale					
Historic, Cultural, and Archaeological Resources					
Environmental Justice					
SOCIOECONOMIC	л. П				
Demographic Character Changes					
Displacement					
Employment & Income Patterns					
COMMUNITY FACILITIES/SERVICES	r				
Educational Facilities					
Commercial Facilities					
Health Care					
Social Services					
Solid Waste					
Wastewater					
Storm Water					
Public Safety – Police					
Public Safety – Fire					





Assessment Factors	1 – Minor Beneficial Impact	2 – No Impact Anticipated	3 – Minor Adverse Impact	4 – Significant Impact	Compliance Determination w/ supporting documentation or citation	
COMMUNITY FACILITIES/SERVICES						
Public Safety – Emergency Medical Services						
Open Space						
Recreation						
Cultural Facilities						
Transportation						
NATURAL FEATURES & OTHER FACTORS						
Water Resources						
Surface Water						
Flood Disaster Protection Act; Flood Insurance						
Wetlands						
Coastal Barrier Resources Act; Coastal Barrier Improvement Act						
Unique Natural Features & Agricultural Land						
Airport Runway Clear Zones & Disclosures						
Energy Consumption						
CLIMATE & ENERGY						
Climate Change Impacts						
Energy Efficiency						
ssessment Factors Guide: https://files.hudeychange	infold	COURCO	conto		vironmental-assessment-factors-e-guide-webinar/Environmental-	

Assessment Factors Guide: <u>https://files.hudexchange.info/course-content/environmental-assessment-factors-e-guide-webinar/Environmental-Assessment-Factors-e-guide-Webinar-Slides.pdf</u>





SECTION 5: Summary of Findings & Conclusions							
26. Field Inspection Date(s)	27. List of Permits Obta	nined	28. Additional Studies/Reports Obtained				
27. List of Agencies/Persons Contacted (40 CFR *List agencies & attach completed Form # ER Agency Consultation Log	-002: Environmental *	28. Cumulative Impact Analysis ( <i>24 CFR §58.32</i> )					
29. Alternatives to the Proposed Action/Modific (24 CFR §58.40(e); 40 CFR §1508.9)	ations Considered	30. No Action Alternative ( <i>24 CFR §58.40(e); 40 CFR §1508.9</i> )					
	1	JRES & CONDITIONS					
Effected Statute, Order, Regulation	Mitigation Measure	ure to be Adopted					
DETERMINATION & CERTIFICATION							
<ul> <li>FINDING OF NO SIGNIFICANT IMPACT (FONSI) 24 CFR §58.40(g)(1); 40 CFR §1508.27 - The project will not result in a significant impact on the quality of the human environment.</li> <li>FINDING OF SIGNIFICANT IMPACT (FOSI) 24 CFR §58.40(g)(2); 40 CFR §1508.27 - The project may significantly impact the quality of the environment. An Environmental Impact Statement (EIS) must be prepared.</li> </ul>							
31. Grant Administrator/Prepare Signature		34. Chief Elected Official Signature					
32. Grant Administrator/Preparer Printed Name		35. Chief Elected Official Printed Name, Title					
33. Date		36. Date					