

1 UPPER SAN PEDRO WATER DISTRICT ORGANIZING BOARD
2 August 3, 2009

3
4 **Draft Organizational Plan and Financial Plan**

5
6 **VI. Organization Plan**

7 A. Introduction

8
9 Prior to the election for the formation of the Upper San Pedro Water District, the
10 Organizing Board is required to provide to the public a detailed plan of operation for
11 the District. Much of the organization of the District is described by the authorizing
12 statutes. This chapter explains the statutory requirements and proposes staffing and
13 other details necessary to create a functioning organization. (See Appendix D for the
14 Arizona Revised Statutes that describes the Proposed District.)

15
16 B. The District As A Municipal Corporation

17
18 The authorizing statute describes the District as a public improvement district and a
19 municipal corporation. The general governance for a public improvement district is
20 described in A.R.S. Title 48. The specific powers and duties for the District are
21 found in Chapter 37 of that Title. As a municipal corporation, the District can engage
22 in any business or enterprise which may be engaged in by a person, firm, or
23 corporation by virtue of a franchise from said municipal corporation. The District is
24 not required to pay taxes on its property or activities. Decisions of the board of
25 directors are subject to judicial review.

26
27 C. Permanent Board

28
29 1. Compensation

30 Board members are not eligible to receive compensation except for reimbursement
31 of actual and necessary expenses while engaged in official business under order of
32 the Board.

33
34 2. First Terms – Rotation - Officers

35 The permanent Board of Directors has seven members elected at large from within
36 the District boundaries. Board members serve for four years. The first Board
37 members are required to divide themselves into two nearly equal classes. One class
38 serves for two years and the second class serves for four years. The Organizing
39 Board recommends that the classes be split into a class of three and a class of four.
40 At each general election after the first two years, directors for the expired terms are
41 elected. Board members may be reelected and there are no term limits. The first
42 election may be held by either a special election or at the general election.

43
44 The Board must elect a Chairperson, Vice-Chairperson and a Secretary-Treasurer.

1 3. Board Meeting Schedule

2 The statute requires the Board to convene a meeting of all board members at least
3 once every calendar quarter. Additional meetings may be called by the chairman or
4 the majority of the Board. Meetings must be noticed to the Board members at least
5 three days prior to the meeting.

6
7 The location and time of the meeting place are to be determined by the Permanent
8 Board. The meetings could be held at the offices of the District, or at locations
9 throughout the District as determined by the Permanent Board.

10
11 4. Executive Committee

12 The Chairman, Vice-Chairman and Secretary-Treasurer may meet as an executive
13 committee for the purpose of organizing agenda items, taking actions authorized by
14 the majority of the Board, and directing the Executive Director of the District.

15
16 D. Staff Support

17
18 The Permanent Board will need the services of an executive director to manage the
19 affairs of the District and implement the decisions of the Directors. The District
20 director will need an administrative person to support the Board activities and
21 meetings and to perform normal office duties. An engineering or technical support
22 person may also be needed to oversee activities related to specific projects and
23 programs undertaken by the Board.

24
25 Examples of such projects will include:

- 26 1) Enhanced water conservation programs for public facilities, schools and
27 industries that include expansion of Water Wise and audits for large users,
28 advice on new and emerging technologies,
- 29 2) Development of Preferred Water Conservation Practices for the District,
- 30 3) Development of enhanced urban runoff collection and recharge facilities,
- 31 4) Development of expanded effluent recharge facilities,
- 32 5) Development of water supply wells for the protection of the San Pedro River,
- 33 6) Programs for the study and implementation of long-term augmentation projects.

34
35 Technical and administrative support will be needed to prepare the annual report for
36 the District. The report must include several items.

- 37 1) The amount and source of water used by the District for recharge, augmentation
38 or other projects implemented by the District,
- 39 2) A description of all projects completed or underway during the year,
- 40 3) A description of all permits applied for or granted during the year,
- 41 4) A description of all programs or studies underway,
- 42 5) A description of the District's finances, and
- 43 6) A status report on the progress made towards achieving the goal and
44 measurable objectives.

1 Contracted legal assistance will be needed to review legal agreements, research
2 laws and rules that apply to the District, defend lawsuits, prepare bonding
3 documents or take other actions as necessary.
4

5 Accounting services will also be necessary to prepare payroll, including remittance
6 of payroll taxes. The District must adopt an annual budget and an annual statement
7 of financial condition. The District is required to use a Certified Public Accountant to
8 prepare the annual audit of its finances.
9

10 In addition to the annual budgeting and accounting, the Auditor General of the State
11 of Arizona is required to audit the finances and performance of the District within six
12 months after the end of the fifth fiscal year of operation. Legal and accounting
13 consultation may be needed to respond to the Auditor General's findings.
14

15 E. Advisory Committee

16

17 A formal advisory committee should be formed to provide information and other
18 support to the Permanent Board. District bylaws should define the role,
19 responsibilities and membership of the committee. An advisory committee should
20 have the responsibility for reviewing projects and policies, providing feedback to the
21 Board and suggesting projects. The advisory committee could assist with locating
22 and obtaining funds for projects. Membership on the advisory committee could
23 include the Garrison Commander of Fort Huachuca or the Commander's
24 representative; Mayors of Sierra Vista, Bisbee, Huachuca City and Tombstone or
25 their representatives; one Supervisor from the County or the Board of Supervisors'
26 representative; representatives from the United States Bureau of Land Management,
27 USGS, BOR, United States Fish and Wildlife, and NRCS; the Director of the Arizona
28 Department of Water Resources; a representative from the Natural Resources
29 Conservation District (NRCD); persons of the public representing land owners and
30 non-governmental organizations. Inclusion on the advisory committee would require
31 Board approval. Meetings would be scheduled at the discretion of the Chairperson
32 or a majority of the Board.
33

1 F. Projects

2
3 Many water management projects will be necessary to meet the statutory goal that is
4 required by Arizona Revised Statute § 45-6403 for the Proposed District. Several
5 projects to conserve and recharge water should be financed and commenced as
6 soon as feasible. Any project must have adequate oversight and management if it is
7 to succeed. Some projects will require cooperation and agreements with water
8 providers, other governmental agencies or private entities. For example, many of the
9 conservation activities will require coordination and agreements with federal, state,
10 and local governments, private water companies, developers and others to
11 implement. Implementation of conservation assistance programs for schools, parks,
12 golf courses and other industries will require willing cooperators. Other projects that
13 involve the construction of recharge facilities or new wells and water distribution
14 systems will require significant financing and the development of a supportive public.
15 To be successful, the district needs to actively implement an intergovernmental and
16 public outreach function.

17
18 The District should take a leadership role in coordinating with the federal, state, local
19 and private entities as well as take independent actions to implement projects that
20 will continue reducing the overdraft of groundwater. In the first ten years the District
21 will focus its initial efforts on the implementation of the following four priority projects:

22
23 Vegetation Management

24 The District will identify available funding sources as well as pursue additional funds
25 to provide voluntary cost share assistance to reduce invasive mesquite to conserve
26 groundwater, consistent with standard practices, for the purpose of maintaining
27 baseflow conditions that sustain the River. The District will utilize the information
28 generated by the USGS that identifies the most effective areas for reducing invasive
29 mesquite and then work with the landowners to provide voluntary cost share
30 assistance.

31
32 Enhanced Stormwater Recharge

33 Working with the USGS and Reclamation the District will identify locations for the
34 construction of detention basins to enhance recharge of stormwater to assist in
35 meeting the goal of the District. The District will pursue funding to construct
36 detention basins, dry wells, injection wells, induced recharge galleries or other
37 projects to enhance stormwater recharge at identified locations. The District will also
38 provide funding assistance to cities, towns, counties, Resource Conservation and
39 Development Areas (RC&D), NRCD and private individuals to construct and
40 maintain detention basins.

41

1 Rainwater Harvesting

2 The District will provide funding incentives to local cities, towns and individuals for
3 the implementation of rainwater harvesting systems that reduce the use of
4 groundwater for the irrigation of plants. The District will coordinate with and provide
5 funding support to the University of Arizona Cooperative Extension Service, RC&D,
6 NRCD and others to promote the use rainwater harvesting practices.

7

8 Conservation

9 The District will provide conservation incentives to projects and programs that are
10 consistent with the goal of the District. The District will coordinate with and provide
11 funding support to the University of Arizona Cooperative Extension Service, RC&D,
12 NRCD and others to promote conservation education and awareness. The District
13 will develop a preferred list of conservation practices, in consultation with the
14 counties, cities, towns, water companies and others, for all new domestic,
15 commercial and industrial developments. The preferred list of practices will be
16 recommended to the county, ADWR, cities, towns, and private water companies for
17 adoption and implementation.

18

1
2 **VII. Financial Plan**
3

4 The financial plan for the District consists of an estimate of personnel costs and
5 related expenses, a description of the types of projects and a description of revenue
6 sources needed to operate the District and its projects. Estimating costs is relatively
7 straight forward, but estimating revenue for the district is problematic. In particular,
8 funds will be needed for the start-up of the District and several subsequent years of
9 operation. Any projects that the District proposes will require funding grants and
10 loans from revenue sources that have yet to be determined.

11
12 **A. Estimated Costs**
13

14 Estimated Office Costs

15 Based on the needs outlined in the Organizational Plan, the following table is an
16 estimate of costs for several line items including personnel, employee related
17 expenses, operating and travel expenses, facility expenses, and outside
18 professional services. (See Appendix E for the detailed estimate.)
19

UPPER SAN PEDRO WATER DISTRICT PROPOSED BUDGET EXPENSES NON PROJECT COSTS		
EXPENSE CATEGORY	DESCRIPTION	ANNUAL AMOUNT
1. Personal Services	Manager, Technician, Administrative Assistant	\$240,000
2. Employee Benefits (32%)	Social Security, Retirement, Health Insurance, etc.	\$ 76,000
3. Operating and Travel	Office supplies, Auto lease, Etc.	\$ 20,000
4. Facility Expenses	Office Space	\$ 33,000
5. Outside Professional Services	Legal, Accounting and Engineering Assistance	\$ 31,000
6. TOTAL		\$400,000

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Estimated Project Costs

The Organizing Board recommends that Conservation, Recharge, Reuse and Augmentation projects be initiated if funds are available.

UPPER SAN PEDRO WATER DISTRICT PRELIMINARY LIST OF PROJECTS		
PROJECT	DESCRIPTION	EXPENSE
Vegetation Management	Upland mesquite and brush removal @ \$150 to \$200 per acre. Two sections /year	\$200,000 to \$250,000 per year for a period of 3 years or more years.
Enhanced Stormwater Recharge (Urban Runoff Collection)	Fund the installation of several stormwater recharge facilities to collect water from streets, parking lots, and other urbanized areas to enhance yield to aquifer.	\$250,000 per year
Rainwater Harvesting	Fund retrofit and new construction for commercial and residential rainwater harvesting. Estimated 70 to 100 homes per year. Estimated savings vary.	\$250,000 per year
Conservation	Research latest conservation technology in use. Consult with municipalities and water companies regarding appropriate standards for new construction. Advise Cochise County, cities and ADWR regarding the preferred conservation technology, including enhanced stormwater recharge and rainwater harvesting, for new construction that is consistent with the goal.	\$50,000 for consultant and report.

6
 7

1 B. Estimated Revenue Sources (Description)

2
3 The District has several revenue sources authorized by law. The sources include:

- 4 • A transaction privilege tax or sales tax.
- 5 • The sale of water or water rights that are owned by the district.
- 6 • User fees for services provided by the district and that are agreed to by
7 those users.
- 8 • Revenue bonds sold by and debt repaid to the district.
- 9 • The receipt of gifts, grants and donations received from any public or
10 private source.

11
12 In addition to these revenue sources, \$250,000 was appropriated by the Legislature
13 to provide technical support to the Organizing Board. It is anticipated that most if not
14 all of the initial funding will be utilized to complete the public outreach process to
15 finalize the comprehensive water resource plan. As a result, the revenue for the
16 district will be limited in the first few years of operation until a permanent,
17 dependable income can be established.

18
19 1. Transaction Privilege Tax

20 The statute allows the District Board to request voter approval to levy a transaction
21 privilege tax on the business of operating a municipal water delivery system at a rate
22 of not more than fifty cents per thousand gallons of water delivered to customers in
23 the district. If approved by the registered voters within the proposed district
24 boundaries, the tax could generate up to \$1.6 million per year if the maximum levy of
25 fifty cents per one-thousand gallons is charged.

26
27 2. Sale of Water or Water Rights

28 The District cannot retail water, but may develop and operate a water system that
29 provides water at wholesale to a municipality, private water company or an industry
30 that is not otherwise served by municipal water provider. Revenues from the
31 wholesale of water for these purposes may be used by the District. An example of a
32 project could include: the District drills and operates wells away from the San Pedro
33 River as a method of delaying potential groundwater overdraft impacts on the River.
34 The water withdrawn from the wells would be sold to water providers in exchange for
35 the reduction or elimination of withdrawals near the River.

36
37 3. User Fees

38 The District can charge fees for services that the District provides. An example of a
39 fee could include a water augmentation fee. Such a fee might be charged to new
40 groundwater users for the purposes of developing long-term water supplies to offset
41 the overdraft of groundwater supplies caused by the new uses. It might be possible
42 to create fees for the operation of water conservation, recharge and watershed
43 projects listed above in cooperation with willing participants or partners. Examples
44 of water enhancement programs funded by fees should be researched for

1 application to the Proposed District. One example is a fee-based program in
2 Charlotte, North Carolina where fees are used to fund stormwater recharge.

3
4 4. Revenue Bonds
5

6 The legislation governing the District authorizes the Board to issue and sell
7 negotiable revenue bonds for any lawful purpose of the district. The bonds may be
8 secured by revenues received pursuant to the transaction tax, water sales or users
9 fees. The bonds may bear rates of interest that may vary from time to time but shall
10 not exceed twelve per cent per year. The Board has considerable latitude to set the
11 terms and price of the bonds. The board is also authorized to purchase credit or
12 other financial investments and spend the bond proceeds to aid such purchase. The
13 board is authorized, in its discretion, to employ such consultants, experts or agents
14 and to spend bond proceeds or contract revenues to pay any and all fees and
15 expenses of bond issuance and administration.

16
17 Before the Board can issue bonds it must have a constant revenue stream. In the
18 early years of the District, until it has been authorized to collect the transaction tax or
19 has created an annual revenue stream from the sale of water, the District will not be
20 able to purchase bonds.

21
22 5. Receipt Of Gifts, Grants And Donations Received From Any Public Or Private
23 Source
24

25 Several sources of contributions may be solicited from federal, state and local
26 governments. These contributions would be short-term and probably specific to
27 projects and programs that benefit the contributing governmental agency. Most, if
28 not all, contributions will require matching contributions.

29
30 a. Federal Contributions
31

32 Federal agencies may provide several sources of contributions. Currently, Congress
33 has funded the continuation and completion of studies, projects, programs by the
34 Bureau of Land Management, Agricultural Research Services, U.S. Geological
35 Survey, Department of Defense and the Bureau of Reclamation that benefit the San
36 Pedro Riparian National Conservation Area and the San Pedro River. They also
37 fund the USGS to draft the annual 321 report to Congress on the status of the Upper
38 San Pedro Partnership's efforts. Representative Giffords has also been successful
39 in obtaining funding to support the federal involvement with the Upper San Pedro
40 Partnership.

41
42 Potential federal contributions could be from the following sources:

43
44 U.S. Department of Interior (DOI)
45

1 Interior is not generally in a position to provide direct funding to the District.
2 However, Interior agencies such as the U.S. Bureau of Reclamation can receive
3 congressional funds to assist the District in the study, construction and
4 implementation of land management, conservation, reuse and augmentation
5 projects. There are small sources of grant funding opportunities within Reclamation
6 that the District could also potentially acquire, but these funds are generally for
7 specific purposes only. Two of the purposes for which grant funding is occasionally
8 available are conservation and emergency drought measures.

9
10 In addition to Reclamation, the Bureau of Land Management, which has
11 responsibility for overseeing the management of the SPRNCA, could receive
12 additional appropriations to fund vegetation management within the SPRNCA

13
14 HR 146, the Omnibus Public Lands Management Act of 2009 granted authority to
15 Reclamation to conduct a feasibility study of water augmentation alternatives
16 identified in its Water Supply Appraisal Study that was recently completed. (See
17 Appendix F.) Representative Giffords and Senator Kyl are now seeking a federal
18 appropriation to complete the feasibility study. The outcome of this study will greatly
19 benefit the Proposed District in determining the feasibility of several large recharge
20 and augmentation projects. As of July 2009, a \$600,000 appropriation was approved
21 by the U.S. Congress for the study. HR 146 requires that any federal expenditure be
22 limited to 45% of the total cost of the feasibility study. Therefore, local and state
23 contributions of 55% will be needed to complete the study. As of the date of this
24 report, the appropriations bill had not yet passed the U.S. Senate.

25
26 As a general rule, any project built by Reclamation will require the beneficiaries of
27 the project to reimburse the federal government. Usually, any project benefits for
28 federal purposes, including Indian Tribes or other federal lands such as SPRNCA or
29 DOD facilities, are not reimbursable by local or state governments. If a project is
30 built by Reclamation, more than likely, the Proposed District would be the entity
31 responsible for payments for the non-federal portion of any project. Creation of the
32 Proposed District may help facilitate long-term federal investment in water projects
33 for the area.

34 35 Congress

36
37 An appropriation to the District for specific activities that could benefit the SPRNCA
38 might be secured by the District. The Organizing Board of the proposed District has
39 sought assistance from Representative Giffords in securing an appropriation from
40 Congress that would greatly assist the efforts of the permanent District, especially in
41 the early years of its formation. This funding source would be contingent upon the
42 District being permanently formed. The amount of funding requested is \$500,000.

43 44 Department of Defense (DOD)

1 The District can potentially seek funding assistance from DOD, especially for putting
2 lands into Conservation Easements or outright purchases. DOD's "Army
3 Compatibility Use Buffer Program" (ACUB) is a source of funding that can be utilized
4 to protect lands that are essential to the mission of the Fort. ACUB funds may not,
5 however, be used for the purchase or construction of infrastructure. The current
6 ACUB area encompasses approximately 925 square miles outside of the fenced
7 boundary of the Fort. ACUB does require a matching source of funding. One
8 source of matching funds is the State's Military Installation Fund (MIF). Another
9 source of funding has been funds from NGOs such as The Nature Conservancy.

10
11 ACUB is currently funded at \$3 million for three years. There are three criteria for
12 prioritizing projects and one of the three is Water. Within the District the DOD has
13 prioritized 4 areas for use of the ACUB monies. The two highest priority areas
14 encompass the SPRNCA and the Babocomari River. There is an effort currently
15 underway to expand the current ACUB area to be the same as the recently defined
16 Military Electronic Range. This would expand the current ACUB boundaries to
17 encompass the entire District area and more.

18
19 The DOD also has the Military Construction Appropriation (MCA) fund that can be
20 used to fund the construction of projects on the Fort. MCA funds are used for
21 infrastructure projects over \$750,000 at DOD installations in accordance with DOD's
22 Future Years Defense Plan (FYDP). The various installations develop and prioritize
23 potential MCA projects consistent with the FYDP. These projects then compete at
24 the services level (Army, Navy, etc), then at the DOD level. The DOD prioritized list
25 then gets submitted to Congress for line-by-line approval up to a certain funding
26 level. A Congress-person may also get a project added to the list outside the DOD
27 prioritization process. Such is the case with the Huachuca City force main project,
28 which was a Congressional addition by former Congressman Kolbe.

29
30
31 The Huachuca City force main effluent transfer project is an example of an MCA
32 funded project by the DOD. The result of this project was the ability to transfer
33 Huachuca City's effluent to the Fort to be treated and then recharged into the aquifer
34 utilizing the Fort's treatment and recharge facilities.

35
36 The US Army Corps of Engineers (USACE) has money through their Civil Works
37 program. These funds do have a matching component that is typically at the 50%
38 matching level. Projects funded by this program must fall within the mission of the
39 USACE.

40
41
42 b. State Contributions (WIFA Water Development Funds, Appropriations, Local
43 Governments)

1 Water Infrastructure Financing Authority (WIFA)

2
3 WIFA is an independent agency of the state of Arizona and is authorized to finance
4 the construction, rehabilitation and/or improvement of drinking water, wastewater,
5 wastewater reclamation, and other water quality facilities/projects. Generally, WIFA
6 offers borrowers below market interest on loans for one hundred percent of eligible
7 project costs.

8
9 As a "bond bank," WIFA is able to issue water quality bonds on behalf of
10 communities for basic water infrastructure. Through active portfolio and financial
11 management, WIFA provides significant savings due to lower interest rates and
12 shared/reduced closing costs. WIFA is able to lower a borrower's interest costs to
13 between 70 and one hundred percent of WIFA's tax-exempt cost of borrowing.

14
15 WIFA's principal tools for providing low interest financial assistance include the
16 Clean Water Revolving Fund for publicly held wastewater treatment projects and the
17 Drinking Water Revolving Fund for both publicly and privately held drinking water
18 systems. Both funds are capitalized by contributions from the state and the U.S.
19 Congress.

20
21 In June 2007, HB 2692 established the Water Supply Development Revolving Fund
22 to be administered by WIFA. The purpose of the Water Supply Development Fund
23 is to provide financial assistance to construct long-term water supply projects and to
24 obtain additional water supplies. The fund is to be capitalized by appropriations from
25 the state. No appropriations have been made to the fund as of July 2009. In the
26 future, low interest loans and grants may be available from the fund.

27
28 WIFA also manages a Technical Assistance (TA) program. The TA program offers
29 pre-design and design grants to all eligible wastewater and drinking water systems.
30 Both pre-design and design loans are available. The purpose of the TA program is to
31 enhance project readiness to proceed with a WIFA project construction loan.

32
33 Arizona Department of Environmental Quality Water Quality Improvement Grant
34 (WQIG) Program

35
36 The WQIG Program allocates money from the United States Environmental
37 Protection Agency (EPA) to interested parties for implementation of nonpoint source
38 management and watershed protection. The distribution of grant funds from EPA is
39 provided pursuant to Section 319(h) of the Clean Water Act and administered by the
40 ADEQ Water Quality Division. ADEQ uses these federal funds to implement on-the-
41 ground water quality improvement projects to control nonpoint source pollution. The
42 District can potentially take advantage of this program for projects that include the
43 use of detention structures to enhance stormwater runoff. There is a 25% matching
44 component that can either be actual dollars or in-kind services. The size of grants
45 offered through this program range from tens of thousands to several hundred

1 thousand dollars. Applications for these grants are generally due in February of
2 each year and must be submitted to ADEQ.

3
4 Rural Watershed Initiative

5
6 The Arizona Department of Water Resources has annually received an appropriation
7 of about \$1.2 million from the legislature to fund studies, projects and programs in
8 rural Arizona. Projects funded in the past have been comprehensive groundwater
9 studies, groundwater model development, water demand studies, and water supply
10 appraisal studies. Depending on the availability of funds, the District could
11 potentially take advantage of this source of funding to assist in the funding of
12 studies, projects and programs. The continued funding by the State legislature in
13 2009 and 2010 seems unlikely given the State's budgetary situation. Continued
14 funding of this program, however, could provide a potential source of money to
15 assist future studies, projects and programs for the District. Legislative
16 appropriations to the Rural Water Initiative could also serve as a source of matching
17 dollars to other funding programs that require a match.

18
19 c. Local Governmental Contributions

20
21 Cochise County

22
23 Cochise County government has long supported initiatives in support of preservation
24 of the San Pedro River and in support of the missions of Fort Huachuca. The
25 taxpayers of Cochise County financially support the operation of the Upper San
26 Pedro Partnership, the University of Arizona Cooperative Extension's Water Wise
27 Program, and scientific gage monitoring efforts of the U.S. Geological Survey. The
28 county offers conservation rebate programs within the Sierra Vista Subwatershed.
29 The County has sponsored recharge studies in cooperation with other USPP
30 members to maximize aquifer recharge when siting storm water detention structures.
31 Cochise County also operates a separate Natural Resource Policy Office within the
32 Board of Supervisors Office, with more than 50% its effort devoted to water issues
33 within the area covered by the Upper San Pedro Water District. Cochise County
34 anticipates some contribution to an eventual local match of federal funds should
35 recent legislation regarding a feasibility study of augmentation efforts by
36 Reclamation actually receive an appropriation from Congress. The county currently
37 provides meeting facilities and acts as fiscal agent for the Organizing Board.
38 Cochise County would likely join in a comprehensive reassessment and appropriate
39 allocation of both tasks and funding associated with local water management should
40 voters approve creation of an Upper San Pedro Water District.

41
42 City of Sierra Vista

43
44 As described in the Comprehensive Water Management Plan, the City of Sierra
45 Vista has supported and implemented water management programs within the

1 Proposed District. The City also supports actions necessary to assist Fort Huachuca
2 in meeting its obligations under the Biological Opinion issued by the U.S. Fish and
3 Wildlife Service. To assist the Fort, the City is committed to preserving the
4 SPRNCA. If the Proposed District is approved by the voters, it will continue to
5 provide the support and assistance to help assure the success of the District in
6 meeting the goals. Specific funding requests can only be considered by the City
7 Council after detailed information on the proposed projects, budgets, benefits and
8 funding partners has been developed. Sierra Vista will continue to cooperate fully
9 with all organizations that share the goals of the Proposed District regarding the
10 regional water challenge.

11
12 City efforts to date have led to the creation of the Water Wise conservation program
13 which now extends countywide including Fort Huachuca; the establishment of the
14 Upper San Pedro Partnership; an extensive array of code changes including the first
15 ordinances in the sub-basin requiring low water use plumbing fixtures; a citywide
16 stormwater system to control storm flows and recharge stormwater in detention
17 basins; the construction of the Environmental Operations Park to recharge the city's
18 wastewater; the sub-basin's only annual baseline pumping report, now in its tenth
19 year; the first rebate programs in the sub-basin for toilet replacements, high
20 efficiency washers/dryers, and conversion of evaporative coolers to air conditioning;
21 and an extensive public outreach program the capstone of which is the city's water
22 website at SierraVistaWater.com. The payoffs from these and numerous associated
23 initiatives have been a 23% reduction in the citywide GPCD (180 to 138) since the
24 year 2000 despite a 22% population increase during that timeframe; an annual
25 conservation credit that exceeds 1200 acre-feet; the recharge or more water
26 annually than Fort Huachuca uses in a year; the recharge of almost 13,000 acre-feet
27 water since the city's facility began operation in 2002; and the reduction in total
28 annual groundwater pumping citywide to significantly less than 2000 levels.

29
30
31 City of Bisbee

32
33 The City of Bisbee is has also expressed support for the overall goal of the
34 Proposed District. The City does not deliver water to its residents. Water service is
35 provided by the Arizona Water Company. Even so, the City has demonstrated a
36 commitment to effectively reuse the treated effluent from the City's wastewater
37 treatment plant to minimize the increased use of groundwater. Funding
38 contributions from the City may be a possibility given the overall support for the
39 goals of the District. Specific support for the projects and programs of the Proposed
40 District would be subject to City Council approval