



KING CONSERVATION DISTRICT FUNDING INVESTED IN THE CITY OF KENMORE

GRANT AWARDS KCD awards grants to local governments, nonprofit organizations, tribes, and other agencies to improve natural resources and increase regional conservation. KCD funds for projects listed below were collected from an annual, per-parcel assessment or rate and charge for projects in partnership with Member Jurisdictions and/or the three watershed forums. These monies support high-impact projects in both urban and rural areas and often leverage funding from state, federal, and other sources. For more information on these projects or about the grant programs, please contact Jessica Saavedra at 425-282-1906 or e-mail Jessica.Saavedra@kingcd.org.

SERVICES In addition to the conservation services and cost share awards listed below, KCD also provides services to cities and residents in shoreline restoration, community agriculture and urban forestry.

www.kingcd.org



KCD— Kenmore Member Jurisdiction Grants Awarded

Year	Project	Costs
2004	Wildcliffe Shores Sammamish River Shoreline Restoration	\$12,500
2009	Swamp Creek Restoration	\$20,000
2014	Washington Native Plant Society - Advanced King County Stewardship Partner Training and Restoration Project	\$13,122



Summary of KCD—Kenmore Member Jurisdiction Funding Available for Grants or Services

2014-2017 Rates and Charges Collections	\$55,599.51
2018 Rates and Charges Collections	\$14,044.28
Total Collections	\$69,643.79
Total Utilized to date (since 1994)	\$ 45,622.20
Amount Available Today to Utilize for Grants or Services as of 1/31/19	\$176,591.53
Estimated 2019 Rates & Charges Collections	\$ 13,500.00
Estimated Total Amount Available to Utilize for Grants or Services (including estimated 2019 collections, subject to change)	\$190,091.53

Regional Food System Grants



This KCD program seeks to fund projects that contribute to the economic viability of local farms, encourage new farmers to expand acreage in food production, improve food access and increase demand for King County farm products. For more information visit our website or contact Mary Embleton at 425-282-1958 or Mary.Embleton@kingcd.org.

Year	Organization	Project	Funds Awarded
2015	HumanLinks dba 21 Acres	A Hedgerow Trial to Attract Beneficial Insects to Farm Edges	\$12,995
2016	VIVA Farms and SAgE	SAgE Sammamish Valley Student Farm & Viva Farms Metro Farm Incubator	\$100,000
2017	Goose and Gander Farm	Addressing the Farm Infrastructure Gap	\$99,919
2018	Viva Farms	Training and incubating a new and diverse generation of farmers in King County	\$100,000
	Washington Water Trust	Increasing Adoption and Integration of Reclaimed Water for Irrigation within Cedar Sammamish Watershed	\$97,363

Landowner Incentive Program (LIP) Cost-Share Awards

KCD supports conservation practices on private property by providing financial support to land managers who purchase and install mechanisms that promote conservation. Expenses associated with pre-approved conservation practices are matched with LIP cost-share funding at a ratio of 50 to 90 percent of the total cost of projects. For more information visit our website or contact Laura Redmond at 425-282-1951 or Laura.Redmond@kingcd.org.

Year	Projects (within city limits)	Costs
2012	Roof Runoff Management Practice	\$735
2014	Heavy Use Area Best Management Practice	\$1,400

Conservation Services

KCD provides services to land managers, cities and other organizations. Examples of KCD-contracted services includes project management and design, engineering, native bare root plants, fresh water and marine riparian and wetland habitat projects. For more information visit our website or contact Brandy Reed at 425-282-1924 or Brandy.Reed@kingcd.org.

In 2013, KCD led volunteers in planting native plants on a landowner's property in Kenmore along a tributary of Swamp Creek. KCD's crew removed invasive weeds prior to the volunteer event and performs maintenance and monitoring on the project for three years. The cost for this project was \$5,138.26. *KCD-Kenmore Member Jurisdiction funds were not used for this project.*

