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| --- | --- | --- | --- | --- |
| **Project Name:** | | | **Discharge Point:** | |
| **Overbank Flood Protection Standard Waiver Worksheet** | | | | |
| Fill out this worksheet for each discharge point in which use of this waiver is sought. | | | | |
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| **Overbank Flood Protection Standard (QP10) Waiver** (*check only one*)**:** | | | | |
|  | 1. The pre-routed, post-development discharge for the 10-year, 24-hour storm is less than 2 cubic feet per second. | | | |
| Enter the total pre-routed post-development stormwater discharge rate (cfs): | | | |  |
| *Guidance: “Pre-routed post development discharge” means the runoff after development, including post-development conveyance, but without STPs. When examining whether or not the site qualifies for this waiver, off-site runoff does not need to be considered, however the overall common plan of development shall be considered. Please attach the runoff calculations/hydrologic modeling for the pre-routed, post-development during the 10-year, 24-hour storm event.* | | | | |
|  | | | | |
|  | 2. A site that has a direct discharge to waters with a drainage area equal to or greater than or equal to 10 square miles. | | | |
| Name of Waters at Discharge Point: | |  | | |
| Drainage Area of Waters at Discharge Point (square miles): | | | |  |
| |  |  |  | | --- | --- | --- | |  | | | |  | 3. A downstream analysis was completed, pursuant to Section 2.5 of the 2017 VSMM, that indicated extreme flood control is not necessary for the site. | | | Has adequate conveyance from the site to the discharge point been verified? | | **Yes  No** | | Has supporting information (e.g. narrative description, calculations, modeling) for the completed downstream analysis been included with the application? | | **Yes  No** | |  | | | | | | | |
|  | | | | |
| *For a project that has more than one discharge point and that discharges to different receiving waters, waiver eligibility shall be determined on a “per receiving water” basis. Receiving waters are considered separate if the drainage area at their downstream point of confluence is greater than 10 square miles.*  *For example, if discharge point S/N 001 discharges directly to the Winooski River (drainage area of greater than 10 square miles), but discharge point S/N 002 discharges directly to a small tributary of the Winooski River, then S/N 001 could be waived from the Overbank Flood Protection Standard using Waiver 2, but S/N 002 could not. However S/N 002 may still be eligible for Waivers 1 or 3.* | | | | |