

Goals:

Establish GP/MP Categories to:

- 1) Clarify Conditions and Criteria in the Statute–less ambiguity
- 2) Mirror more closely US Army Corps Nationwide Permits Categories
- 3) Combine existing Minor Project(301/325) and General Permits(303) into more concise categories
- 4) Reduce the number/type of projects that need to be Public Noticed



GP/MP

A NEW 3- tiered permitting system:

- General Permits: Minimal impacts, typically no site inspection (i.e., desktop review), no compensatory mitigation.
- 2) <u>Minor Projects:</u> Minimal impacts, typically site inspection, may require compensatory mitigation.
- 3) Public Noticed (Individual Permit) Projects: Large, more impact projects, typically compensatory mitigation.

GP/MP are Available at www.mi.gov/wetlands







The Result

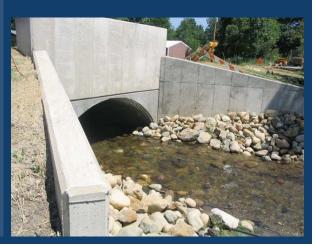
- •18 General Permit Categories
- 47 Minor Project Categories



- Reduction in New and Maintenance Dredging
- Expansion on WetlandFill Categories
- Expansion of Wetland Restoration Categories
- No NEW Vertical
- Seawalls
- •No Groin Structures
- No Mechanical Plant Removal
- No Utility Crossings*









Part 301-Stream Crossing General Permit

Clear Span Bridges

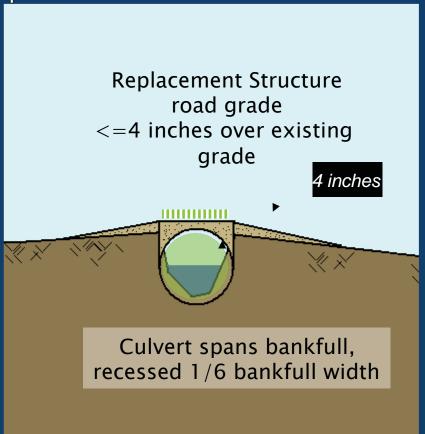
Approach fill 10' or less, if below the 100-yr flood

Bridge and abutments Clear Span 1.2 times the bankfull width.

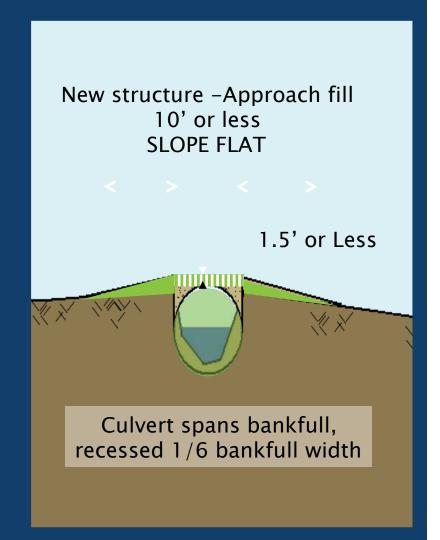
Lowest bottom of beam at or above the natural ground elevations on either bank.

General Permit

- •Span <=6 feet, <=30 feet long
- Must span bankfull width
- Must be bottomless or buried 1/6 bankfull width up to 1 foot
- Placed on a flat or DEQ approved slope
- meet hydraulic requirements if da >= 2 square miles

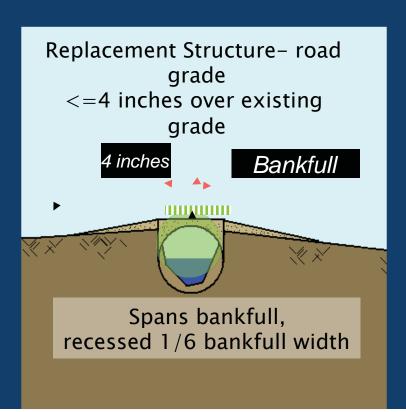


Small Culverts



Minor Permit

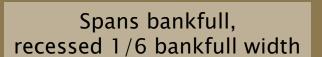
- Larger/longer than "small culverts"
- Must span bankfull width
- Must be bottomless or buried 1/6 bankfull width up to 2 feet
- Placed on appropriate slope-"surveyed"
- meet hydraulic requirements if da >= 2 square miles



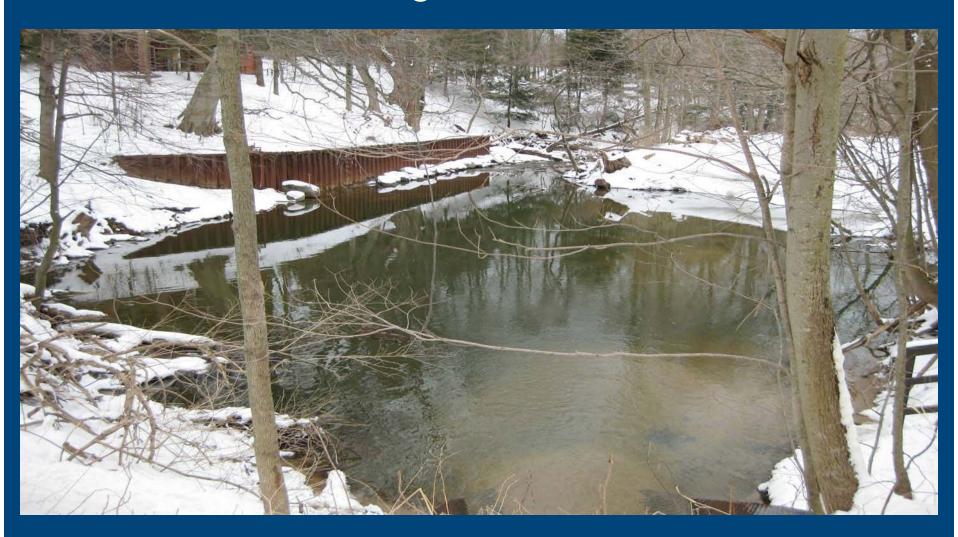
Large Culvert/ Bridges

New structure –Approach fill 10' or less SLOPE SURVEYED

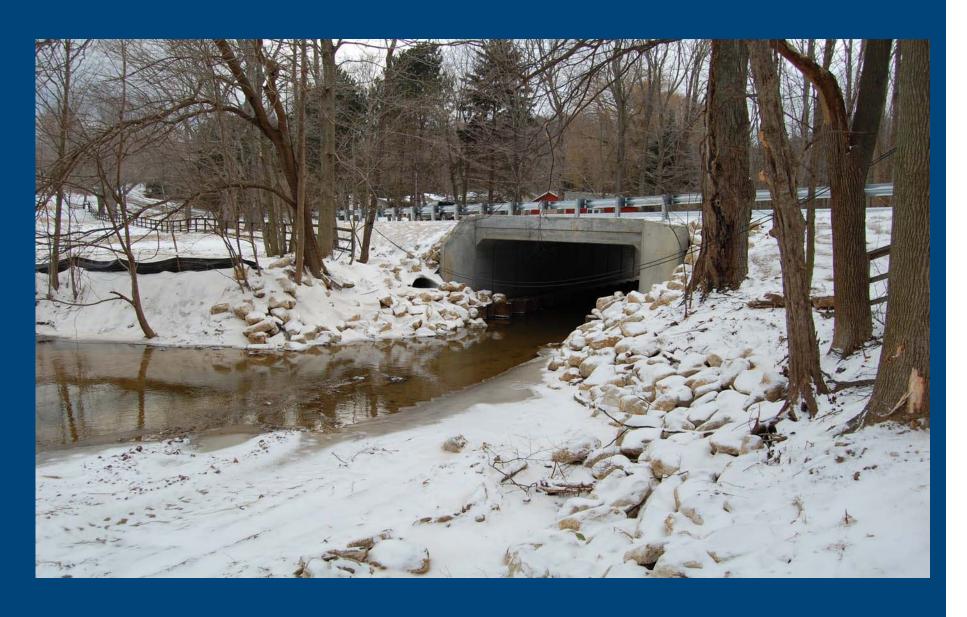
1.5' or Less



Before looking downstream



outlet



After looking downstream



QUESTIONS?

