

**2016 ACRP Project Submission for The City of Calgary
for 2017 Funding Cycle**

Project title	Description	Cost Estimate (000's)	In Existing Capital Budget?
Sunnyside Pumpstation #2	Resilience upgrades to the existing lift station in the community of Sunnyside to ensure pump station operation during high water events and help dewater the community.	\$ 9,910	Y
West Eau Claire Park funding extension	Funding extension for 2015 ACRP project. Permanent flood barrier on south bank of Bow River between the Peace Bridge abutment and Eau Claire Plaza to protect a spill point into Downtown up to a 200-year event.	\$ 800	Y
Harvie Passage Rehabilitation Work	Additional erosion protection and construction of new vehicle access route to western headworks diversion weir at Harvey Passage. Access route will allow Alberta Environment to operate outfall gates and protect Deerfoot Trail from flooding and also provide river access for emergency services such as Police and Fire.	\$ 662	N
Roxboro Resilience Upgrades	Resilience upgrades to the sanitary lift station above code of practice and lining of sanitary sewer pipes to ensure continued lift station operation and prevent inflow, infiltration, and inundation during high water events.	\$ 4,128	Y
Sunnyside Pumpstation #1	A new pump station to help dewater the community during high river events. This will be located in the lowest elevation in the drainage area and take the overflow from other pump stations.	\$ 4,000	N
Total		\$ 19,500	
Total ACRP Request	\$15,742		
City Cost Share	\$3,758		