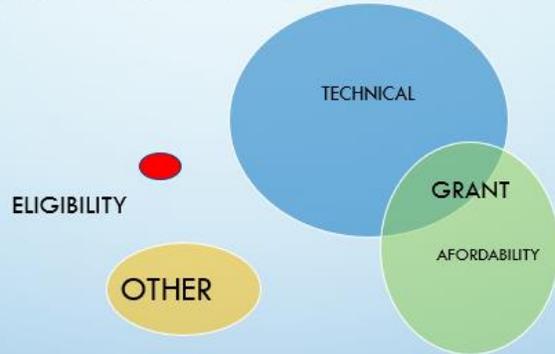


## POINTS WEIGHTING



## PC GRANT FORMULA

TOTAL TECHNICAL POINTS (60 POINTS MAX) MINUS 25 POINTS  
 + AFFORDABILITY POINTS (20 POINTS MAX) MINUS 10 POINTS  
 = TOTAL GRANT ELIGIBILITY POINTS

- GRANT ELIGIBILITY POINTS, IF OVER 10 POINTS & MONEY IS AVAILABLE
- GRANTS CAPPED AT 35%
- ... IF APPROPRIATED BY LEGISLATURE ...

ELIGIBILITY	TECHNICAL	AFFORDABILITY	OTHER
ELIGIBILITY 1	PUBLIC HEALTH 25	> 2% MHI USER RATE, 15	PROJECT READINESS 12
	WATER QUALITY 20	LOW MHI, 10	FISCAL SUSTAINABILITY 7
	REFURBISHMENT 5	UNEMPLOYMENT, 10	
	ENVIRONMENTAL RESILIENCY & SUSTAINABILITY 5	POPULATION LOSS, 5	
	DESIGNATED CENTER & REGIONAL BENEFITS 5	OTHER HARDSHIP, 5	
TOTAL = 1	TOTAL = 60	MAX TOTAL = 20	TOTAL = 19

### OLD PC GRANTS

- CSO 25%
- DRY WEATHER FLOW 35%
- SLUDGE AND SEPTAGE 50%
- PHOSPHORUS 100% (MORE RECENTLY QUALIFIED AS DRY WEATHER FLOW GRANTS AT 35%)

### NEW PC GRANTS

- NOW A SINGLE GRANT TYPE
- IF ELIGIBLE, 10% TO 35%
- BASED ON TECHNICAL POINTS AND AFFORDABILITY

## PRIORITY SYSTEM POINTS CRITERIA

1. ELIGIBILITY (1 PT MAX)
2. PUBLIC HEALTH (25 PTS MAX)
  - a. DRINKING WATER SOURCES
  - b. SWIMMING AREAS
  - c. CSOs OR SSOs
  - d. FAILED SYSTEMS
  - e. POTW RELEASE
  - f. OTHER THREAT
3. WATER QUALITY (20 PTS MAX)
4. REFURBISHMENT (5 PTS MAX)
5. ENVIRONMENTAL RESILIENCY AND SUSTAINABILITY (5 PTS MAX)
  - a. ENERGY EFFICIENCY AND CONSERVATION.
  - b. FLOOD RESILIENCY.
  - c. STORMWATER INFRASTRUCTURE.
  - d. CREATING RESILIENT WATER UTILITIES PLAN PROJECT
  - e. WATER CONSERVATION AND EFFICIENCY PROJECTS
  - f. ENVIRONMENTALLY INNOVATIVE PROJECTS
6. DESIGNATED CENTERS AND REGIONAL BENEFITS (5 PT MAX)
7. AFFORDABILITY (20 PTS MAX)
  - a. USER RATE GREATER THAN 2% MHI, 15
  - b. MHI LESS THAN STATEWIDE AVERAGE MHI, 10
  - c. LOW UNEMPLOYMENT RATE, 10
  - d. POPULATION LOSS, 5
  - e. OTHER HARDSHIP, 5
8. PROJECT READINESS (12 PTS MAX)
9. FISCAL SUSTAINABILITY, FINANCIAL CAPACITY, COST-EFFECTIVENESS (7 PTS MAX)