

### Wastewater Management Advisory Committee – A Year of Accomplishments

The Wastewater Management Advisory Committee (WMAC) was established in 1986 to provide advice and guidance to the Pima County Regional Wastewater Reclamation Department on policy and financial issues, as well as to provide information and education on wastewater issues to the community.

Fiscal Year 2007/08 was a very busy and productive year for the Committee and the Department. Following adoption of the Regional Optimization Master Plan (ROMP) report in November 2007, the Department has moved forward aggressively with implementation of the \$1 billion+ ROMP Program, including the negotiation and execution of major program management, design and construction contracts in Spring 2008 (see adjacent timeline of events).

In other major activities, the Committee recommended significant changes in rates, charges and fiscal policies through the 2007/08 Financial Plan, which were adopted by the Board of Supervisors (Board) in December 2007. In May 2008, the Committee reviewed and recommended a \$565 million Bond Authorization package. That same month, the System-Wide Odor Control Plan was adopted by the Department.

The WMAC Committee is very proud of these accomplishments and looks forward to continuing its close working relationship with the Department over the coming year on further implementation of ROMP program elements, the development of the 2008/09 Financial Plan and the presentation of the 2009 Sewer Revenue Bond Authorization.



*Adam R. Bliven*  
Adam Bliven, P.E., Chair



*Sheila Bowen*  
Sheila Bowen, P.E.,  
Vice Chair

### Major Highlights

#### February/March 2006

WMAC and the Board accepted Metropolitan Area Facility Plan Update - planning for conveyance, treatment and rehabilitation improvements for the next 20 years



### FY 2007/2008

#### November 2007

Regional Optimization Master Plan (ROMP) Report finalized

#### November/December 2007

WMAC and the Board approved FY 2007/08 Financial Plan



#### 50 MGD Ina Road WRF



#### February 2008

Conveyance Division achieved ISO 9001, ISO 14001, and OHSAS 18001 Certification



#### February/April 2008

Design/CMAR contracts awarded for Ina Road WRF Capacity and Effluent Quality Upgrade, and CMAR awarded for Plant Interconnect



Plant Interconnect

#### March 2008

WMAC presentation to the Bond Advisory Committee in support of 2009 Bond Authorization

#### May 2008

Odor control project for biotowers at Roger Road WRF completed; WMAC reviewed System-Wide Odor Control Management Plan



#### July 2007 - June 2008

Major treatment expansions came online at Ina Road WRF (12.5 MGD), Marana WRF (.5 MGD), and Corona de Tucson WRF (1.0 MGD)



#### July 2007 - June 2008

\$60 million CIP program successfully completed

#### 2009 and beyond

Design and construction of ROMP facilities including the 50 MGD Ina Road Upgrade and 32 MGD Water Reclamation Campus; 2009 Bond Authorization



## Director's Message

Since my arrival as Director of the Pima County Regional Wastewater Reclamation Department in July 2005, I have been impressed with the skills and abilities of Wastewater Reclamation staff and supervisors. We have used those skills and abilities intensively in FY 2007/08 to create several long-term programs of great significance to the Department.

During this year, the Department completed a 14-month series of workshops and seminars to determine improvements needed to meet regulatory requirements at the Ina Road and Roger Road facilities, and embarked on implementation of the \$1 billion+ improvements recommended in the Regional Optimization Master Plan. These improvements include process upgrades and expansion to 50 million gallons per day at the Ina Road Water Reclamation Facility, a new water reclamation campus in the vicinity of the Roger Road site, and the five-mile plant interconnect between the Roger and Ina Road facilities. The Department has now begun to award major program management and design contracts for these facility improvements and upgrades.

In addition, the Department finalized its System-wide Odor Control Plan in conjunction with the Citizens Involvement Committee and installed over \$7 million of odor control improvements to the Roger Road and Ina Road facilities and the conveyance system.

To finance these major programs, the Department prepared its 2007/08 Financial Plan and 2009 Sewer Revenue Bond Authorization Program, which were presented to the Board of Supervisors and the Bond Advisory Committee.

These accomplishments would not have been possible without the continuing advice and guidance of the Wastewater Management Advisory Committee. Committee members participated in ROMP workshops and seminars, presented issues to the Bond Advisory Committee and Board of Supervisors and spent countless hours reviewing the Department's Financial Plan, Capital Improvement Program and critical wastewater issues.

The Department looks forward to future successful collaborations with the Committee in FY 2008/09

and thanks each individual member for his/her dedication and energy.



Michael Gritzuk, P.E., Director

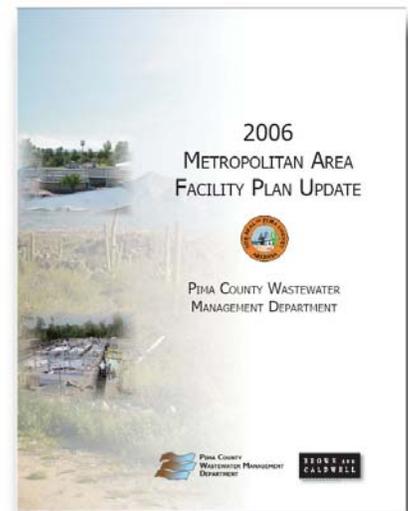
## 2006 Metropolitan Area Facility Plan Update

The 2006 Metropolitan Area Facility Plan Update was endorsed by the WMAC in February 2006 and approved by the Board of Supervisors on March 21, 2006. The Facility Plan Update is the long-range planning document for the Department, establishing capital improvement needs for the next 20 years based on the regulatory, expansion and rehabilitation requirements of the metropolitan area treatment and conveyance facilities. The 2006 Facility Plan identifies \$1.4 billion (2006 dollars) in system improvements that need to be constructed in the 20-year planning period from 2006 to 2026 to meet these needs. To establish the population basis for this Plan, the Department, Pima Association of Governments (PAG) and City of Tucson Water Department jointly adopted a data set of population and flow forecasts for 2005-2025 to be utilized in all long-range water/wastewater planning for the community.

Department staff initiated a comprehensive outreach program to present the contents of the Facility Plan to all local governments and jurisdictions and other major stakeholders. These included the City of South Tucson, City of Tucson Department of Urban Planning and Design, City of Tucson Rio Nuevo Project, Coalition for Sonoran Desert Protection, Cortaro/Marana Irrigation District, Flowing Wells Irrigation District, Marana Water Utility, Metropolitan Domestic Water Improvement District, Oro Valley Water Utility, PAG Environmental Planning Advisory Committee, PAG Watershed Planning Committee, Pima County Public Works Departments, Southern Arizona Home Builders Association, Town of Marana, Town of Sahuarita, Tucson Audubon Society, Tucson Regional Economic Organization and City of Tucson Water Department.

The Facility Plan Update recommended that the Department conduct a detailed evaluation of the metropolitan treatment facilities to determine how to achieve the Arizona Department of Environmental Quality's (ADEQ) requirements for effluent nutrient reduction. This evaluation became the core emphasis of the Regional Optimization Master Plan.

*2006 Metropolitan Facility Plan Update*



## Regional Optimization Master Plan



The Regional Optimization Master Plan (ROMP) Report was finalized by the Department in November 2007. WMAC members were directly involved throughout the process in workshops, seminars, issue papers and presentations, and the Committee received regular updates.

ROMP program goals are to meet the Arizona Department of Environmental Quality's requirements for effluent nutrient reduction for the metropolitan treatment facilities, to meet metropolitan treatment capacity needs through the year 2030, and to develop a financial plan to support these needs. To meet these goals, the Report recommends that the Department upgrade and expand the treatment process at the Ina Road Wastewater Reclamation Facility (WRF) to 50 million gallons per day (MGD), construct a new 32 MGD water reclamation campus adjacent to the existing Roger Road WRF, and install a plant interconnect between the Roger Road and Ina Road facilities for more effective flow management.

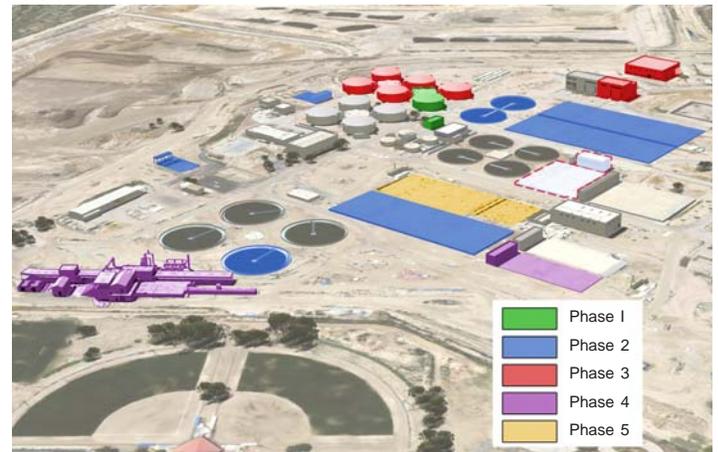
In FY 2007/08, the Department moved forward aggressively with this program, including the selection of Greeley and Hanson/Parsons to act as program manager to oversee delivery of the entire ROMP program. In June 2007, Brown & Caldwell was selected to design the Plant Interconnect and, in April 2008, Sundt/Kiewit was selected as the Construction-Manager-At-Risk (CMAR) for the Plant Interconnect project.

In February 2008, the Board of Supervisors approved CH2MHill to design the Ina Road WRF expansion and upgrade. The scope of services for this six-year contract is extremely complex and includes engineering services through all construction phases. The Board authorized this contract in the range of \$12 million to \$18 million. In April 2008, the Board of Supervisors approved the pre-construction contract with Montgomery Watson and Harza (MWH) Constructors as the CMAR for the Ina Road WRF project. The cost of the Ina Road WRF Project is \$272 million in 2006 dollars (including "electrical").

The Department is in the process of selecting a recommended procurement method for the Water Reclamation Campus through evaluation of alternative project delivery methods, including design-build, design-build-operate and design-build-finance-operate. A recommendation is expected by late 2008.

The Department will decommission the existing Roger Road WRF after a new Water Reclamation Campus is constructed in the vicinity of the Roger Road site. In addition to the treatment facility, the campus will include

administrative offices, the headquarters of the Compliance and Regulatory Affairs Office and the Wastewater Regional Laboratory. The County Natural Resources, Parks and Recreation Department is also discussing the possibility of including improvements at the Water Campus because of the potential for park development surrounding this facility.



*Proposed Ina Road WRF Expansion and Upgrade*

## Water Infrastructure, Supply and Planning Study

In April 2008, the City of Tucson Mayor and Council and Pima County Board of Supervisors approved a scope of work for the multi-year City/County Water Infrastructure, Supply and Planning Study to identify critical factors in assuring a sustainable water supply for our growing community. The Mayor and Council and Board of Supervisors also appointed a twelve-member Oversight Committee, including four WMAC members, to oversee Phases 1 and 2 of the Study. The WMAC received monthly updates about the Study.

Beginning in June 2008, staff provided a series of educational presentations to the Oversight Committee on water and wastewater systems, water supply and demand, capital improvement programming and financial planning. Outside subject matter experts were also invited to present on these topics from a regional, statewide and/or national perspective. Additional presentations are scheduled through September 2008 on population, land use, planning for growth, and water resource availability and sustainability. Staff will compile the presentations to be submitted as part of the final Phase 1 report in December 2008. The Powerpoint presentations, meeting summaries and issue response summaries (answers to questions that required additional research) are posted on the project website: [www.tucsonpimawaterstudy.com](http://www.tucsonpimawaterstudy.com).

## Capital Improvement Program

In June 2008, the Department reported to the WMAC that it accomplished a Capital Improvement Program (CIP) of slightly over \$60 million (as compared to \$47.2 million in FY 2006/07 and \$21.8 million in FY 2005/06). Major elements in the FY 2007/08 CIP Program were the 4.0 MGD Avra Valley WRF Expansion (\$25 million), the Roger Road WRF Interim Odor Control Projects (\$4 million), the Marana WRF 0.5 MGD Expansion (\$16 million), and the Santa Cruz Interceptor, Prince to Franklin (\$17 million).

In addition, numerous smaller rehabilitation projects were constructed for the metropolitan treatment facilities, the regional conveyance system and the sub-regional treatment facilities. While working on these projects, the Department revamped its CIP development and implementation process and streamlined CIP staffing and organization. These project and system improvements will assist the Department to undertake the \$117 million CIP in FY 2008/09.



*Construction - Santa Cruz Interceptor, Prince to Franklin*

## Treatment Division

Committee members received updates during the year about operation of all the wastewater facilities in the regional system, which treat over 69 million gallons of wastewater each day at the metropolitan facilities (Ina Road, Roger Road and Randolph Park WRFs) and the sub-regional facilities (Avra Valley, Arivaca, Corona de Tucson, Fairgrounds, Green Valley, Marana, Mt. Lemmon, and Rillito Vista WRFs). The WMAC also received updates about the Ed Pastor Kino Environmental Restoration Project, which the Department operates in conjunction with other County departments.

In FY 2007/08, a series of new and/or improved treatment facilities came online, including the 12.5 MGD expansion to the Ina Road WRF, construction of the new

1.0 MGD Corona de Tucson WRF and the 0.5 MGD BIOLAC® installation at the Marana WRF. The Treatment Division also implemented a Computerized Maintenance Management System in 2007 to manage assets in a timely and cost-effective manner.

At the August 2007 WMAC meeting, Committee members learned that the County had entered into a good neighbor intergovernmental agreement with the Town of Sahuarita to allow the Town to haul sewage to the Green Valley WRF in excess of their current 490,000 gallon per day capacity. Hauling commenced on August 18, 2007, and is authorized through December 2009 as necessary.

At the December 2007 WMAC meeting, Committee members learned that a new Gravity Belt Thickener (GBT) had been installed at the Roger Road WRF for sludge processing. The Department and the engineering firm of Brown and Caldwell received the "Project Excellence Award" from the American Council of Engineering Companies for the GBT project.



*Corona de Tucson WRF Expansion*

## Financial Plan/Rates and Charges

At the August 2007 WMAC meeting, Raftelis Financial Consultants gave a presentation about the Rate Study, which recommended revenue requirements to support the Department's Capital Improvement Program (CIP) and Operations and Maintenance (O&M) Program over the next five to ten years. Raftelis also worked with staff to look at how fees and charges could be restructured so that the Department is better able to generate required revenues to support both the CIP and O&M programs.

At the September 2007 WMAC meeting, Committee members learned that the combined 10-year CIP is approximately \$1.2 billion, of which \$536 million is dedicated to ROMP. Raftelis informed committee members that the ROMP team is looking at not only the best timing and phasing of ROMP projects to meet technical/regulatory requirements, but also how these projects can best be phased and financed to minimize impacts on rates. Raftelis and Department staff decided to look at innovative approaches to financing and financial alternatives for funding of wastewater projects.

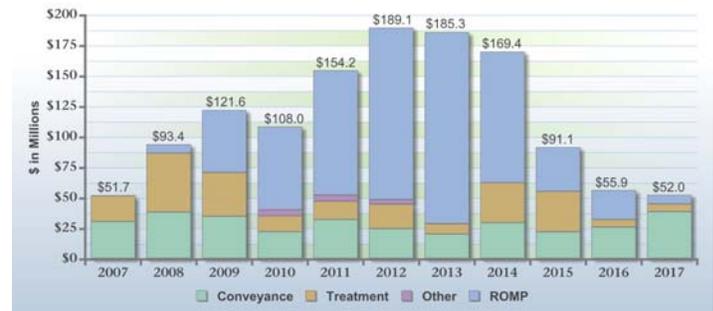
At the October 2007 WMAC meeting, Committee members learned that the Department's 2007/08 Draft Financial Plan included recommendations for a user fee rate increase of 9.0% in January 2008 and another increase of 9.5% in July 2008. The Board of Supervisors had previously authorized a 6.0% increase to connection fees in January 2008. The Plan recommended implementation of an additional 9.5% increase to connection fees in July 2008, lifting of the cap on the monthly Service Fee, and endorsement of a Sewer Revenue Bond Authorization of \$565 million to implement the ROMP Project and other critical CIP projects. The Plan also sought consideration of financial issues including implementation of an environmental fee, extended term for debt issuances,

utilization of short-term debt instruments, a debt ratio coverage policy, rate adjustment policy and capital structure policy.

On December 11, 2007, the Department presented the 2007/08 Financial Plan and user fee and connection fee rate requests to the Board of Supervisors. The Board accepted the Financial Plan and proposed rate increases as presented. The WMAC Chair and several Committee members attended the Board meeting and expressed support for the Financial Plan.

At the June 2008 WMAC meeting, Committee members learned that on June 17, 2008, the Board of Supervisors approved a resolution authorizing the County to finance capital improvements and equipment through the sale of certificates of participation (COPs). This will allow the Department to use cash to retire its debt service for COPs projects and keep moving forward with the ROMP Program to meet regulatory deadlines.

The Department will be working with Raftelis Financial Consultants to update the Department's Financial Plan for 2008/09.



Summary of Capital Needs, 2007/08 Financial Plan

## Bond Program

The Committee has received regular updates on the proposed 2008/09 Sewer Revenue Bond Authorization.

At the January 2008 WMAC meeting, Committee members learned that the Department had reconfigured its 2008/09 Bond Authorization request. The total request still remained at \$565 million, but the proposed bond questions were rewritten to give the Department more flexibility to react to changes in the County's population growth and development—especially at the sub-regional treatment facilities. The revised bond request included four proposed authorizations: \$445 million for the ROMP, \$50 million for sub-regional treatment facilities, \$35 million for conveyance rehabilitation and \$30 million for the Park to Euclid Interceptor project.

At the March 2008 WMAC meeting, Committee members learned that on March 7, 2008, the Department pre-

sented its request to the Bond Advisory Committee. The WMAC Chair also attended the meeting and informed the Bond Advisory Committee that these proposed bond authorizations had the full support of the WMAC. He also noted that it was critical to ensure that sufficient bonds were available in a timely manner to initiate the major construction elements of the ROMP in order to be in compliance with the regulatory schedule approved by the Board of Supervisors and agreed to by ADEQ.

Finally, at the June 2008 WMAC meeting, Committee members were informed that the Bond Advisory Committee had endorsed the \$565 million proposed authorization and the County Administrator had recommended it to the Board of Supervisors, who subsequently gave their approval to moving forward with the request for a sewer bond authorization in November 2009.

## System-Wide Odor Control Program

The Department continued its System-Wide Odor Control Program in FY 2007/08. The entire wastewater system was analyzed using a holistic approach, and the public outreach program was continued, including input to the program from key community stakeholders.

At the August 2007 WMAC meeting, Committee members learned that the Department was developing the overall—permanent—Odor Control Program, and a significant part of that program would be incorporated into ROMP program elements. (The ROMP Program includes \$40 million for odor control.)

At the December 2007 WMAC meeting, the Committee learned that on December 11, 2007, the Department presented the System-Wide Odor Control Program Update and the Citizens Involvement Committee (CIC) presented its recommendations to the Board of Supervisors. Data in the Update demonstrated to the Board that the Department had significantly reduced odors at its facilities through efforts of the Odor Control Program. In addition, the Board asked that the WMAC Committee review the CIC recommendations and report back to the Board about implementation.

At the April 2008 WMAC meeting, Committee members learned that the Department's Odor Control Management Plan to operate, maintain, manage and finance the overall Odor Control Program had been completed. With a total capital cost of approximately \$7 million in FY 2007/08, the Department has reached its goal of achieving a significant reduction in odors throughout the regional wastewater system, especially in the area surrounding the Roger Road WRF. The Department will continue to monitor for any break-through odors.

Innovative odor control projects at the Roger Road facility included installation of odor scrubbers for the biotowers, a tent over the headworks, odor scrubbers at the headworks, and partial covers for the clarifier weirs. These creative solutions resulted in substantial cost savings and reductions in odors.

At the May 2008 WMAC meeting, Committee members received a presentation on the Department's Odor Control Management Plan and Odor Control Management Program, which lay out an integrated and consistent approach and define standardized policies, goals, key performance measures, and methods to reduce lifecycle costs.

Within a year the Department plans to have a Conveyance Division website to allow the public to contact the Division directly regarding odor concerns.

At the June 2008 WMAC meeting, Committee members learned that construc-

tion of the Roger Road biotower odor facility phases I and II were completed and operational by the end of May 2008—ahead of schedule. Odor control construction for the gravity and belt thickeners was started in May 2008. An odor monitoring system at the Roger Road WRF has been developed; it will be automated to monitor gas readings to provide continual data for odor control improvements.

*Top to bottom: CIC meeting, Roger Road WRF tent over headworks, clarifier weir covers, and odor control improvements to the biotowers*



## Wastewater Management Advisory Committee

In FY 2007/08, the Committee was pleased to welcome as a new member, Corey Smith, who was appointed by Supervisor Ann Day. One member left the Committee this year, Steve Halverson. Also the Committee requested that the Board of Supervisors approve a name change to reflect the Department's name to the Pima County Regional Wastewater Reclamation Department. The WMAC will now be called the Regional Wastewater Reclamation Advisory Committee (RWRAC).



*Meeting of the Wastewater Management Advisory Committee*

**District 1**  
Corey Smith  
Barbee Hanson

**District 2**  
Armando Membrila  
Sheila Bowen, Vice  
Chair

**District 3**  
Adam Bliven, Chair  
Brad DeSpain

**District 4**  
John Carlson  
John Sawyer

**District 5**  
Rob Kulakofsky  
Ann Marie Wolf

**Pima Association of  
Governments Environ-  
mental Planning Advisory  
Committee (EPAC)**  
Marcelino Flores

**Arizona Water Pollution  
Control Association**  
Mark Stratton

**Citizens' Water Advisory  
Committee**  
John Carhuff

**Ex-Officio**  
Mike Gritzuk, P.E.,  
Director  
Regional Wastewater  
Reclamation Department

The Wastewater Advisory Committee (WMAC) was established by the Pima County Board of Supervisors in 1986 to act as its official advisory body on wastewater management matters. As the regional sewerage management agency for the majority of Eastern Pima County, the Regional Wastewater Reclamation Department provides wastewater collection, treatment and disposal services.

The WMAC is charged with advising the Department on program and policy decisions, as well as short- and long-term operating and capital program funding needs and the annual Financial Plan. The Committee holds monthly meetings to accomplish these functions. During the last fiscal year, the WMAC discussed and acted upon a number of issues of importance to Pima County as described in this report.

## Conveyance Division Receives ISO and OHSAS Certification

In April 2007, the Department's Conveyance Division decided to establish a Business Management System (BMS) of internationally accepted business standards and practices for the Division. To achieve a formal certification for implementation of a BMS system, the Division determined to use the ISO 9001 (Quality), ISO 14001 (Environmental), and OHSAS 18001 (Health & Safety) standards and certification. (ISO refers to the International Organization of Standardization and OHSAS to the Occupational Health and Safety Assessment Series.)

The process of obtaining ISO/OHSAS certification involved a complete review of existing conveyance system activities and their impact on the environment; employees and public safety; and the development of

standardized written processes and procedures to deliver services in accordance with these standards. In November 2007, the ISO and OSHA auditors completed their audits.

On February 5, 2008, the Conveyance Division received formal notification from TÜV SÜD America, Inc. of the certification in all three categories—ISO 9001:2000, ISO 14001:2004 and OHSAS 18001:1999.



# Wastewater Management Advisory Committee Activities

## July 2007 – June 2008

**August 2007** – At the August 2007 WMAC meeting, Committee members received a report on the use of outside CIP project management services as requested by the Board of Supervisors. This report reviewed the use of external versus internal project management services. The members also learned that the Department contracted with the consultant, Gannett Fleming, to assess/make recommendations on the way the Department manages its CIP. Members also learned that on July 1, 2007, the Department initiated the Low Income Assistance Program (Sewer Outreach Subsidy Program). Members also received regular updates between August 2007 and June 2008 on the Department's development/implementation of the Regional Optimization Master Plan (ROMP) and the Odor Control Program.

**September 2007** – The WMAC received presentations/reviewed the 2007/08 Financial Plan which was prepared by Raftelis Financial Consultants and Department staff between September and October 2007. Members learned that in August, 2007, the Department's Planning Division, along with Engineering and Finance staff, completed its work with the ROMP Project Team to integrate the 15 years of the ROMP CIP (including the phasing and scheduling of individual ROMP elements) into the Department's 20-year CIP.

**October 2007** – Members received an update on State/Federal legislative issues.

**November 2007** – On November 8, 2007, the Committee held a public meeting on the Department's Proposed 2007/08 Financial Plan. On November 15, 2007, the Committee met and unanimously endorsed recommendations of the Financial Plan regarding proposed rate increases.

**December 2007** – Members learned that on December 11, 2007, the Board of Supervisors accepted the 2007/08 Financial Plan and proposed rate increases. The Board also received a status report on the Department's Odor Control Program and the Citizens Involvement Committee recommendations. The Status Report informed the Board that the Department had made substantial improvements in odors system-wide through the Odor Control Program. In addition, Committee members received a report on the use of outside CIP program management services. Members also learned that the Department was going to manage the Plant Interconnect project with internal staff at a potential savings of millions of dollars. Members also received a status report on the Department's Lower Flows Program.

**January 2008** – The Committee received regular updates between January and June 2008 on the Department's development of the budget for FY 2008/09. The Committee also received regular updates between January and June 2008 on the 2008/09 possible Sewer Revenue Bond Authorization.

**February 2008** – The Committee reviewed the January 2008 Odor Monitoring Report and learned that monitoring data indicated there were significant reductions in odor levels as measured around the fence line of the treatment facilities. In addition, the odor control in the conveyance system was working very effectively. WMAC members also received a status report on the Department's Lower Flows Program.

**March 2008** – The Committee received regular updates between March and June 2008 on the Water and Wastewater Infrastructure Study. At the

March meeting, the WMAC unanimously recommended approval of four members to serve on the Oversight Committee to the Board of Supervisors. Members also received an update on State legislative/regulatory activities. In addition, the WMAC Committee forwarded its recommendations regarding the CIC odor control policy recommendations to the Board of Supervisors.

**April 2008** – The Committee received an update on the Department's Five-Year CIP.

**May 2008** – The Committee received an update on CIP staffing and recruitment for "hard to fill" positions.

**June 2008** – The Committee received an update on the Water Infrastructure, Supply and Planning Study and learned that on June 11, 2008, the first of a series of education presentations took place at the Oversight Committee meeting. The Committee also received an update on the ROMP and Odor Control Program. Members learned that Department staff had just completed a study that evaluated alternative delivery methods for the Water Reclamation Campus. The Committee unanimously approved a motion recommending that the name of the Committee be changed to the Regional Wastewater Reclamation Advisory Committee.

**Staff Reports:** In addition to the regular scheduled agenda items, Committee members received timely updates on the activities of the Director's Office, Administrative/Financial Services, Conveyance/Development Services, Planning and Engineering, and the Treatment Divisions.

### Regional Wastewater Reclamation Advisory Committee Fiscal Year 2008/09 Meetings

August 21, 2008

February 19, 2009

September 18, 2008

March 19, 2009

October 16, 2008

April 16, 2009

November 20, 2008

May 21, 2009

December 18, 2008

June 18, 2009

January 15, 2009

Agendas and minutes are available on the Regional Wastewater Reclamation Advisory Committee web page:

[www.pima.gov/wwm/wac](http://www.pima.gov/wwm/wac)

General Regional Wastewater Reclamation Department activities can be viewed on the Department's website:

[www.pima.gov/wwm](http://www.pima.gov/wwm)

Regional Wastewater Reclamation Advisory Committee meetings are generally held on the third Thursday of every month, in the Pima Association of Governments' 5<sup>th</sup> floor conference room, Transamerica Building, 177 North Church Avenue, Tucson.

#### Committee Coordinators:

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Ed Curley 740-6500 ([ed.curley@pima.gov](mailto:ed.curley@pima.gov))