2021 Annual Customer Summary – City of St. Louis

Energy Waste Reduction (EWR) Report Summary - MPSC Case Number U-18314

City of St. Louis contracted with Franklin Energy through the Michigan Public Power Agency (MPPA) – Energy Efficiency Service Committee (EESC) to administer the EWR efforts in order to comply with 2008 PA-295, as amended by 2016 PA-342. The Michigan Municipal Electric Association (MMEA) filed a biennial 2-year EWR Plan with the Michigan Public Service Commission (MPSC) on August 1, 2017, as required by 2008 PA-295, as amended by 2016 PA-342.

In 2021, City of St. Louis spent \$48,950 on EWR Programs and achieved 250 MWh of energy savings.

MMEA filed a joint 2021 EWR Annual Report for the City of St. Louis with the MPSC on May 31, 2022.

2021 EWR Annual Report can be obtained at the municipal office or at the following website link: https://mi-psc.force.com/s/filing/a008y0000026LzOAAU/u183140016

Renewable Energy Report Annual Summary – MPSC Case Number U-16632

City of St. Louis has taken the following actions to comply with the REP standards:

Filed a 20-year Renewable Energy Plan (REP) with the MPSC on March 31, 2009 as required by PA 295. The REP was found to be in compliance on July 1, 2009.

City of St. Louis filed a Biennial Review of REP on December 1, 2017 and was found to be in compliance by MPSC on April 12, 2018.

City of St. Louis acquired from renewable energy systems during the reporting period 6,791 MWh of renewable energy. City of St. Louis acquired 6,813 Renewable Energy Credits (RECs) and 114 incentive-Renewable Energy Credits (iRECs) for the 2021 reporting period.

The table below shows the Incremental Cost of Compliance with state law 2008 PA-295, as amended by 2016 PA-342 for 2021.

Renewable Energy Source	2021 Incremental Cost of Compliance
Landfill Gas Project(s) (Energy Developments & NANR),	
St. Louis Hydroelectric, Beebe Wind Project, Pegasus Wind	-\$137,800
Project, Assembly I Solar Project, Assembly II Solar Project	

City of St. Louis the 2021 Renewable Energy Annual Report with the MPSC on June 29, 2022.

2021 Annual Renewable Energy Report can be obtained at the municipal office or at the following website link: https://mi-psc.force.com/s/filing/a008y000002EEOtAAO/u166320043