

PROJECT INFORMATION		
1. Project Description		
1A. Length (feet or miles)		
1B. Scope of Work		
2. Implementing Agency		
3. Primary Contact for the	Name/Title:	
Implementation Agency	Phone:	
	e-mail:	
4. Form Preparer	Name/Title: Phone:	
	e-mail:	
5. Date Form was Prepared	C-mail.	
6. Project Costs:	Total Amount (\$)	Amount of RTR Funding (\$)
Engineering	(4)	<b>3</b> (4)
Right-of-Way		
Utility Relocation		
Construction		
Total		
7. Date of Cost Estimate		
8. TIP Number		
9. Project Location Map Attach	ed	( ) Yes ( ) No
	ms/issues and how the project wil	
Include any information concerni	ng other alternatives considered duri	ng project development.
LO	CAL SUPPORT AND COORDIN	NATION
	ument(s) that include this project (	
	<b>plan, CIP).</b> Include the plan name, d	ate, program year, project numbers,
etc. are associated with it.		
<b>12.</b> Is the project consistent with other transportation, infrastructure, or community projects or plans? If yes, list the plan/project name and agency/authority.  If no, list the plan/project and why this project is not consistent.		
		·
13 le the project ADA complier	1+2	( ) Voc ( ) No
13. Is the project ADA compliar	ILF	( ) Yes ( ) No



LOCAL SUPPORT AND COORDINATION	
14. Is the project along a transit, pedestrian, bicycle, or haul route? If no, go to 15.	( ) Yes ( ) No
14A. Will the project interfere, restrict, or otherwise permanently impact these routes?	( ) Yes ( ) No
14B. Has the proper authority/agency been contacted?	( ) Yes ( ) No
15. Does the project cross or involve a railroad crossing (at-grade or grade-separated? If no, go to 16.	( ) Yes ( ) No
15A. Will the project change the number of at-grade roadway/railroad crossings?	( ) Yes ( ) No
15B. Has an agreement with the railroad been executed? If yes, attach to form.	( ) Yes ( ) No
16. List any local governmental approvals (e.g., Board/Council/Commission) or p been obtained (with dates) or will be needed for the project (with anticipated dates)	
17. List the dates of meetings and any other efforts to inform the community about	this project.
17A. In general, describe any comments received by the public.	
17B. List the outreach efforts taken to engage environmental justice and the Li	EP communities.
RIGHT-OF-WAY INFORMATION	
18. Will additional right-of-way be needed? If no, go to 20.	( ) Yes ( ) No
18A. How much (total acres) is needed?	, , , ,
18B. How many parcels will be affected?	
18C. Briefly describe the existing land use of the area(s) to be acquired.	
18D. Will the right-of-way be acquired using fair market value?	( )Vas ( )Na
18D. Will the right-of-way be acquired using fair market value?	( )Yes ( )No



	RIGHT-OF-WAY INI	FORMATION	
19. V	Vill any buildings and/or structures be displaced?	If no, go to 20.	( ) Yes ( ) No
	9A. How many structures will be displaced?	, 3	
	9B. Indicate the number for each type:		
	Single-Family		
	Multi-Family Buildings and Units		
	Commercial		
	Industrial		
	Places of Worship		
	Public Facilities		
	Other		
1	9C. Will relocation assistance be provided?		( ) Yes ( ) No
	Vill utilities need to be relocated? If no, go to 21.		( ) Yes ( ) No
	0A. List the type of utilities to be relocated and an	y special considerations tha	at need to be
k	nown.		
2	OB. Have utility conflicts been resolved? If no, what	t are the procedures to	( ) Yes ( ) No
	esolve the conflicts and anticipated schedule for resolution		
2	OC. Have the required utility permits been obtaine	d?	( )Yes ( )No
	f yes, list the types and dates. If no, list the types and		( ) ( )
		<u> </u>	
21 1/	Vill the project affect the location or view of existir	a hillhoards?	( )Yes ( )No
	, describe the location of the billboard(s) and effects.	y bilibualus :	( ) Yes ( ) No
ii yes	, accounts the location of the billboard(s) and effects.		



ENVIRONMENTAL INFORMATION	
<u>CULTURAL RESOURCES</u>	
22. Will the project affect dedicated publicly owned parkland, wildlife refuges, or recreation areas? If yes, describe the property affected, type (e.g., use, number of acreage affected), and impact.	( )Yes ( )No
23. Will the project disturb archaeological resources?  If yes, describe the resource and impact and attach the THC Antiquities Permit.	( ) Yes ( ) No
24. Will the project impact or disturb of any property listed as a SAL and/or RTHL and/or listed on the NRHP? If yes, describe the resource (e.g., list address) and impact and attach the THC Antiquities Permit.	( )Yes ( )No
25. Has this project been coordinated with the THC? If yes, attach all relevant correspondence.	( ) Yes ( ) No
26. Have you coordinated with your local historic preservation organization?	( ) Yes ( ) No
27. Will the construction plans or contract include a provision that requires all work in the area to cease and contact THC immediately if a suspected archeological object/artifact is found or uncovered during construction operations? If no, please contact NCTCOG.	( )Yes ( )No
THREATENED AND ENDANGERED SPECIES	
28. Are there any federal threatened or endangered species and/or their habitat located within the project area? If no, go to 29.	( ) Yes ( ) No
28A. Has coordination been initiated with USFWS and has a presence/absence survey been conducted?	( ) Yes ( ) No
28B. If yes, explain the results of the coordination and survey efforts and attach correspondence. If no, when will the coordination be initiated?	all relevant
29. Will the construction plans or contract include a provision that requires all work in the area to cease and contact USFWS immediately if a suspected federally-listed threatened or endangered species is encountered during construction operations? If no, please contact NCTCOG.	( )Yes ( )No



ENVIRONMENTAL INFORMATION	
30. Are there any state threatened or endangered species and/or their habitat located within the proposed project area? If no, go to 31.	( ) Yes ( ) No
30A. Has coordination been initiated with TPWD?	( ) Yes ( ) No
30B. If yes, explain the results of the coordination efforts and attach all relevant	correspondence.
If no, when will coordination be initiated?	·
MIGRATORY BIRD TREATY ACT	
31. Based on field observations, are migratory birds located in the proposed project area?	( ) Yes ( ) No
32. Are old or abandoned migratory bird nest located in the proposed project	( ) Yes ( ) No
area? State the type of nest and abundance.	
33. Will the construction plans or contract include a provision that will require	( ) Yes ( ) No
compliance with the Migratory Bird Treaty Act? If no, please contact NCTCOG.	
FARMLAND	( ) N ( ) N
34. Does the proposed project area cross any prime or unique farmlands that is	( ) Yes ( ) No
not already in or committed to urban development?	
WETLANDS/WATERS OF THE US	
35. Will the project impact any USACE wetlands, water bodies, or streams? If no, go to 37.	( )Yes ( )No
35A. Will the impacts be authorized under a NWP? If no, go to 35B.	( ) Yes ( ) No
35A.i Will a PCN be required?	( ) Yes ( ) No
35A.ii Specify what NWP will be used and the include date (or	NW P:
anticipated date) of permit.	Date:
<b>35B.</b> Has the USACE issued the IP? List the date (or anticipated date) of permit.	( ) Yes ( ) No
Attach all relevant correspondence.	Date:
WATER QUALITY	
36. Will the project require a USACE permit? If no, go to 37.	( ) Yes ( ) No
36A. Are the impacts covered under the USACE permit equal to or greater	( ) Yes ( ) No
than three acres of water bodies or wetlands or equal to or greater than 1,500	
linear feet of stream? If no, go to 36B.	/ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
36A.i. Has a Tier II Section 401 water quality certification been submitted to the TCEQ?	( )Yes ( )No
<b>36A.ii Have BMPs been included in the construction plans?</b> Go to 37.	( ) Yes ( ) No
36B. Has a Tier I Section 401 water quality certification checklist been	( ) Yes ( ) No
completed for the permit? Submit with PCN or IP to USACE if applicable.	
37. How many acres of soil disturbing activities are required for the project?	( ) 0-1 acre
If 0-1 acres, go to 38.	( ) 1-5 acres
If 1-5 acres, go to 37A.	( ) 5 or more
If 5 or more acres, go to 37B.	acres
37A. Do the construction plans comply with the TPDES General Permit for Construction Activity and include a SW3P? Go to 38.	( ) Yes ( ) No
37B. Has a NOI been filed with the TCEQ detailing the SW3P for the project?	( ) Yes ( ) No



ENVIRONMENTAL INFORMATION	
38. Will the project occur within, encroach upon, or occur five miles upstream of	( ) Yes ( ) No
a listed impaired water of the TCEQ Section 303(d) list? If no, go to 39.	( ) Vaa ( ) Na
38A. Has the project been coordinated with TCEQ for maximum daily loads?  38B. Have BMPs been included in the construction plans?	( ) Yes ( ) No ( ) Yes ( ) No
39. Does the implementing agency possess an MS4 permit? If no, go to 40.	( ) Yes ( ) No ( ) Yes ( ) No
39A. Will the project impact the MS4 permit?	( ) Yes ( ) No
39B. Explain how and what mitigation is proposed.	( ) 103 ( ) 110
COD. Explain non and machingular to proposed.	
FLOODPLAINS	
40. Will the project require work in the Trinity River Regulatory Zone?	( ) Yes ( ) No
If no, go to 41.	( ) 100 ( ) 110
40A. Has a CDC been completed and sent to the local CDC/floodplain administrator?	( )Yes ( )No
41. Could the project change the 100-year water surface elevation, induce erosive velocities, or result in conveyance changes? If no, go to 42.	( ) Yes ( ) No
41A. Has the project been coordinated with the local floodplain administrator	( ) Yes ( ) No
and USACE to address potential impacts. Attach approval correspondence.	( ):00 ( ):10
<u>VEGETATION</u>	
42. Will the project disturb existing vegetation or remove trees? If no, go to 43.	( ) Yes ( ) No
42A. Will revegetation be included in the construction plans?	( ) Yes ( ) No
42B. Check all statements that apply	
<ul> <li>Natural vegetation will be preserved whenever practicable</li> </ul>	( ) Yes ( ) No
<ul> <li>Mitigation/vegetation will comply with local tree ordinances</li> </ul>	( ) Yes ( ) No
Native plants will be used whenever practicable	( ) Yes ( ) No
Xeriscaped plants will be used to help with water conservation	( ) Yes ( ) No
<ul> <li>Landscaping will be in accordance with any local aesthetic requirements</li> </ul>	( ) Yes ( ) No
AIR QUALITY	
43. Will the project improve air quality?	( ) Yes ( ) No
44. Are there any air quality sensitive receivers immediately adjacent to the	( ) Yes ( ) No
project?	` , ` ,
45. Will the construction plans or contract include a provision requiring the	( ) Yes ( ) No
contractor to make reasonable effort to comply with local, state, and federal regulations, pertaining to construction	
equipment work hour restrictions?	
REGULATED MATERIALS	
46. Has a regulated/hazardous materials on-site visual inspection been	( ) Yes ( ) No
conducted?	
47. Will the project require additional right-of-way from or be located near a	( ) Yes ( ) No
known potential regulated materials site?  48. Does the implementing agency have a spill prevention/response plan in place	( ) Yes ( ) No
for construction projects?	( ) 163 ( ) NO
59. Will the construction plans or contract include a provision requiring	( ) Yes ( ) No
compliance with local, state, and federal regulations, pertaining to regulated	
materials on construction sites?	



ENVII	RONMENTAL IN	IFORMATION	
50. Are any special permits or clearances (e.g., Section 408, Section 9, Section 10, FAA airway clearance) required? If yes, please list those needed and status of obtaining the required permits and/or clearances.			
C	ONSTRUCTION	IMPACTS	
51. What is the estimated time of cons	truction?	Years	
52. Will the construction of the project describe the impacts and how they will be			
describe the impacts and now they will be	e minimizeu or ming	Jated during construction.	
53. What types of facilities or services notified of the construction project, ch			
notified of the constituction project, on	anges III access (	turing construction, or c	Who will be/was
	466 4 10		
<u>Facility/Service</u>	Affected?	Notification Method	Notified?
Residences	( ) Yes ( ) No	Notification Method	Notified?
<ul><li>Residences</li><li>Businesses</li></ul>	( ) Yes ( ) No ( ) Yes ( ) No	Notification Method	Notified?
<ul><li>Residences</li><li>Businesses</li><li>Hospitals, Fire, Police Stations</li></ul>	( ) Yes ( ) No ( ) Yes ( ) No ( ) Yes ( ) No	Notification Method	Notified?
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No ( ) Yes ( ) No ( ) Yes ( ) No	Notification Method	Notified?
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No ( ) Yes ( ) No	Notification Method	Notified?
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No	Notification Method	Notified?
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No	Notification Method	Notified?
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No	Notification Method	Notified?
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> <li>Haul Routes</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No		
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No		Notified?
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> <li>Haul Routes</li> <li>54. Are there any noise sensitive receidetour routes?</li> <li>55. Will the construction plans or confirmation.</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No vers near constru	ction area or along the	
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> <li>Haul Routes</li> <li>54. Are there any noise sensitive receidetour routes?</li> <li>55. Will the construction plans or contractor to make reasonable effort to</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No vers near constru	ction area or along the	( ) Yes ( ) No
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> <li>Haul Routes</li> <li>Haul Routes</li> <li>St. Are there any noise sensitive receidetour routes?</li> <li>Will the construction plans or contactor to make reasonable effort to abatement measures, such as work-hospitals</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No vers near constru	ction area or along the	( ) Yes ( ) No
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> <li>Haul Routes</li> <li>54. Are there any noise sensitive receidetour routes?</li> <li>55. Will the construction plans or contractor to make reasonable effort to</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No vers near constru	ction area or along the	( ) Yes ( ) No
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> <li>Haul Routes</li> <li>Haul Routes</li> <li>St. Are there any noise sensitive receidetour routes?</li> <li>Will the construction plans or contactor to make reasonable effort to abatement measures, such as work-homuffler systems.</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No vers near constru	ction area or along the vision requiring the uction noise through roper maintenance of	( ) Yes ( ) No ( ) Yes ( ) No
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> <li>Haul Routes</li> </ul> 54. Are there any noise sensitive receidetour routes?  55. Will the construction plans or contactor to make reasonable effort to abatement measures, such as work-homuffler systems.  CERTIFICATIO  CERTIFICATIO	( ) Yes ( ) No ( ) Yes ( ) No vers near constru	ction area or along the vision requiring the uction noise through roper maintenance of	( )Yes ( )No ( )Yes ( )No
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> <li>Haul Routes</li> <li>Haul Routes</li> <li>St. Are there any noise sensitive receidetour routes?</li> <li>Will the construction plans or contactor to make reasonable effort to abatement measures, such as work-homuffler systems.</li> </ul>	( ) Yes ( ) No ( ) Yes ( ) No vers near constru	ction area or along the vision requiring the uction noise through roper maintenance of	( )Yes ( )No ( )Yes ( )No
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> <li>Haul Routes</li> <li>Haul Routes</li> <li>54. Are there any noise sensitive receidetour routes?</li> <li>55. Will the construction plans or confornactor to make reasonable effort to abatement measures, such as work-homuffler systems.</li> </ul> CERTIFICATIO I certify the information provided in this for and regulations for the project.	( ) Yes ( ) No ( ) Yes ( ) No vers near construction of the construction of	ction area or along the evision requiring the uction noise through roper maintenance of extended the status of compliar extens the status of compliar	( ) Yes ( ) No ( ) Yes ( ) No  VE
<ul> <li>Residences</li> <li>Businesses</li> <li>Hospitals, Fire, Police Stations</li> <li>Emergency Services</li> <li>Public Facilities (e.g., libraries, schools)</li> <li>Transit Routes</li> <li>Bicycle Routes</li> <li>Haul Routes</li> <li>Haul Routes</li> <li>54. Are there any noise sensitive receidetour routes?</li> <li>55. Will the construction plans or conficontractor to make reasonable effort to abatement measures, such as work-homuffler systems.</li> </ul> CERTIFICATIO I certify the information provided in this formation provided in this formation.	( ) Yes ( ) No ( ) Yes ( ) No vers near construction of the construction of	ction area or along the evision requiring the uction noise through roper maintenance of extended the status of compliar extens the status of compliar	( ) Yes ( ) No ( ) Yes ( ) No  VE



FORM ATTACHMENTS
Location Map (Question 9)
Railroad Agreement (Question 15B)
THC Antiquities Permit (Question 23, 24)
THC Coordination Letters (Question 25)
USFWS Coordination Letters (Question 28B)
USACE IP Coordination Letters (Question 34B)
Floodplain Coordination Letters (Question 41B)
Other