LOCAL AGENCY ENVIRONMENTAL CLEARANCE FORM SOCIAL, ECONOMIC AND ENVIRONMENTAL EVALUATION

The National Environmental Policy Act (NEPA) of 1969 [42 USC § 4331] is a US environmental law enacted to 'encourage productive and enjoyable harmony between man and his environment'. Its aim is to protect and preserve social and cultural resources, economic welfare, and the preservation/protection of the natural environment.

Under NEPA, all federal undertakings (receiving federal aid, permits, licensing or oversight) must have an environmental evaluation completed prior to the start of project construction or implementation. A complete MDOT approved clearance form must be on file before funding can be released. Failure to obtain NEPA clearance may result in project delays or loss of funding.

List of acronyms found throughout this document:

- **BMP Best Management Practice**
- DEGR Dynamic Environmental GIS Resource
- EGLE Environment, Great Lakes, and Energy (Formerly MDEQ)
- FEMA Federal Emergency Management Agency
- MDARD Michigan Department of Agricultural and Rural Development
- MDNR Michigan Department of Natural Resources
- MS4 Municipal Separate Storm Sewer System MDOT Michigan Department of Transportation
- NOC Notice of Coverage NPDES – National Pollution Discharge Elimination System OHWM – Ordinary High-Water Mark ROW – Right of Way TMDL – Total Maximum Daily Load USACE – United States Army Corps of Engineers USCG – United States Coast Guard USDA – United States Department of Agriculture USFWS – United States Fish and Wildlife Service

<u>Disclaimer</u>. There are links and resource material embedded within this document. They are intended as reference material to assist in the preparation of the Local Agency Environmental Clearance Form. The information present may or may not be the most recent source of data. It is the responsibility of the preparer to ensure an honest and accurate review of the project is performed using the latest resources and material available.

SECTION I PROJECT DETAIL & CONTACTS

		PROJECT DETAIL		
NEW APPLICATION	REVISED APPLICA	TION		
RESPONSIBLE LOCAL AGENCY N	IAME		MOOT JOB NUM	/BER
DATE OF SUBMITTAL		ROUTE(\$)		PROJECT LENGTH (MILES)
PROJECT LIMITS (FROM/TO)				
BRIDGE CROSSING(\$) (E.G: ELM	@ 1sT STREET)			
	NUMBER OF POTHO	CT (E.G. WHAT IS THE PROBLEM? LES. THE CONDITION RATING HAS TIZENS.		
AND GUTTER REPLACE, GUARD	RAIL REPLACEMENT		T E.G. DRAIN CLE	EANING, CURB
IF REVISED, LIST CHANGES MAD	E SINCE LAST SUBN	IISSION		

FIRST NAME	LAST NAME	Ξ	TITLE	
COMPANY/AGENCY			·	
TELEPHONE NUMBER		E-MAIL		

FIRST NAME	LAST NAMI	E	TITLE
NAME OF AGENCY			
TELEPHONE NUMBER		E-MAIL	

PROJECT MAPPING

Mapping Documentation – Please attach a project map that displays the following:

- All locations/limits of the project (e.g. road limits, bridge and culvert locations, non-motorized pathways, ditching, utility relocation, streetscape items, new water retention/detention areas or any other item not described which could have potential environmental impacts).
- A basemap for spatial reference (aerial, street, topo). If hand drawn, label street names and intersections.
- A legend / key and map title.

MDOT Mapping Tool – MDOT has published an online mapping tool to assist local agencies in identifying environmentally sensitive resources that may be impacted by their project. Local agencies can use this free resource to assist them in creating a project map. Click here to access **DEGR**.

Please note that the map tool contains public datasets which may or may not be owned and/or updated by MDOT. Due to the limited availability and reliability of data resources the applicant is responsible for ensuring all information is accurate as it relates to the environmental conditions and prospective project.

SECTION II ENVIRONMENTAL CONSIDERATIONS

NAT	ONAL WILD AND SCENIC RIVERS AND	STATE DESIGNAT	ED NATURAL RIVE	RS
	INTERSECT A FEDERALLY DESIGNATED NATION RIVER OR STATE DESIGNATED NATURAL RIVER? S COMPLETE	NAL	YES	NO
FEDERALLY DESIGI	PROJECT DIRECTLY OR INDIRECTLY IMPACT EITI NATED NATIONAL WILD AND SCENIC RIVER OR S RAL RIVER (WORK BELOW OHWM)? IF NO , THIS 3	TATE	YES	NO
LIST THE NAME OF	THE IMPACTED RIVER(S) ALONG WITH ITS DESIG	GNATION.		
	ON THE PROJECTED IMPACTS, WHY THEY ARI BEING DONE TO AVOID OR MINIMIZE IMPACTS.	E NECESSARY, AND W	'HY THEY CANNOT BE A	VOIDED.
Г		PERMIT	NEEDED	
	APPLICABLE PERMIT(S)	YES	NO	
	USFWS – SECTION 10 THREATENED AND ENDANGERED SPECIES / WILD-SCENIC RIVERS			
	 □ INLAND LAKES & STREAMS, PART 301 □ DAM SAFETY, PART 307,315 			
	MDNR PUBLIC AGENCY PERMIT			
	NATURAL RIVERS, PART 305			
-				

	COMMERCIALLY NAVIGA	BLE RIVER OR S	TREAM	
	RSECT A COMMERCIALLY NAVIGABLE SEC ESIGNATED BY THE USACE? IF NO , THIS S		YES	NO
IF Y ES , DOES THE PROJE RIVER OR STREAM (WOR	ECT HAVE ANY DIRECT OR INDIRECT IMPA K BELOW OHWM)? IF NO, THIS SECTION I	CTS TO THE S COMPLETE.	YES	NO
IF YES, IDENTIFY THE NA IMPACTS:	ME OF THE RIVER OR STREAM AND DESC	RIBE		
DESCRIBE ANY AVOIDAN	CE OR MINIMIZATION MEASURES BEING I	MPLEMENTED:		
SUMMARIZE ANY COMMU	NICATIONS WITH EGLE, USACE, OR USCO	REGARDING IMPAC	TS TO NAVIGABLE V	NATERS.
		PERMIT N	FEDED	
	APPLICABLE PERMIT(S)	YES	NO	
	USCG SECTION 9 NAVIGABLE WATERS – STRUCTURES: CONSTRUCTION/MODIFICATION OF ANY BRIDGE SPANNING NAVIGABLE WATERS			
	USACE – SECTION 10 NAVIGABLE WATERS			

COASTAL	ZONES			
WILL THE PROJECT BE LOCATED WITHIN A COASTAL ZONE AS DEF USACE? IF NO , THIS SECTION IS COMPLETE.	INED BY THE EGLE AND	YES	NO	
IF WITHIN A COASTAL ZONE, DOES YOUR PROJECT SCOPE HAVE A COASTAL WATERS/RESOURCES SUCH AS FILLING, DREDGING, EAF CONSTRUCTION ACTIVITY WITHIN THE DEFINED ZONE? IF NO , THIS	RTH MOVING, OR OTHER		NO	
DESCRIBE THE IMPACTS AND LIST ANY AVOIDANCE, MINIMIZATION DETAIL PERTINENT CORRESPONDENCE WITH EGLE OR USACE.	, OR MITIGATION EFFOR	ts being pursued. I	F APPLICABLE,	
	PERMIT	NEEDED]	
APPLICABLE PERMIT(S)	YES	NO		
EGLE/USACE JOINT PERMIT				
SHORELAND PROTECTION (HIGH RISK EROSION AREA), PART 323				
CRITICAL DUNES, PART 353				
SUBMERGED LANDS, PART 325				
USACE – GENERAL PERMIT/PERMISSIONS LETTER				

	WETLA	ANDS				
WILL THE PROJECT HAVE A DIRECT IMPACT (FILLING, DREDGING, BUILDING, OR YES NO DRAINING) OR INDIRECT IMPACT (ALTERING WATER LEVEL DUE TO ADDITIONAL STORM WATER RUNOFF, CHANGING SIZE OF CULVERTS, WATER CONTROL STRUCTURES) TO A REGULATED WETLAND? IF NO , THIS SECTION IS COMPLETE.						
PLEASE DESCRIB	E BOTH PERMANENT AND/OR TEMPORARY IMPA	CT(S), AND, THE SIZE OF IN	IPACT:			
	GATION NEEDED FOR THIS PROJECT DUE TO WE ACTS? IF NO , THIS SECTION IS COMPLETE.	TLAND LOSS OR	YES	NO		
WHETHER IT IS A OF THE MITIGATE	LEASE DESCRIBE THE WETLAND MITIGATION PLA NEW SITE, RESTORATION OF EXISTING SITE(S), (D SITE AND MITIGATION ACREAGE. FOR NEW OR TLAND (FORESTED, FEN, WET MEADOW).	OR USING A WETLAND BANH	K CREDIT. DETAIL T	HE LOCATION		
DESCRIBE ANY UL	OORDINATION OR PERTINENT CORRESPONDENC	E WITH EGLE:				
	APPLICABLE PERMIT(S)	PERMIT NEE	EDED			
		YES	NO			
	EGLE/USACE JOINT PERMIT					
	WETLANDS PROTECTION, PART 303					
	DAM SAFETY, PART 307, 315					

100 YEAR FLOODPLAIN		
ARE THE PROJECT LIMITS WITHIN A DEFINED FEMA FLOODPLAIN? IF NO , THIS SECTION IS COMPLETE.	YES	NO
IS THE DRAINAGE AREA OF THE FLOODPLAIN GREATER THAN OR EQUAL TO 2 SQUARE MILES? IF NO , THIS SECTION IS COMPLETE.	YES	NO
DOES THE PROJECT SCOPE INCLUDE ANY CONSTRUCTION, FILL OR ALTERATION (SIGNIFICANT GROUND DISTURBANCE WORK) OF THE FLOODPLAIN? IF NO , THIS SECTION IS COMPLETE.	YES	NO

IF YES TO <u>ALL</u> OF THE ABOVE, EXPLAIN THE NATURE OF THE WORK AND WHY IT IS NECESSARY. IF APPLICABLE, LIST ANY MITIGATION (CUTS OR FILL), RESTRICTIONS, OR SPECIAL PROVISIONS ON THE WORKSITE.

APPLICABLE PERMIT(S)	PERMIT	NEEDED
AFFLICADLE FERIVIII(S)	YES	NO
EGLE/USACE JOINT PERMIT FLOODPLAIN REGULATION, PART 31		

IS THE PROJECT W	ITHIN AN MS4 REGULATED AREA? IF NO, THIS SE	CTION IS COMPLETE.	YES		NO		
WHO IS THE OWNE	R/OPERATOR OF THE MS4 ASSOCIATED WITH T	HE PROJECT?					
WILL THE PROJECT MEET THE REQUIREMENTS OF THE MS4 PERMIT APPLICABLE TO THE PROJECT AREA (E.G., POST CONSTRUCTION RUNOFF CONTROL AND TMDL-POLLUTANT REDUCTION GOAL)? IF NO, DESCRIBE BELOW AND INDICATE A REVIEW BY EGLE IS NEEDED IN THE APPLICABLE PERMITS SECTION.							
	SOIL DIST	URBANCE					
ACRE, THIS SECTION	S OF TOTAL LAND AREA WILL BE DISTURBED? IF ON IS COMPLETE UNLESS THE PROJECT IS WITH STATE OR SURFACE WATER (PER PART 91).		ŁFŒÛÜÒ	fế á đồù ò	ùáe níádôüòùáe		
	D PUBLIC AGENCY (APA) IS PERFORMING THE PF QUIREMENTS OF YOUR APPROVED OPERATING		YES	NO	N/A		
THE REQUIREMEN	THAN AN APA IS PERFORMING THE PROJECT, V TS OF PART 91 BY OBTAINING A SOIL EROSION 3 PERMIT FROM THE LOCAL MUNICIPALITY OR CO AKING PLACE?	SEDIMENTATION	YES	NO	NOT AN APA		
* IF 1-5 ACRES, TH IS NOT REQUIR	IE PROJECT MUST MEET THE REQUIREMENTS O ED.	F PERMIT BY RULE. A N	OTICE OF C	OVERAGE (N	NOC) FROM EGLE		
** IF >5 ACRES, TH OBTAINED FROM	E PROJECT MUST MEET THE REQUIREMENTS OF /I EGLE.	F PERMIT BY RULE AND	A NOTICE O	F COVERAG	E (NOC)		
	APPLICABLE PERMIT(S)						
YES)			
	EGLE – NPDES: NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM						
	EGLE - NOC: NOTICE OF COVERAGE						
MORE INFO	0						

CONSTRUCTION	CT HAVE A DIRECT IMPACT (FILLING, DREDGING, STRU OR CONNECTION OF A WATERWAY SUCH AS A POND R LEVELS) TO A REGULATED LAKE OR STREAM *? IF I PLETE.	OR DITCH, OR	YES	NO
IDENTIFY THE NAM	ME OF THE IMPACTED LAKE OR STREAM			
DESCRIBE ANY E	FFORTS TO AVOID AND MINIMIZE IDENTIFIED IMPAG	CTS		
DESCRIBE ANY C	OORDINATION OR PERTINENT CORRESPONDENCE V	VITH EGLE		
IS STREAM MITIG	ATION NEEDED FOR THIS PROJECT DUE TO STREAM PLETE.	FUNCTIONAL LOSS OF	R ASSOCIATED IMPAC	TS? IF NO, THIS
IF APPLICABLE, F OF THE MITIGATI	PLEASE DESCRIBE THE STREAM MITIGATION PLANNI ON.	ed for this projec	T. INCLUDE THE SIZE	AND LOCATION
A NATURALA RIVER, STANY OTHER	AN INLAND LAKE OR STREAM: OR ARTIFICIAL LAKE, POND, OR IMPOUNDMENTS TH/ REAM, OR CREEK WHICH MAY OR MAY NOT BE SERV BODY OF WATER THAT HAS DEFINITE BANKS, A BED OCCURRENCE OF WATER.	/ING AS A COUNTY DR	AIN; OR	FLOWOR
		PERMIT	NEEDED	
	APPLICABLE PERMIT(S)	YES	NO	
	EGLE - INLAND LAKES AND STREAMS, PART 301			
	EGLE – USACE JOINT PERMIT			

		THREATENED AN	D ENDANGERED SPECIES	
IS YOUR PROJECT EX	EMPT BASED ON WO	RK TYPE? YES I	NO	
		PAC SPECIES LIST ONLY (STATE LIST N S CAN BE FOUND ON THE MORE INFORM	OT REQUIRED) AND EXPLAIN HOW YOUR PROJE //ATION LINK):	CT MEETS THE SCOPE OF WORK
,		SED ON YOUR FEDERAL AND STATE SPI	ECIES LISTS. IF YOU NEED MORE LINES, PLEASE	E ATTACH ADDITIONAL SHEETS.
			HOW YOU CAME TO THAT CONCLUSION. YOU E ATTACH A CONCURRENCE LETTER FROM USF	
LISTED SPECIES (INCLUDE ALL SPECIES FROM FEDERAL AND STATE SPECIES LISTS)	EFFECT DETERMINATION	LIST PROJECT CONFLICTS (TREE CLEARING, BRIDGE REMOVAL/REPLACEMENT, DISRUPTING SUITABLE HABITAT, WORK BELOW THE OHWM, ETC.)	DESCRIBE HOW YOU CAME TO YOUR EFFECT DETERMINATION. ATTACH ANY SUPPORTING DOCUMENTATION (E.G. REPORT FROM QUALIFIED EXPERT, CONCURRENCE LETTER, SURVEYS, PHOTOS, EMAILS WITH USFWS, ETC.)	LIST ANY BMPs, SPECIAL PROVISIONS, OF OTHER AVOIDANCE/MINIMIZATION MEASURES
EXAMPLE: INDIANA BAT	NOT LIKELY TO ADVERSELY AFFECT (NLAA)	TREE REMOVAL	USED MICHIGAN DETERMINATION KEY. CONSISTENCY LETTER IS ATTACHED.	TREE CUTTING/TRIMMING WILL BE DONE DURING THE INACTIVE SEASON, BETWEEN OCTOBER 1 – MARCH 31.



LISTED SPECIES (INCLUDE ALL SPECIES FROM FEDERAL AND STATE SPECIES LISTS)	EFFECT DETERMINATION	LIST PROJECT CONFLICTS (TREE CLEARING, BRIDGE REMOVAL/REPLACEMENT, DISRUPTING SUITABLE HABITAT, WORK BELOW THE OHWM, ETC.)	DESCRIBE HOW YOU CAME TO YOUR EFFECT DETERMINATION. ATTACH ANY SUPPORTING DOCUMENTATION (E.G. REPORT FROM QUALIFIED EXPERT, SURVEYS, PHOTOS, EMAILS WITH DNR, ETC.)	LIST ANY BMPs OR AVOIDANCE/MINIMIZATION MEASURES



HISTORIC PROPERTIES AND ARCHAEOLOGICAL RESOURCES
HISTORIC PROPERTIES INCLUDE BOTH ABOVE GROUND AND BELOW GROUND RESOURCES. THERE ARE THREE DIFFERENT TYPES OF PROJECT CATEGORIES: EXCEPTED, CONDITIONALLY EXCEPTED, AND NOT EXCEPTED.
CLICK ON THE MORE INFO LEAF TO ACCESS THE MDOT LAP SECTION 106 GUIDANCE DOCUMENT & REQUIRED APPLICATIONS
EXCEPTED PROJECTS (GROUP 1):
DOES YOUR PROJECT MEET THE GROUP 1 EXCEPTED WORK TYPES? YES NO
DESCRIBE THE SCOPE OF WORK AND PROVIDE AN EXPLANATION OF HOW THIS PROJECT AND ALL OF ITS COMPONENTS MEET THE GROUP 1 EXCEPTION.
IF YOUR PROJECT IS EXCEPTED, THE SECTION 106 PROCESS IS CONCLUDED UNLESS THE PROJECT LIMITS OR SCOPE CHANGES. IF YOUR PROJECT IS NOT EXCEPTED, YOU MUST SUBMIT EITHER THE ARCHAEOLOGICAL SENSITIVITY INQUIRY OR THE MDOT LAP SECTION 106 APPLICATION.
CONDITIONALLY EXCEPTED PROJECTS (GROUP 2):
YOU MUST SUBMIT THE ARCHAEOLOGICALLY SENSITIVE INQUIRY TO DETERMINE IF YOUR PROJECT MEETS THE GROUP 2
CONDITIONAL EXCEPTIONS.
DID THE ARCHAEOLOGIST DETERMINE THAT YOUR PROJECT IS ARCHAEOLOGICALLY SENSITIVE? YES NO
IF NO, PLEASE SUBMIT THE CONDITIONAL EXCEPTIONS DOCUMENTATION. IF YES, PLEASE SUBMIT THE MDOT LAP SECTION 106 APPLICATION.
YOU MUST SUBMIT THE CONDITIONAL EXCEPTIONS DOCUMENTATION TO DETERMINE IF YOUR PROJECT MEETS THE GROUP 2 CONDITIONAL EXCEPTIONS.
DID THE ARCHAEOLOGIST & HISTORIAN DETERMINE THAT YOUR PROJECT IS CONDITIONALLY EXCEPTED? YES NO
IF YOUR PROJECT IS EXCEPTED, SECTION 106 IS CONCLUDED UNLESS THE PROJECT LIMITS OR SCOPE CHANGES. IF YOUR PROJECT IS NOT EXCEPTED, PLEASE SUBMIT THE MDOT LAP SECTION 106 APPLICATION.
NOT-EXCEPTED PROJECTS: IF YOUR PROJECT IS NOT EXCEPTED (GROUP 1) OR CONDITIONALLY EXCEPTED (GROUP 2), YOU MUST UPLOAD A COMPLETED MDOT LAP SECTION 106 APPLICATION.
NEPA IS NOT COMPLETE UNTIL THE REQUIRED RESPONSES FROM THE MDOT CULTURAL RESOURCES SPECIALISTS HAVE BEEN PROVIDED TO THE MDOT NEPA REVIEWER.
MORE INFO

SECTION 4(F) PUBLIC PUBLIC PARK, RECREATION, REFUCE

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EFUCE	
ED* AND PUBLICLY ACCESIBLE*	

Ī	DOES YOUR PROJECT RUN THROUGH OR ADJACENT TO ANY OF THE FOLLOWING PUBLICLY OWN PROPERTIES:	NED* AND PUBLICLY	ACCESIBLE*
	PARK OR PLAYGROUND SCHOOL PARK/PLAYGROUND		
	WILDLIFE OR WILDFOWL REFUGE/PRESERVE/SANCTUARY		
	ATHLETIC FIELD		
	RECREATION AREA NON-MOTORIZED TRAIL/PATH		
	NATURE CENTER		
	GOLF COURSE OTHER 4(F) PROPERTY (STATE FOREST PROPERTY, CAMPGROUNDS, WATER TRAIL		
	NONE OF THE ABOVE		
	IF NONE OF THE ABOVE, THIS SECTION IS COMPLETE.		
	WILL ACCESS TO THE SECTION 4(F) PROPERTY (INCLUDING TRAILS AND WATERWAYS) BE MAINTAINED THROUGHOUT CONSTRUCTION?	YES	NO
	WILL CONSTRUCTION RELATED ACTIVITIES BE CONTAINED WITHIN THE ROAD ROW?	YES	NO
	IF YOU ANSWERED YES TO THE TWO PREVIOUS QUESTIONS, PLEASE PROVIDE A BRIEF SUMMARY COMMENT BOX BELOW AND THIS SECTION IS COMPLETE.	OF THE 4(F) PROPE	RTY IN THE
	IF NO, DESCRIBE THE CURRENT USE OF THE PROPERTY AND WHAT IMPACTS THE PROJECT WILL TRAIL DETOUR, PERMANENT OR TEMPORARY ROW OR EASEMENT, OR PERMANENT OR TEMPORA	,	,
	OWNERSHIP):		
		YES	NO
	DOES THE PROJECT FALL UNDER ANY OF THE FOLLOWING COMMON SECTION 4(F) EXCEPTIONS	YES	NO
	DOES THE PROJECT FALL UNDER ANY OF THE FOLLOWING COMMON SECTION 4(F) EXCEPTIONS TEMPORARY OCCUPANCY (ALL OF THE FOLLOWING MUST APPLY):	YES	NO
	TEMPORARY OCCUPANCY <i>(ALL OF THE FOLLOWING MUST APPLY):</i> DURATION OF IMPACT LESS THAN TOTAL TIME TO CONSTRUCT		NO
	TEMPORARY OCCUPANCY (ALL OF THE FOLLOWING MUST APPLY): DURATION OF IMPACT LESS THAN TOTAL TIME TO CONSTRUCT SCOPE OF WORK IS MINOR i.e. both the nature and the magnitude of the changes to the 4(f) property	are minimal	
	TEMPORARY OCCUPANCY <i>(ALL OF THE FOLLOWING MUST APPLY):</i> DURATION OF IMPACT LESS THAN TOTAL TIME TO CONSTRUCT	are minimal TTRIBUTES OF THE F	
	TEMPORARY OCCUPANCY (ALL OF THE FOLLOWING MUST APPLY): DURATION OF IMPACT LESS THAN TOTAL TIME TO CONSTRUCT SCOPE OF WORK IS MINOR i.e. both the nature and the magnitude of the changes to the 4(f) property NO PERMANENT IMPACTS AND NO PERMANENT OR TEMPORARY INTERFERENCE WITH THE A THAT MAKE IT 4(F) ELIGIBLE (E.G. ACCESS TO A TRAIL MUST BE MAINTAINED VIA A DETOUR R LAND WILL BE RETURNED TO ORIGINAL CONDITION OR BETTER	are minimal TTRIBUTES OF THE F OUTE)	
	TEMPORARY OCCUPANCY (ALL OF THE FOLLOWING MUST APPLY): DURATION OF IMPACT LESS THAN TOTAL TIME TO CONSTRUCT SCOPE OF WORK IS MINOR i.e. both the nature and the magnitude of the changes to the 4(f) property NO PERMANENT IMPACTS AND NO PERMANENT OR TEMPORARY INTERFERENCE WITH THE A THAT MAKE IT 4(F) ELIGIBLE (E.G. ACCESS TO A TRAIL MUST BE MAINTAINED VIA A DETOUR R	are minimal TTRIBUTES OF THE F OUTE)	
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	TEMPORARY OCCUPANCY (ALL OF THE FOLLOWING MUST APPLY): DURATION OF IMPACT LESS THAN TOTAL TIME TO CONSTRUCT SCOPE OF WORK IS MINOR i.e. both the nature and the magnitude of the changes to the 4(f) property NO PERMANENT IMPACTS AND NO PERMANENT OR TEMPORARY INTERFERENCE WITH THE A THAT MAKE IT 4(F) ELIGIBLE (E.G. ACCESS TO A TRAIL MUST BE MAINTAINED VIA A DETOUR R LAND WILL BE RETURNED TO ORIGINAL CONDITION OR BETTER AGREEMENT IN WRITING FROM THE OFFICIAL WITH JURISDICTION REGARDING THE ABOVE O (PLEASE ATTACH LETTER AND COPIES OF ANY COORDINATION) ENHANCEMENT (ALL OF THE FOLLOWING MUST APPLY): USE OF SECTION 4(F) PROPERTY IS SOLELY FOR THE PURPOSE OF PRESERVING OR ENHANI ATTRIBUTE THAT QUALIFIES THE PROPERTY FOR SECTION 4(F) PROTECTION (E.G. TRAIL BUI THE OFFICIAL WITH JURISDICTION HAS AGREED TO THE ABOVE IN WRITING (PLEASE ATTACH	are minimal TTRIBUTES OF THE I OUTE) CONDITIONS CING THE ACTIVITY, ILT THROUGH A PAR	PROPERTY FEATURE, OR
	TEMPORARY OCCUPANCY <i>(ALL OF THE FOLLOWING MUST APPLY):</i> DURATION OF IMPACT LESS THAN TOTAL TIME TO CONSTRUCT SCOPE OF WORK IS MINOR i.e. both the nature and the magnitude of the changes to the 4(f) property NO PERMANENT IMPACTS AND NO PERMANENT OR TEMPORARY INTERFERENCE WITH THE A THAT MAKE IT 4(F) ELIGIBLE (E.G. ACCESS TO A TRAIL MUST BE MAINTAINED VIA A DETOUR R LAND WILL BE RETURNED TO ORIGINAL CONDITION OR BETTER AGREEMENT IN WRITING FROM THE OFFICIAL WITH JURISDICTION REGARDING THE ABOVE O (PLEASE ATTACH LETTER AND COPIES OF ANY COORDINATION) ENHANCEMENT <i>(ALL OF THE FOLLOWING MUST APPLY):</i> USE OF SECTION 4(F) PROPERTY IS SOLELY FOR THE PURPOSE OF PRESERVING OR ENHANI- ATTRIBUTE THAT QUALIFIES THE PROPERTY FOR SECTION 4(F) PROTECTION (E.G. TRAIL BUIL	are minimal TTRIBUTES OF THE I OUTE) CONDITIONS CING THE ACTIVITY, ILT THROUGH A PAR	PROPERTY FEATURE, OR
	 TEMPORARY OCCUPANCY (ALL OF THE FOLLOWING MUST APPLY): DURATION OF IMPACT LESS THAN TOTAL TIME TO CONSTRUCT SCOPE OF WORK IS MINOR i.e. both the nature and the magnitude of the changes to the 4(f) property NO PERMANENT IMPACTS AND NO PERMANENT OR TEMPORARY INTERFERENCE WITH THE A THAT MAKE IT 4(F) ELIGIBLE (E.G. ACCESS TO A TRAIL MUST BE MAINTAINED VIA A DETOUR R LAND WILL BE RETURNED TO ORIGINAL CONDITION OR BETTER AGREEMENT IN WRITING FROM THE OFFICIAL WITH JURISDICTION REGARDING THE ABOVE O (PLEASE ATTACH LETTER AND COPIES OF ANY COORDINATION) ENHANCEMENT (ALL OF THE FOLLOWING MUST APPLY): USE OF SECTION 4(F) PROPERTY IS SOLELY FOR THE PURPOSE OF PRESERVING OR ENHANIATTRIBUTE THAT QUALIFIES THE PROPERTY FOR SECTION 4(F) PROTECTION (E.G. TRAIL BUT THE OFFICIAL WITH JURISDICTION HAS AGREED TO THE ABOVE IN WRITING (PLEASE ATTACH NO ROW OF PERMANENT EASEMENTS ARE REQUIRED FROM THE 4(F) PROPERTY FUNDED THROUGH THE TRANSPORTATION ALTERNATIVES PROGRAM IF THERE ARE MINOR IMPACTS TO A SECTION 4(F) PROPERTY AND THE PROJECT DOES NOT FALL EXEMPTIONS, YOU MAY NEED TO SEEK DE MINIMIS APPROVAL. DE MINIMIS MEANS THAT THE PRO 	are minimal TTRIBUTES OF THE F OUTE) CONDITIONS CING THE ACTIVITY, ILT THROUGH A PAR H LETTER) UNDER THE ABOVE JECT WILL NOT ADVE	PROPERTY FEATURE, OR K) LISTED ERSELY
	TEMPORARY OCCUPANCY (ALL OF THE FOLLOWING MUST APPLY): DURATION OF IMPACT LESS THAN TOTAL TIME TO CONSTRUCT SCOPE OF WORK IS MINOR i.e. both the nature and the magnitude of the changes to the 4(f) property NO PERMANENT IMPACTS AND NO PERMANENT OR TEMPORARY INTERFERENCE WITH THE A THAT MAKE IT 4(F) ELIGIBLE (E.G. ACCESS TO A TRAIL MUST BE MAINTAINED VIA A DETOUR R LAND WILL BE RETURNED TO ORIGINAL CONDITION OR BETTER AGREEMENT IN WRITING FROM THE OFFICIAL WITH JURISDICTION REGARDING THE ABOVE O (PLEASE ATTACH LETTER AND COPIES OF ANY COORDINATION) ENHANCEMENT (ALL OF THE FOLLOWING MUST APPLY): USE OF SECTION 4(F) PROPERTY IS SOLELY FOR THE PURPOSE OF PRESERVING OR ENHAN- ATTRIBUTE THAT QUALIFIES THE PROPERTY FOR SECTION 4(F) PROTECTION (E.G. TRAIL BUT THE OFFICIAL WITH JURISDICTION HAS AGREED TO THE ABOVE IN WRITING (PLEASE ATTACH NO ROW OF PERMANENT EASEMENTS ARE REQUIRED FROM THE 4(F) PROPERTY FUNDED THROUGH THE TRANSPORTATION ALTERNATIVES PROGRAM	are minimal TTRIBUTES OF THE F OUTE) CONDITIONS CING THE ACTIVITY, ILT THROUGH A PAR H LETTER) UNDER THE ABOVE JECT WILL NOT ADVE	PROPERTY FEATURE, OR K) LISTED ERSELY
	 TEMPORARY OCCUPANCY (ALL OF THE FOLLOWING MUST APPLY): DURATION OF IMPACT LESS THAN TOTAL TIME TO CONSTRUCT SCOPE OF WORK IS MINOR i.e. both the nature and the magnitude of the changes to the 4(f) properly NO PERMANENT IMPACTS AND NO PERMANENT OR TEMPORARY INTERFERENCE WITH THE A THAT MAKE IT 4(F) ELIGIBLE (E.G. ACCESS TO A TRAIL MUST BE MAINTAINED VIA A DETOUR R LAND WILL BE RETURNED TO ORIGINAL CONDITION OR BETTER AGREEMENT IN WRITING FROM THE OFFICIAL WITH JURISDICTION REGARDING THE ABOVE OF (PLEASE ATTACH LETTER AND COPIES OF ANY COORDINATION) ENHANCEMENT (ALL OF THE FOLLOWING MUST APPLY): USE OF SECTION 4(F) PROPERTY IS SOLELY FOR THE PURPOSE OF PRESERVING OR ENHANIATTRIBUTE THAT QUALIFIES THE PROPERTY FOR SECTION 4(F) PROTECTION (E.G. TRAIL BUTHE OFFICIAL WITH JURISDICTION HAS AGREED TO THE ABOVE IN WRITING (PLEASE ATTACH NO ROW OF PERMANENT EASEMENTS ARE REQUIRED FROM THE 4(F) PROPERTY FUNDED THROUGH THE TRANSPORTATION ALTERNATIVES PROGRAM IF THERE ARE MINOR IMPACTS TO A SECTION 4(F) PROPERTY AND THE PROJECT DOES NOT FALL EXEMPTIONS, YOU MAY NEED TO SEEK DE MINIMIS APPROVAL. DE MINIMIS MEANS THAT THE PROAFECT THE FEATURES, ATTRIBUTES, OR ACTIVITES QUALIFYING THE PROPERTY FOR 4(F) PROTECTION FOR 4(F) PROPERTY FOR THE PROPERTY FOR 4(F) PROTECTIONS. 	are minimal TTRIBUTES OF THE F OUTE) CONDITIONS CING THE ACTIVITY, ILT THROUGH A PAR H LETTER) UNDER THE ABOVE JECT WILL NOT ADVE	PROPERTY FEATURE, OR K) LISTED ERSELY
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SECTION 6(F) GRANT FUNDED PUBLIC PARK, RECI	REATION, REFU	GE
DOES YOUR PROJECT RUN THROUGH OR ADJACENT TO LANDS OR FACILITIES PURCHASED OR DEVELOPED WITH A LAND AND WATER CONSERVATION FUND? IF NO , THIS SECTION IS COMPLETE.	YES	NO
IF Y ES, WILL CONSTRUCTION ACTIVITIES HAVE ANY IMPACT ON THESE LANDS (E.G. STAGING, ROW ACQUISITION, PREVENTING/LIMITING ACCESS)	YES	
IF YES, HAS THE DEPARTMENT OF INTERIOR AND/OR MONR BEEN CONSULTED?	YES	NO
DESCRIBE THE IMPACTS. DISCUSS PERTINENT CONSULTATION/CORRESPONDENCE AND/OR MDNR. IF THERE IS MITIGATION NEEDED, PLEASE DETAIL BELOW:	WITH THE DEPARTN	IENT OF INTERIOR

AGRICULTURAL PROPERTIES			
DOES YOUR PROJECT RUN THROUGH OR ADJACENT TO A PA116 - FARMLAND AND PRESERVATION LAND AND/OR PRIME AND UNIQUE FARMLAND? IF NO , THIS SECTION IS COMPLETE.	PA116	PRIME/UNIQUE	NO
DOES YOUR PROJECT REQUIRE PERMANENT ROW OR GRADING PERMITS ON THESE LANDS? IF NO , THIS SECTION IS COMPLETE.	YES		NO
IF YES TO THE ABOVE, DESCRIBE ANY COORDINATION OR CONSULTATION BET AND THE PROPERY OWNER. DESCRIBE ANY AVOIDANCE, MINIMIZATION OR MIT OF THE PROJECT. IF APPLICABLE, DISCUSS THE FARMLAND AND CONVERSION	IGATION MEAS	SURES BEING PURSU	

CONTAMINATION SITES ARE THERE ANY IDENTIFIED OR POTENTIAL CONTAMINATION SITES YES NO WITHIN THE LIMITS OF YOUR PROJECT (INCLUDE 500' BUFFER)? IF NO, THIS SECTION IS COMPLETE. IF YES, DOES YOUR PROJECT REQUIRE ANY GROUND YES NO DISTURBANCE OR DEWATERING WORK IN THE SUBJECT AREA(S)? IF NO, THIS SECTION IS COMPLETE. IF YES, A PRELIMINARY SITE INVESTIGATION SHOULD BE PERFORMED TO DETERMINE IF CONTAMINATION AT THESE SITES WILL BE ENCOUNTERED DURING CONSTRUCTION. PLEASE ATTACH DOCUMENTATION OF THE INVESTIGATION. PLEASE LIST THE IDENTIFYING SITE NUMBER (LUST #, FACILITY #, ETC.) BELOW. PLEASE DESCRIBE THE STEPS THAT WILL BE TAKEN SHOULD ANY VISUAL, OLFACTORY, OR OTHER EVIDENCE OF A CONTAMINATION SITE BE DISCOVERED DURING CONSTRUCTION.

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FIC				
IF ONE OR MORE OF THE TRAFFIC IMPACTS ABOVE WAS SELECTED, A PUBLIC INVOLVEMENT / OUTREACH COMPONENT IS REQUIRED. THE REQUIRED PUBLIC INVOLVEMENT SHOULD BE USED TO INFORM AND EDUCATE THE PUBLIC OF THE PROPOSED PROJECT AND SERVES AS AN OPPORTUNITY TO SOLICITE FEEDBACK. USE THE COMMENT SPACE BELOW TO DESCRIBE THE LEVEL OF PUBLIC INVLOVEMENT/OUTREACH AND ATTACH SUPPORT (NOTICES, ELECTRONIC POSTINGS, SIGN-IN SHEETS, COMMENT FORMS, MINUTES ETC.) THAT PUBLIC INVOLVEMENT/OUTREACH WAS CONDUCTED. BE SURE TO DOCUMENT SUBSTANTIVE CONCERNS AND HOW THEY WERE ADDRESSED.				

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NOISE IMPACTS		
DOES THIS PROJECT HAVE ANY OF THE FOLLOWING COMPONENTS? IF NO, THIS SECTION IS COMPLETE.	YES	NO
CAPACITY INCREASE (TRAVEL THROUGH LANE OR AUXILIARY LANE [EXCEPT FOR TURN LANES])		
NEW ROAD - (A ROADWAY THAT CURRENTLY DOES NOT EXIST)		
VERTICAL OR HORIZONTAL ALTERATION OF AN EXISITNG HIGHWAY		
THE ADDITION OR RELOCATION OF INTERCHANGE LANES OR RAMPS		
IF ONE OF THE ABOVE IS CHECKED, A NOISE ANALYSIS REQUIRED.		
PLEASE DESCRIBE ANY NOISE MITIGATION EFFORTS:		

AIR QUALITY		
IS THE PROJECT LOCATED IN A NON-ATTAINMENT OR MAINTENANCE AREA? IF NO , THIS SECTION IS COMPLETE.	YES	NO
FOR WHICH NAAQS LISTED CRITERIA POLLUTANT?		
 PARTICULATE MATTER (PM_{2 5} OR PM₁₀) OZONE (O₃) CARBON MONOXIDE (CO) 		
OTHER:		
IS THE PROJECT LISTED AS EXEMPT ON THE S/TIP FOR AIR QUALITY? IF Y ES , THIS SECTION IS COMPLETE.	YES	NO
PROJECT LEVEL HOT SPOT ANALYSIS NEEDED FOR PM OR CO?	YES	NO
IF THE PROJECT UNDERWENT A HOT SPOT ANALYSIS, PLEASE ATTACH A SUN COMMENT SPACE BELOW TO PROVIDE A BRIEF STATUS OF THE ANALYSIS.	IMARY OF THE FI	NDINGS. YOU CAN ALSO USE THE

PUBLIC CONTROVERSY		
IS THERE ANY CURRENT OR FORESEEABLE SOCIAL, ECONOMIC OR ENVIRONMENTAL CONTROVERSY SURROUNDING THIS PROJECT?	YES	NO
IF YES, PLEASE DESCRIBE THE CONTROVERSIAL ASPECTS OF THIS PROJECT ALONG	WITH HOW ISSUES W	ERE ADDRESSED.
IS THE PROJECT IN AN ENVIRONMENTAL JUSTICE (EJ) ZONE?	YES	NO
IF NO, ARE THERE OTHER KNOWN EJ POPULATIONS WITHIN THE PROJECT AREA?	YES	NO
HAS THERE BEEN ANY OUTREACH TO ORGANIZATIONS THAT REPRESENT EJ POPULA	TIONS? PLEASE DESC	RIBE BELOW.
	YES	NO
WAS A PUBLIC MEETING/HEARING HELD?		NO
PLEASE DESCRIBE HOW THE PUBLIC WAS ENGAGED (PUBLIC MEETINGS, WEBPAGE PO SOCIAL MEDIA) AND AT WHAT POINT WAS THAT DONE DURING THE PROJECT PLANNI		



SECTION IV CLASSIFY & CERTIFY

PROJECT CLASSIFICATION

BASED ON THE SCOPE OF WORK, EVALUATION OF THE SOCIAL, ECONOMIC, AND ENVIRONMENTAL ISSUES, AND IN ACCORDANCE WITH FEDERAL GUIDELINES AND REGULATIONS, WE, THE PARTIES SIGNED BELOW, RECOMMEND THE PROJECT BE CLASSIFIED AS THE FOLLOWING:

CLASS I – PREPARATION OF AN ENVIRONMENTAL IMPACT STATEMENT – 'MAJOR FEDERAL ACTIONS SIGNIFICANTLY AFFECTING THE QUALITY OF THE HUMAN ENVIRONMENT'

CLASS II - CATEGORICAL EXCLUSION

CLASS III - PREPARATION OF AN ENVIRONMENTAL ASSESSMENT

FONSI DATE: _____

PLEASE RETAIN A COPY OF THIS FORM AND SUPPORTING DOCUMENTATION WITH THE LOCAL AGENCY PROJECT FILE. THESE FILES ARE SUBJECT TO MONITORING AND REVIEW BY MDOT AND THE FEDERAL HIGHWAY ADMINISTRATION.

PROJECT CERTIFICATION

WE HEREBY CERTIFY THIS DOCUMENT TO BE TRUE AND ACCURATE FOR FULFILLING THE FEDERAL, STATE AND LOCAL LAWS, REGULATIONS AND REQUIREMENTS AND THAT THIS DOCUMENT HAS NOT BEEN MODIFIED IN ANY WAY FROM THE DATE OF CERTIFICATION DETAILED BELOW.

AFFIX PREPARER'S LICENSED PROFESSIONAL ENGINEER'S SEAL

PREPARER REGISTRATION NUMBER		EXPIRATION DATE	
SIGNATURE OF PREPARER	DATE	NAME OF CONSULTANT/AGENCY	
LOCAL AGENCY SIGNATORY (IF DIFFERENT FROM	DATE	TITLE	
PREPARER)	03-13-2023	County Highway Engineer	
	FOR M	DOT USE ONLY	
I APPROVE THE ENVIRONMENTAL CLASSIFICATION AS DETERMINED BY THE LOCAL AGENCY.			
MDOT ENVIRONMENTAL SERVICES SECTION - LAP UNIT REF	PRESENTATIVE	DATE:	
THIS PROJECT REQUIRED FHWA CONCURRENCE		FHWA CONCURRENCE DATE	

SUBMIT YOUR COMPLETED FORM IN PROJECTWISE AND NOTIFY MDOT-LAP-NEPA-Reviews@Michigan.gov ONCE SUBMITTED.