

**MARYLAND STATE HIGHWAY ADMINISTRATION
REQUEST FOR REVISION OF ENVIRONMENTAL PLANS / PERMITS**

Modification Origin Date: _____ District Number: _____

Contract Number: _____ PRD/MDE Number: _____ Modification Number: _____

Project Description: _____

Contractor: _____ Phone: _____ Email _____

SHA Project Engineer _____ Phone: _____ Email: _____

Nature of Revision: See Attached Sketch

Original Drawing Sheet Number(s): _____ Original Stamped Date: _____

Contract Item(s): _____

Indicate Location: _____

ACTIVITY LOCATION: Does the modification affect any of these locations on the project:

- | | |
|--|--|
| A. <input type="checkbox"/> Tidal Waters | H. <input type="checkbox"/> 100-foot buffer (non-tidal wetland of Special State concern) |
| B. <input type="checkbox"/> Tidal Wetlands | I. <input type="checkbox"/> In stream channel |
| C. <input type="checkbox"/> AASCD | 1. <input type="checkbox"/> Tidal 2. <input type="checkbox"/> Non-tidal |
| D. <input type="checkbox"/> Critical Area | J. <input type="checkbox"/> 100 year floodplain (outside stream channel) |
| E. <input type="checkbox"/> Non-tidal Wetland | K. <input type="checkbox"/> Stormwater Management |
| F. <input type="checkbox"/> 25-Foot buffer (non-tidal wetlands only) | L. <input type="checkbox"/> Other (Explain) _____ |
| G. <input type="checkbox"/> Areas beyond the approved LOD | _____ |

Reason for Revision

NOTE: Any change in a contract quantity resulting from revision will not be basis for renegotiation of unit price by either party for any affected item(s).

Requested By: _____
Contractor

Date: _____

Concurrence By: _____
SHA Project Engineer

Date: _____

Submitted to QA program: _____

Date: _____

Approved By: _____ Division _____ Date: _____

****If not approved, the QA program will return to SHA Project Engineer with reason for disapproval specified below on this form. SHA-PE will furnish a copy of the unapproved request, including reason, to the contractor.**

****REASON FOR DISAPPROVAL:**

Name _____ Title _____ Date _____