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BMP 12: Conservation Coordinator

Reporting Unit:
**San Diego County
Water Authority**

Submitted to CUWCC
10/27/2000

Year:
1999

◆ A. Implementation

1. Does your Agency have a conservation coordinator? Yes
No

2. Is this a full-time position? Yes
No

3. If no, is the coordinator supplied by another agency with which you cooperate in a regional conservation program? Yes
No

4. Partner agency's name:

N/A

5. If your agency supplies the conservation coordinator:

a. What percent is this conservation coordinator's position?

100

b. Coordinator's Name

Bill Jacoby

c. Coordinator's Title

Water Resources Manager

d. Coordinator's Experience and Number of Years

16 years in program implementation & policy making.

e. Date Coordinator's position was created (mm/dd/yyyy)

07/01/1988

6. Number of conservation staff, including Conservation Coordinator.

5

B. Conservation Staff Program Expenditures

	This Year	Next Year
◆ 1. Budgeted Expenditures	85500	95000
◆ 2. Actual Expenditures	85500	

C. "At Least As Effective As"

◆ 1. Is your AGENCY implementing an "at least as effective as" variant of this BMP? Yes
No

a. If YES, please explain in detail how your implementation of this BMP differs from Exhibit 1 and why you consider it to be "at least as effective as."

BEST MANAGEMENT PRACTICES REPORT

SAN DIEGO COUNTY WATER AUTHORITY WHOLESALE REPORT

FISCAL YEAR 2000

Wholesale Agency Report includes:

Water Supply & Reuse
And
All required BMPs for a Wholesale Agency

- BMP 3. System Water Audits
- BMP 7. Public Information Programs
- BMP 8. School Education Programs
- BMP 10. Wholesale Agency Assistance
- BMP 11. Conservation Pricing
- BMP 12. Conservation Coordinator

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Memorandum of
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BMP 03: System Water Audits, Leak Detection and Repair

Reporting Unit: San Diego County Water Authority	Submitted to CUWCC 10/27/2000	Year: 2000
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A. Implementation

1. Has your agency completed a pre-screening system audit for this reporting year?	Yes <input type="radio"/>	No <input checked="" type="radio"/>
2. If YES, enter the values (AF/Year) used to calculate verifiable use as a percent of total production: Unit Conversion Calculator		
a. Determine metered sales (AF)	<input type="text" value="589022"/>	
b. Determine other system verifiable uses (AF)	<input type="text" value="0"/>	
c. Determine total supply into the system (AF)	<input type="text" value="601627.9"/>	
d. Using the numbers above, if (Metered Sales + Other Verifiable Uses) / Total Supply is < 0.9 then a full-scale system audit is required. (This number will automatically calculate when you Save the Session)	0.98	
3. Does your agency keep necessary data on file to verify the values used to calculate verifiable uses as a percent of total production?	Yes <input checked="" type="radio"/>	No <input type="radio"/>
4. Did your agency complete a full-scale audit during this report year?	Yes <input type="radio"/>	No <input checked="" type="radio"/>
5. Does your agency maintain in-house records of audit results or the completed AWWA audit worksheets for the completed audit?	Yes <input type="radio"/>	No <input checked="" type="radio"/>
6. Does your agency operate a system leak detection program?	Yes <input checked="" type="radio"/>	No <input type="radio"/>

If yes, describe the leak detection program:

AQUEDUCT PROTECTION PROGRAM. The Water Authority strategically shuts down and drains sections of its 274 miles of pipeline. Engineers enter the pipeline and inspect them internally. When deterioration is discovered, the Water Authority repairs or replaces the affected sections of pipe before they can fail. Since the program was initiated in 1990, no section of inspected pipeline has failed.

B. Survey Data

1. Total number of miles of distribution system line:	<input type="text" value="274"/>
2. Number of miles of distribution system line surveyed:	<input type="text" value="28"/>

C. System Audit / Leak Detection Program Expenditures

	This Year	Next Year
1. Budgeted Expenditures	<input type="text" value="610000"/>	<input type="text" value="610000"/>