Table One: DEC Clean Water Gant Programs Supported by Ecosystem Restoration Grants – Current Model (2018)			
Program	Areas of Focus	Information on Funding Source, Grant Administration, Contract Size	Match Structure
Ecosystem Restoration Grants	To support: (a) development & implementation of projects identified in tactical basin plans & listed in Projects Database and (b) stormwater utility planning (per Act 64; supported with Clean Water Funds)	-Funding sources: Capital funds, Clean Water Fund; -Competitive process using rolling application process (using periodic deadlines to periodically batch proposals for review); -No specified grant size	-Stormwater abatement projects in MS4 Municipalities: 150% minimum; -Stormwater implementation projects: 20% minimum preferred using incentives (cash, in-kind); 2 -Stormwater master planning, utility planning and natural resources restoration projects: 20% minimum preferred using incentives (cash, in-kind)
Municipal Road Grant- in-Aid Project	To provide funds to municipalities via project partner organization to implement road-related best management practices (BMPs)	-Funding sources: Capital funds, Clean Water Fund (to support technical assistance); -Uses a disbursement formula based on connected road-miles	20% (cash, in-kind)
Clean Water Block Grant	To support projects identified in tactical basin plans & listed in DEC Projects Database as high priority. Block grants categories include: (a) Multi-Sector; (b) River Corridor Easements	-Funding source: Capital funds; -Maximum block grant size: \$1.5 million	-Stormwater abatement projects in MS4 Municipalities: 50% minimum; -Stormwater implementation projects: 20% minimum preferred using incentives (cash, in-kind); -natural resources restoration projects: 20% minimum preferred using incentives (cash, in-kind)
Partnership Grants	To support partnerships via: Category A: work crew support of implementation projects; Category B: technical capacity assistance (e.g., "Train the Trainer" workshops)	-Funding source: Clean Water Fund -Competitive process using an annual grant deadline	20% minimum preferred (cash, in-kind)

¹ For information regarding the Municipal Separate Storm Sewer System (MS4) General Permit, see: http://dec.vermont.gov/watershed/stormwater/permit-information-applications-fees/ms4-permit

² "Incentives" refer to DEC's grant review process, which involves awarding more points to those project proposals that offer greater match