

WQIE CHECK LIST

Project Name: _____

County: _____

FIN (Financial Number): _____

Federal Aid Project No: _____

Short project description: _____

PART 1: DETERMINATION OF WQIE SCOPE

Does project increase impervious surface area? Yes No

Does project alter the drainage system? Yes No

If the answer to both questions is no, complete the WQIE by checking Box A in Part 4.

Do environmental regulatory requirements apply? Yes No

PART 2: PROJECT CHARACTERISTICS

20-year design ADT: _____ Expected speed limit: _____ mi/hr

Drainage area: _____ acres _____ % Impervious _____ % Pervious

Land Use: _____ % Residential _____ % Commercial _____ % Open/Natural

_____ % Industrial _____ % Wetlands _____ % Other (Roadway)

Potential large sources of pollution (identify): _____

Groundwater receptor (name of aquifer or N/A): _____

Designated well head protection area? Yes No Name: _____

Sole source aquifer Yes No Name: _____

Groundwater recharge mechanism:

(Notify District Drainage Engineer if karst conditions expected)

WQIE CHECK LIST (Contd.)

Surface water receptor (name or N/A): _____

Classification I II III IV V

Special designation (check all that apply):

ONRW OFW Aquatic Preserve Wild & Scenic River

Special Water SWIM Area Local Comp Plan MS4 Area

Other (specify): _____

Conceptual storm water conveyances & system (check all that apply):

Swales Curb and Gutter Scuppers Pipe French Drains

Retention/Detention Ponds Other _____

PART 3: ENVIRONMENTAL REGULATORY REQUIREMENTS

Regulatory Agency (Check all that apply)	Reference citation for regulatory criteria (attach copy of pertinent pages)	Most stringent criteria (Check all that apply)
USEPA		
FDEP		
WMD (Specify)		
OTHER (Specify)		

Proceed to Part 4 and check Box C.

WQIE CHECK LIST (Contd.)

PART 4: WQIE DOCUMENTATION

Water quality is not an issue.

No regulatory requirements apply to water quality issues

(Document by checking the "none" box for water quality in Section 6.C.3 of the ***Environmental Determination Form*** or Section 5.C.3 of the SEIR.

Regulatory requirements apply to water quality issues. Water quality issues will be mitigated through compliance with the quantity design requirements placed by _____, an authorized regulatory agency.

(Document by checking the "none" box for water quality in Section 6.C.3 of the Environmental Determination Form or Section 5.C.3 of the SEIR.

Evaluator Name (print):

Office:

Signature: _____ Date: _____