Incorporating Pollinator Habitat into Minnesota

Conservation Projects

The following information summarizes ways to incorporate pollinator habitat in Minnesota conservation programs (note: there may be changes to some federal programs with the new 2014 Farm Bill)



Program	Program	Program Goals	How to Incorporate Pollinator Habitat	Contacts
Categories				
State Soil and Water Conservation Programs	Clean Water Fund (BWSR)	Protect, enhance, and restore lakes, rivers, streams, and groundwater.	Projects need to address water quality issues but plantings done as part of projects, such as rain gardens, can include species beneficial to pollinators. Visit the following website to view current application periods. http://www.bwsr.state.mn.us/cleanwaterfund/	Your Local Soil and Water Conservation District Office http://www.bwsr.state. mn.us/directories/SWC D Dir.pdf
	State Cost-Share (BWSR)	To provide grants for installing conservation practices that protect and improve water quality by controlling soil erosion and reducing sedimentation.	A one-time cost share payment covering up to 75% of the eligible costs. This program is focused on soil stabilization and water quality but plantings done as part of projects can includes species beneficial to pollinators. Website: http://www.bwsr.state.mn.us/grantscostshare/	Your Local Soil and Water Conservation District Office http://www.bwsr.state. mn.us/directories/SWC D_Dir.pdf
Federal Soil and Water Conservation Programs	Conservation Reserve Program CRP and Conservation Reserve Enhancement Program CREP (NRCS)	Land retirement programs to convert highly erodible cropland and other environmentally sensitive acreage to vegetative cover.	A one-time cost-share payment covers 50% of the cost of eligible products and services necessary to establish and maintain the practice, such as seed purchase and site preparation. Pollinator projects (using practice standard CP42) require 3 species from each bloom period (9 minimum) and a minimum 75% forbs.	Your Local USDA Service Center www.mn.nrcs.usda.gov
	Environmental Quality Incentive Program EQIP (NRCS)	Promotes agricultural production and environmental quality practices as compatible.	Financial assistance is provided for the establishment of permanent cover. A minimum of 15 species and a minimum of 50% forbs, as well as species selected from each flowering group for spring, summer and fall are required. No minimum acreage requirement.	Your Local USDA Service Center www.mn.nrcs.usda.gov
	Conservation Stewardship Program CSP (NRCS)	Voluntary conservation program that encourages producers to address resource concerns in a comprehensive manner.	A minimum of 15 species and a minimum of 50% forbs, as well as species selected from each flowering group of spring, summer and fall are required.	Your Local USDA Service Center www.mn.nrcs.usda.gov
	Agricultural Conservation Easement Program ACEP (NRCS)	Voluntary conservation program that emphasizes support for working grazing operations, enhancement of plant and animal biodiversity, and restoration and protection of grasslands under threat of conversion to other uses.	Agricultural Lands Easements (ALE) - the purposes of protecting natural resources and the agricultural nature of the land, and permits the landowner the right to continue agricultural production and related uses subject to an agricultural land easement plan. Participants may conduct fire breaks, and prescribed fire, and construct fences. A grazing management plan is required for participants and can address management for pollinator species.	Your Local USDA Service Center www.mn.nrcs.usda.gov
			Wetland Reserve Easements (WRE) - provides assistance to owners of eligible land to restore, protect, and enhance wetlands and adjacent upland through wetland reserve easements and related wetland reserve easement plans. Enrollment options include 30 year or permanent easements. A restoration plan is required for participants and can address management for pollinator species.	

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State Habitat	Reinvest in	Restore certain marginal	The Minnesota Board of Water and Soil	Your Local Soil and
Establishment	Minnesota RIM (BWSR)	and environmentally sensitive agricultural land	Resources (BWSR) acquires conservation	Water Conservation District Office
Programs	(BWSN)	to protect soil and water	easements to permanently protect, restore and manage critical natural resources without owning	http://www.bwsr.state.
		quality and restore fish	the land outright. The land remains in private	mn.us/directories/SWC
		and wildlife habitat.	ownership and the landowner retains	D Dir.pdf
		and whome habitat.	responsibility for maintenance and paying	<u>D_Dir.pur</u>
			applicable real estate taxes and assessments.	
			Planting diverse mixes that provide pollinator	
			habitat is promoted. 3 acre minimum	
			requirement.	
	Roadsides for	Reduce the disturbance	Currently funding is not available for this program	Minnesota Department
	Wildlife (MDNR)	(haying) of roadside	but the following things can be done to promote	of Natural Resources
		vegetative cover until	roadside habitat for pollinators: If you're a rural	info.dnr@state.mn.us
		after August 1;	landowner, consider how you can improve	(651) 296-6157
		Incorporate native prairie	management of your adjacent roadsides for	
		species in roadside	wildlife. Encourage other landowners and local	
		plantings; Explain the	road authorities to reduce mowing and haying	
		benefits of a diverse and	during the nesting season. Offer local road	
		undisturbed roadside	authorities cost share assistance and/or	
		environment.	management assistance in the incorporation of	
			new or re-vegetated roadsides projects in your	
			organization's area. Invite local road authorities	
			to organization events and discuss roadside	
			management plans and opportunities to partner	
			on roadside projects.	
	Conservation	To enhance, restore, or	Competitive grants from \$5,000 to \$400,000 are	Minnesota Department
	Partners Legacy	protect the forests,	provided to local, regional, state, and national	of Natural Resources
	Grant Program CPL	wetlands, prairies, and	nonprofit organizations, including government	LSCPLGrants.DNR@stat
	(MDNR)	habitat for fish, game, or wildlife in Minnesota.	entities. There are two types of applications, one for \$25,000 or less, and one for \$25,000 or more.	<u>e.mn.us</u> (651) 296-6157
	(IVIDIVK)	whalife in Millinesota.	Applications are accepted online 2 times per	(031) 230-0137
			fiscal year (if funding remains available for a	
			second round). Expedited Conservation Project	
			(ECP) funds are available every other month for	
			projects between \$5,000 and \$50,000 on public	
			lands or lands open to hunting and fishing. All	
			projects have a 10% non-state match	
			requirement that must be identified at the time	
			of application submission. Website:	
			http://www.dnr.state.mn.us/grants/habitat/cpl/i	
			ndex.html	
Federal	Environmental	A voluntary program for	NRCS provides the technical assistance and	Your Local USDA
Habitat	Quality	people who want to	financial assistance to establish, maintain, or	Service Center
Establishment	Incentives	develop or improve	replace wildlife habitat practices (1-10 year	www.mn.nrcs.usda.gov
Programs	Program EQIP	wildlife habitat on tribal	practices). State wildlife agencies or private	
	(NRCS)	and private lands. It	organizations may provide additional funding or	
		provides both technical	expertise to help complete the project. Under the	
		assistance and financial	agreement, the landowner agrees to maintain the	
		assistance.	practices such as pollinator habitat and allow	
			NRCS access to monitor the progress and	
			effectiveness of the practices. No minimum	
			acreage requirement.	