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Program Support Thank you!

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Office of Energy Efficiency & Renewable Energy

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Today's Presentation

- 1. Montana's Program History
- 2. DOE Accelerator Framework
- 3. Virtual Technical Assistant

* * Our Approach to EPC * *



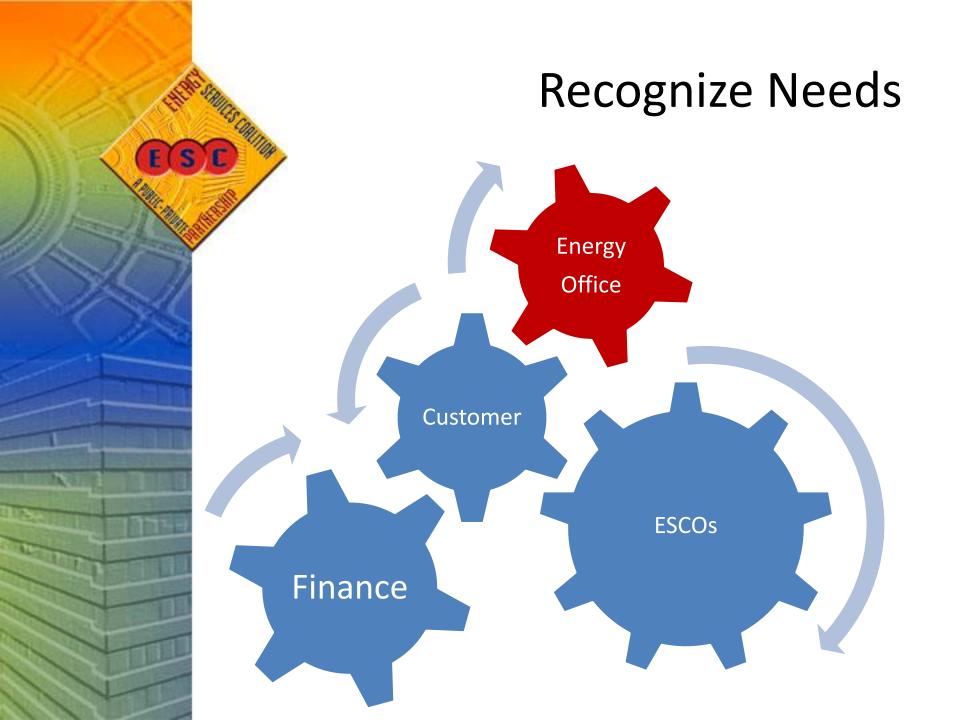
Montana's Program History

Prior to 2015:

- Prequalified ESCOs via RFP process
- Provide Technical Support

2. Problems:

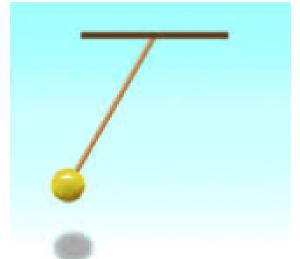
- No Project Monitoring
- No ESCO Regulation / CustomerProtection
- Customer Satisfaction (+ -)
- 3. Enabling Legislation 2015





Network and Change

- 1. Industry Support
 - Federal & State Levels
 - Independent Technical Experts
 - DOE Framework
- 2. Industry Standards
- 3. In-house Education
- 4. Develop a Plan
- 5. Change





The Plan!

PROGRAM GOAL

Program Management
Program RULES
Standardized Documents
Oversight
Support
Customer Education
Outreach
Technical Support
Project Tracking

Sustainable



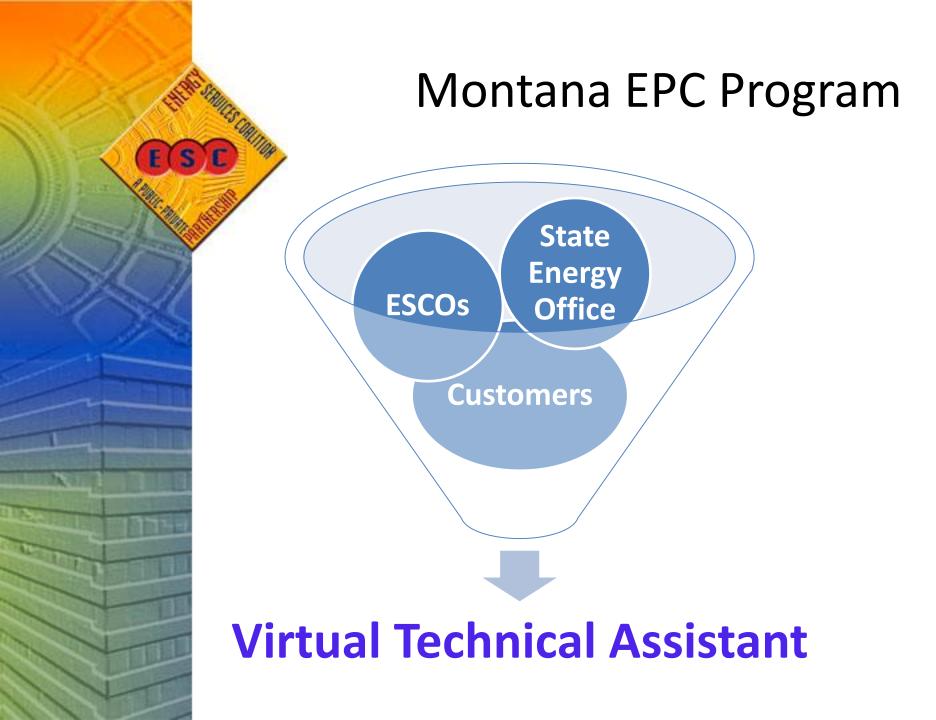
EPC Program

Key Challenge:

- Legislative Mandate
- Unfunded, New Program

Solution:

- Manage through by Rule & Process
- Web Education
- Outreach Presentations





WEB BASED

EDUCATION

Introduction

ESE

What is ESCP?

- Types of Projects
- Financing
- Introduces Stakeholders
 - ESCOs
 - State Energy Office
 - Legal
 - Stakeholders (Internal and External)



Is ESPC for me?

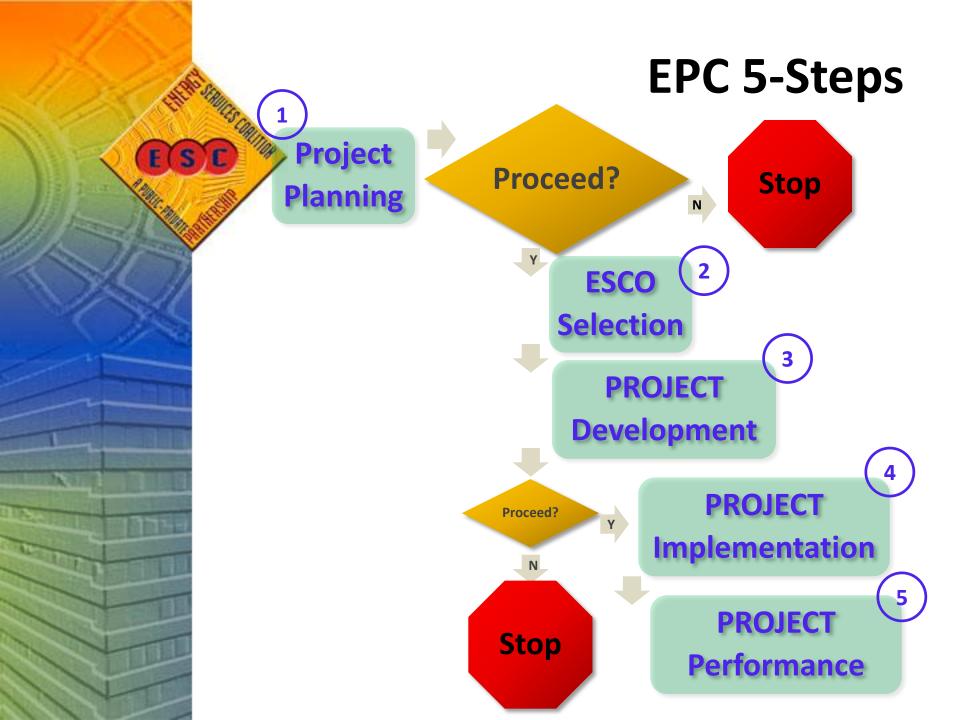
E(S)C

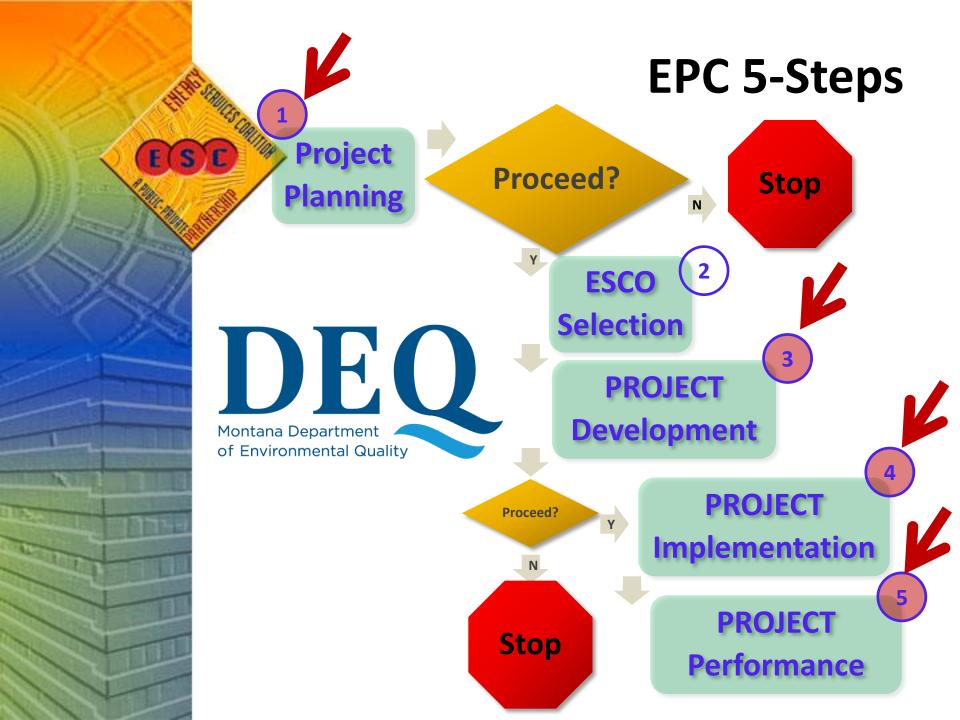
- ESPC Pros and Cons
- Procurement Decision Tree
- Goals of the Virtual Assistant
 - Structure EPC into 5-StepProcess
 - -Guidelines for Success
 - Program Documents

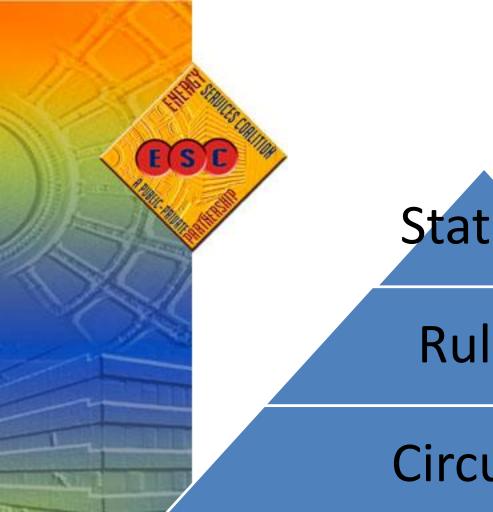


Goals of the Virtual Assistant (5-Steps)

- 1. Project Planning
- 2. ESCO Selection Process
- 3. Project Development
- 4. Project Implementation
- 5. Project Performance







MT EPC PROGRAM

Statute

Rules

Circular

Education & Guidelines



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