



12 May 2014

#### **PURPOSE**

 To facilitate an open dialogue that outlines the meaning and implications to respective stakeholders of designing utility system rates based on specific Rate Setting Objectives.

 To provide the RAC with a platform to discuss and consider the implications of specific Rate Setting Objectives prior to completing the Rate Setting Objective Prioritization Process.



12 May 2014

3

### **RATE SETTING OBJECTIVES**

Financial Sufficiency

Revenue/Rate Stability

Conservation

Drought Management

Minimize Customer Impact

Affordability for
Economic Development

Simple to
Understand/Update

Cost of Service Based
Allocations

Conservation

Minimize Customer Impact

Economically Disadvantaged Customers

Ease of Implementation



4

## **CONFLICTING RATE SETTING OBJECTIVES**

CONFLICTING RATE SETTING OBJECTIVES

Revenue Stability	VS	Conservation / Drought Management	
Cost of Service	VS	Economic Development / Affordability Discounts	
Drought Management	vs	Simple to Understand / Implement	
Financial Sufficiency	VS	Minimize Customer Impact	



5

## **RATE SETTING PRIORITIZATION PROCESS**

- Prioritization Process Outline
  - Rank the 10 Rate Setting Objectives across 4 weighted category
    - Essential (4 points)
    - Very Important (3 points)
    - Important (2 points)
    - Least Important (1 point)
  - Category 1 & 2 (maximum of 3 votes)
  - Category 3 & 4 (maximum of 2 votes)
  - Scores will be tallied and reported in this Workshop



6

#### **RATE SETTING PRIORITIZATION PROCESS** EXAMPLE Classification of Objectives Least Important Essential Very Important Important Financial Sufficiency X Cost of Service Based Χ Allocations Revenue/Rate Stability X Χ Conservation Drought Management Χ Minimize Customer Impact **Economic Development** Affordability for Χ Economically Disadvantaged Customers Simple to Understand/Update Χ Ease of Implementation Χ

# **RATE SETTING PRIORITIZATION PROCESS**

**Sample Prioritization Results** 

Classification	Rank	Objective	Score
Essential	1	Conservation	30
	2	Cost of Service Based Allocations	27
	3	Financial Sufficiency	22
Very Important	4	Ease of Implementation	20
	5	Revenue/Rate Stability	19
	6	Simple to Understand/Update	19
poorta	7	Affordability for Economically Disadvantaged Customers	18
	8	Drought Management	17
Least Important	9	Economic Development	16
	10	Minimize Customer Impact	16

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8







