| То: | To: Office of Planning and Research P.O. Box 3044 Sacramento, CA 95812-3044 | | | From: | Marin Resource Conservation District P.O. Box 1146 / 80 Fourth Street Pt. Reyes Station, CA 94956 | |
|--|--|--------------|---|--|---|--|
| | Marin County Cler P.O. Box E San Rafael, CA 94 | | | | | |
| Project Title: Conserving Our Watersheds (COW) Agricultural Best Management Practices | | | | | | |
| Specific Project Location:Project #2016.05: 3550 Novato Boulevard Novato CA, 94947 Project #2016.07: 1315 Tomales Road Petaluma CA, 94952 | | | | | | |
| Project Location – City and County:Project #2016.05: Novato Creek Watershed – Novato, Marin County Project #2016.07: Stemple Creek Watershed – Petaluma, Marin County | | | | | | |
| Description of Project: Proposed work for Project #2016.05 includes improving a gutter downspout, constructing a bioretention curb and gutter, and installing of concrete curbs and concrete pads to manage stormwater runoff. Proposed work for Project #2016.07 includes the installation of concrete curbs and pad in a high use area. | | | | | | |
| Nam | e of Lead Agency A | Approving th | e Project: Ma | rin Resourc | ee Conservation District (MRCD) | |
| Name of Applicant, Person, or Agency Carrying Out Project: MRCD | | | | | | |
| Appl | Applicant Address:P.O. Box 1146 / 80 Fourth StreetPt. Reyes Station, CA 94956 | | | | | |
| ne | | | | Class 3—CCR §15303 (new construction of limited, small, new facilities and installation of small, new equipment in small structures) | | |
| pads within #2016.05 ind flush runoff stormwater r the dairy red | | | pads within or a #2016.05 include flush runoff and stormwater runoff the dairy reduced | 16.05 and #2016.07 involve new concrete curbs and concrete or along the perimeter of heavy use areas. In addition, Project cludes the construction of a curb and gutter to capture first and will also improve a gutter downspout to help keep runoff out of the heavy use areas. Overall the project will help luce pathogen and nutrient delivery to in-channel stormwater lows into Stafford Reservoir. | | |
| Lead Agency Contact Person: Elise Suronen, Environmental Planner (415) 663-1170 | | | | | | |
| Signa | ature: | | | Date: | | |
| [x] signed by Lead Agency Date received for filing at OPR: [] signed by Applicant Date received for filing at OPR: | | | | | | |