



INTER-OFFICE MEMORANDUM

PROJECT IMPACT DATA FORM

TO:

DATE:

FROM:

PROJECT:

Project Impact Plans for this project have been completed and are attached for your use.

Have there been any Scope Changes since the CE was issued? YES NO
 Detailed list of Scope Changes:

Please provide a title sheet and shaded plan sheets depicting areas associated with Wetlands, OHW, Earth Disturbance, and Impervious surfaces. Include relevant attachments (such as Hydraulics Report, photos, borings, OHW cross sections, or other supporting documents).

Wetlands and Ordinary High Water:

(Please provide a title sheet, layout, and section plans in **PDF format** – no colored plans please - with all required information – contact VTtrans Biologist for current submittal requirements)

Vermont State Wetlands:

Area of impact in Class I & II Wetlands:

Temporary impact area _____ (sq ft)

Permanent impact area _____ (sq ft)

Area of impact in Class I & II Wetland Buffers:

Temporary impact area _____ (sq ft)

Permanent impact area _____ (sq ft)

Total area of impact for VANR Permit purposes: = _____ (sq ft)

US Army Corps

Area of impact in Class I, II & III Wetlands:

Temporary impact area _____ (sq ft)

Permanent impact area _____ (sq ft)

Area of impact below Ordinary High Water within involved waterway(s):

Temporary construction area _____ (sq ft)

Permanent construction area _____ (sq ft)

Total area of impacts for 404 General Permit purposes = _____ (sq ft)

Bat Habitat

Area of tree clearing: _____ (acres)

Vermont State Operational Stormwater Discharge (Post Construction):

Linear Project? YES NO

Calculate areas of post-construction impervious surfaces*:

- 1. New/Expansion (where none existed): _____ (sq ft)
2. Redevelopment (full-depth reconstruction of existing impervious surface): _____ (sq ft)
3. Existing Impervious to remain (areas not being redeveloped): _____ (sq ft)
4. Existing Impervious to be removed and restored to pervious _____ (sq ft)
5. Total Pre-Construction impervious (2 + 3+ 4 above): _____ (sq ft)
6. Total Post-Construction impervious (1 + 2 + 3 above): _____ (sq ft)

Name of the receiving water(s)? [include watershed, if groundwater] _____

Is there an existing Stormwater Permit(s) issued for this location? YES NO Permit #

* For linear projects, calculate areas of proposed impervious within the project limits, but do not include approaches, driveways, private roads, and portions of bridge decks over OHW. For non-linear projects, include all impervious surfaces within the parcel that are associated with the facility.

Vermont State Construction EPSC Stormwater (NPDES):

Total area of earth disturbance within project limits _____ (acres)
(including contiguous and on-site waste, staging, borrow, and haul, but do not include reclaim or paving areas).

If greater than 1 acre of earth disturbance, please complete the following six questions:

- How much of the total area of disturbance is on soil greater than 5% slope? _____ (acres)
How much of the total area of disturbance is on soil greater than 15% slope? _____ (acres)
How much of the total area of disturbance is on soil greater than K=0.17 erodibility rating? _____ (acres)
How much of the total area of disturbance is on soil greater than K=0.36 erodibility rating? _____ (acres)

Is there earth disturbance within 50' of a receiving water (including wetlands)? YES NO

Is there a 50' vegetated buffer between project site and receiving water? YES NO

Act 250 (Involved Land):

Total acreage of the project: _____ (acres)

Any known previous Act 250 permits being affected? YES NO Permit #

Impact Plan Examples:

Z:\Highways\PROJ\ENHY\EnvironmentalForms\ProjectImpactsClearances\ImpactPlanExample