

# Oregon SDWRLF Eligibilities

2016 CIFA Policy Conference

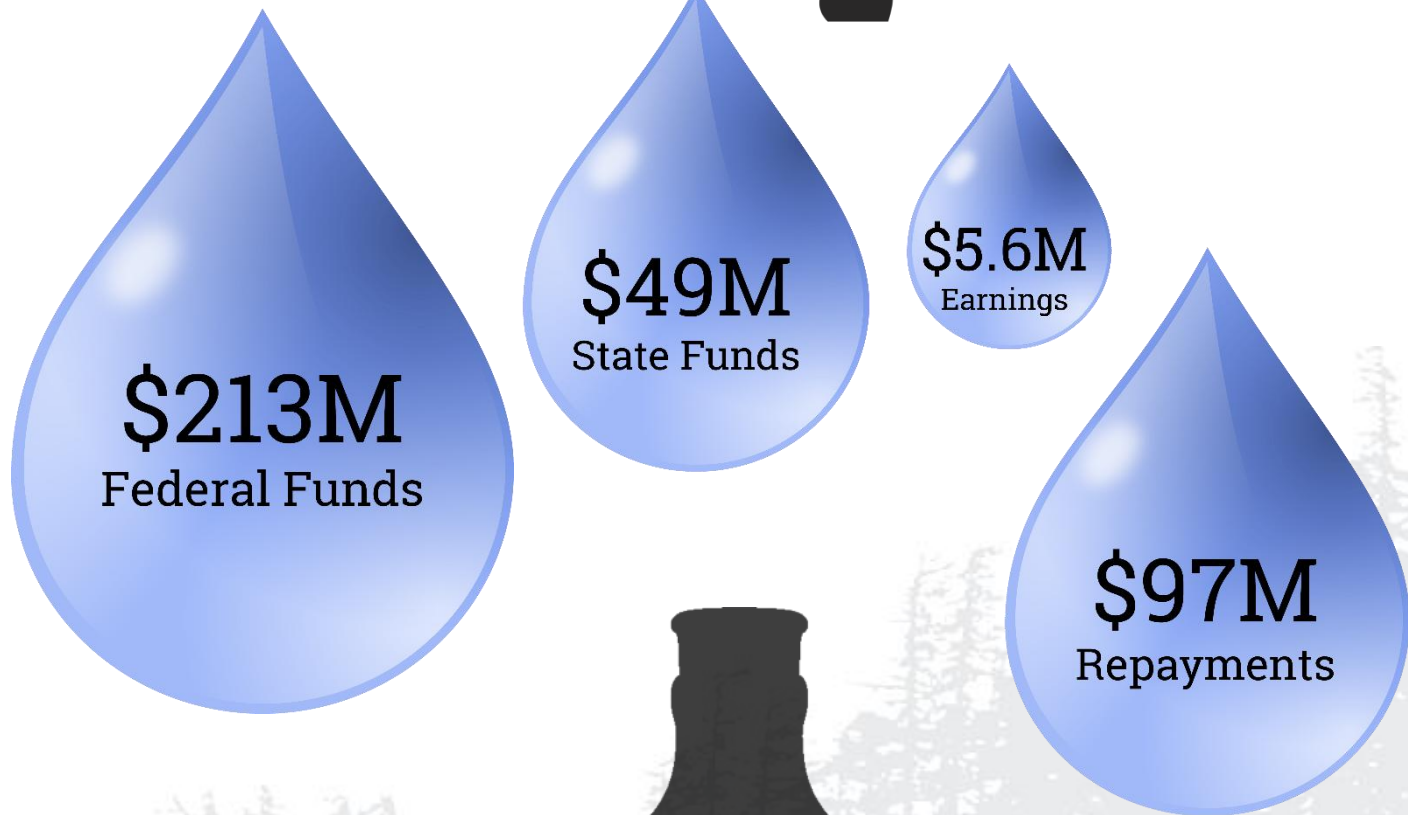
Jeremy McVeety

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# Source of Funds

SDWRLF Performance (12/31/15)



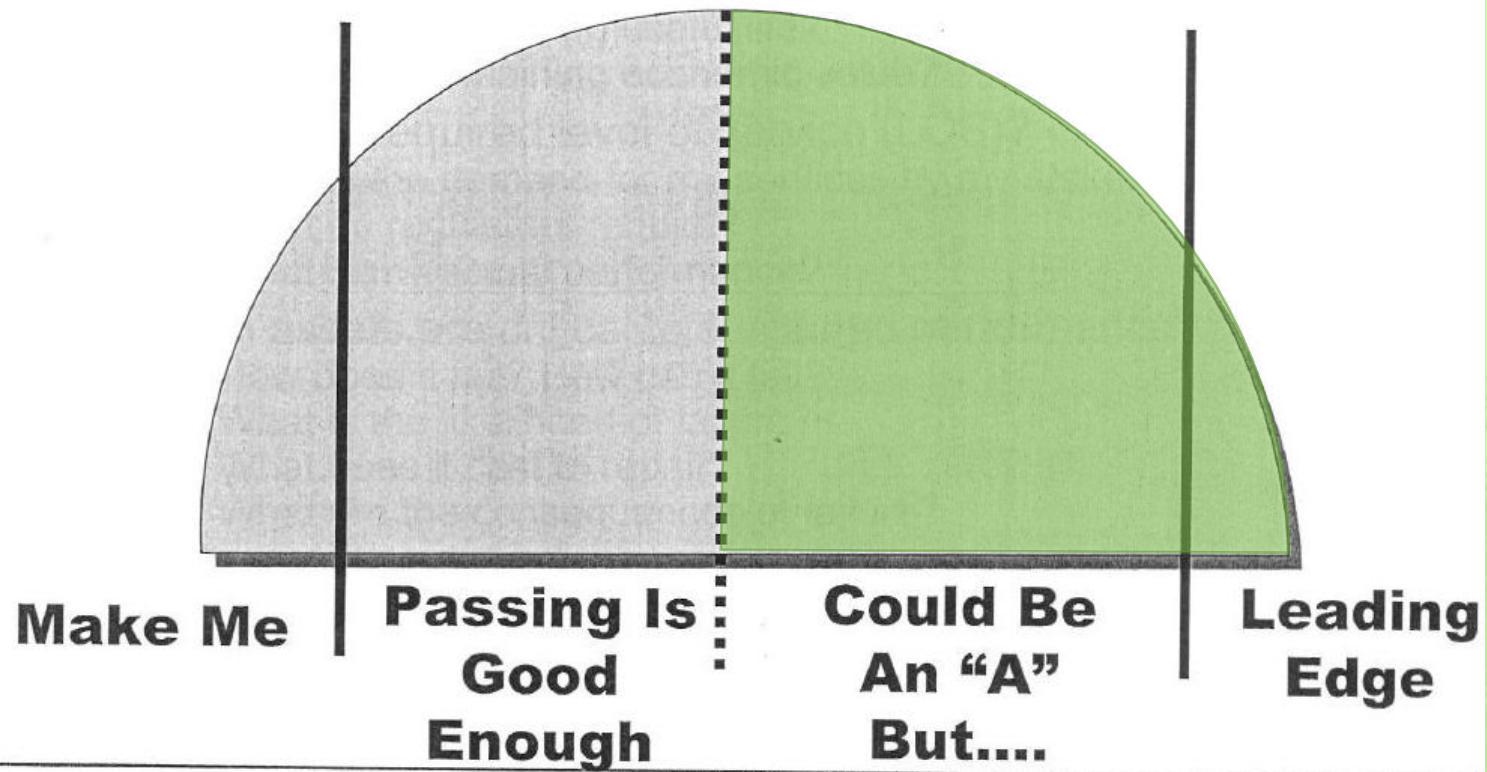
# SDWRLF Funding Summary

## from 1997 -2016

	Total	Range	Avg
Early Years (1997-2009)	\$171.4MM	\$45K- \$6.7MM	\$1.8MM
ARRA Era (2009-2012)	\$39.5MM	\$186K- \$6.6MM	\$2.3MM
Recent Years (2010-2016)	\$98MM	\$20K-\$8MM	\$2.7MM

	DAC	Add Sub	Small
Early Years (1997-2009)	31	\$6.7MM	90%
ARRA Era (2009-2012)	3	\$21.6MM	65%
Recent Years (2010-2014)	11	\$17.8MM	75%

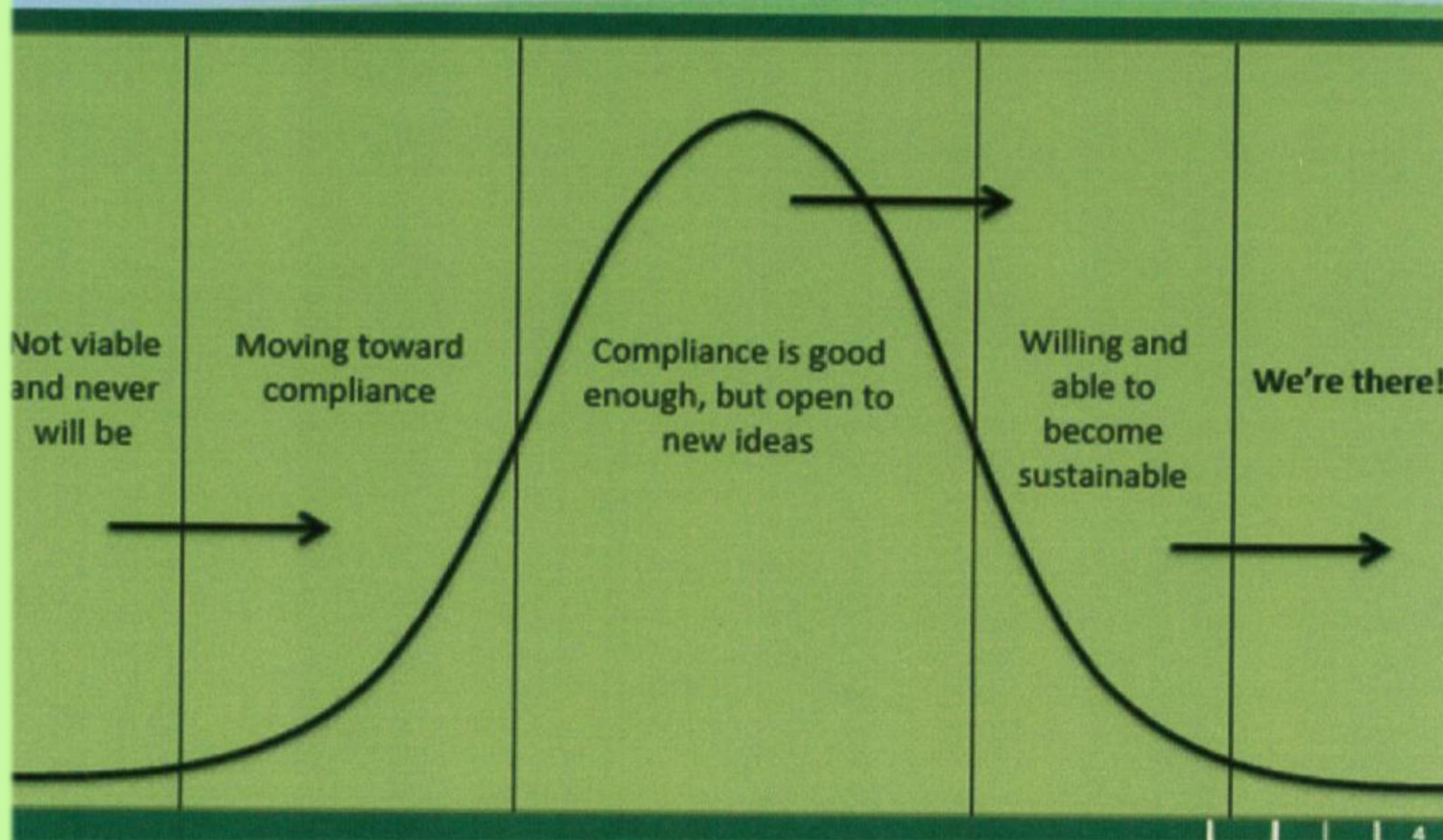
# Attitude Is A Big Deal In Establishing A Sustainable Situation



# Health/Compliance/TMF

- Projects that resolve a health and/or compliance issue or address TMF problems
- Provide priority funding and additional subsidy for projects that score highly in these evaluation criteria
- Consider additional subsidy for consolidation or partnership of 2 or more systems

# Municipal Water Systems Sustainability Continuum





# SIPP – Sustainable Infrastructure Planning Projects

- Project Eligibilities:

Feasibility studies	Asset management
Rate analysis	Resilience planning
Leak detection	System partnership studies

- Started in 2015 – 15 projects up to \$20,000 additional subsidy each
- Implementing 1<sup>st</sup> round projects & soliciting for 2<sup>nd</sup> round of projects in 2016

# Resilient Infrastructure

- Projects that maintain or improve system sustainability and resilience without a strong Health/Compliance issue
- Provide streamlined funding process using bypass procedure for lower priority projects
- Includes previous GPR eligibilities such as ASR, AMR/AMI, and Green Infrastructure
- Includes emergencies, safety, seismic, and/or security improvements that increase redundancy and reliability of critical assets



# Future of the Program

- Continued Small and Disadvantaged focus
- Demand driven policy change
- Collaboration and Joint Funding
- Federal policy change
- Planning for Sustainability and Resiliency