

SOUTHEASTERN COLORADO WATER CONSERVANCY DISTRICT

Financial Strategy and Sustainability Study Executive Committee Meeting April 23, 2019

Workshop 1: Preparing Long-Term Financial Planning Summary



The District is in a new era, with a mission focused on maintaining its investment in the Fryingpan-Arkansas Project. The District will work as a financial partner with the Bureau of Reclamation. The District is obligated by its Contract with Reclamation, but also has a duty to protect and enhance the Project for its stakeholders.



Costs for District operations, capital needs and Enterprise Activities are increasing, but water rates have remained unchanged for more than 20 years. Water rates, along with payments from the Enterprise to the District, are the primary source of additional revenue, because District bonding options are limited.



Amendment 11 to the Fry-Ark Contract sets up a specific payback rate to Reclamation for the Project, and allows the District to establish a strategic reserve for Project needs. The reserve cannot be transferred to other funds.



"Base case" projections show District fund balances for the next 10 years. Alternate scenarios will look at additional capital investments, or unexpected Project replacement costs.

The Team

Southeastern Staff

Jim Broderick
Executive Director
Leann Noga
Finance Manager
Chris Woodka
Issues and Project
Manager
Garrett Markus
Water Resource
Engineer

Study Advisors

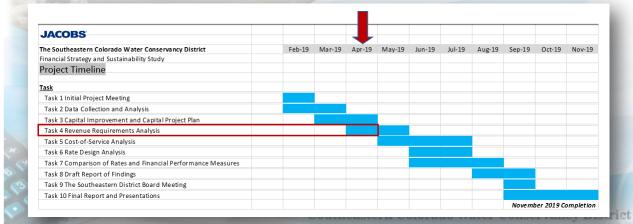
Seth Clayton
Pueblo Water
Curtis Mitchell
City of Fountain
Terry Scanga
Upper Arkansas Water
Conservancy District
Kent Ricken
Colorado Water
Protective and Development Association

JACOBS, Engineering

Consultant
Dennis Jackson, Project
Manager
Allan Highstreet
QA/QC Advisor
Keith Bishton and Darren Betts
Rates Analysis
Fatuma Yusuf and Kevin
Kasberg
Irrigation Payment
Capacity
Stephanie Harrison and
Jamie Behrens
CIP Development

Contact Information Online Information (719) 948-2400 or info@secwcd.com

Finance Study Schedule



Finance Study: Breakdown of 4 Fund Elements

District (General Fund) 2 Fry-Ark Project District Operations

Definition Supports the Fry-Ark Project with the use of ad valorem tax revenues. Items such as the operation, maintenance, replacement, extraordinary replacement (RAX), debt, and betterment of the Fry-Ark Project.

ry-Ark
Supports the headquarter operations
ax
of the District with
the use of operating
tax, Specific ownernce, ship tax, inter-fund
reimbursements and
interest earned.
Items include hutof man resource, projects, programs, consulting work, recurring capital expenses and non-recurring

capital expense.

3 4 Water Hydro

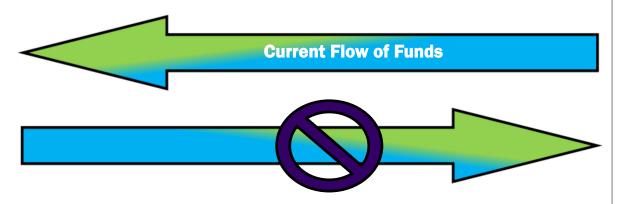
Definition Supports the operations of the business Enterprise with the use of water revenues and interest earned. Items include hours worked on projects and programs, consulting work, debt, recurring capital expenses, and nonrecurring capital expense, as well as the hydro facility when necessary.

Definition Supports the design, construction, and operations of the hydro facility with a combination of power generation revenue and repayment of the CWCB loan. The Water Fund also supports hydro when necessary. Items include hours worked, consulting work, debt, recurring capital expenses, and nonrecurring capital expense.



"There is a changing landscape, where you are shifting from investment in the Project to maintenance."

Dennis Jackson

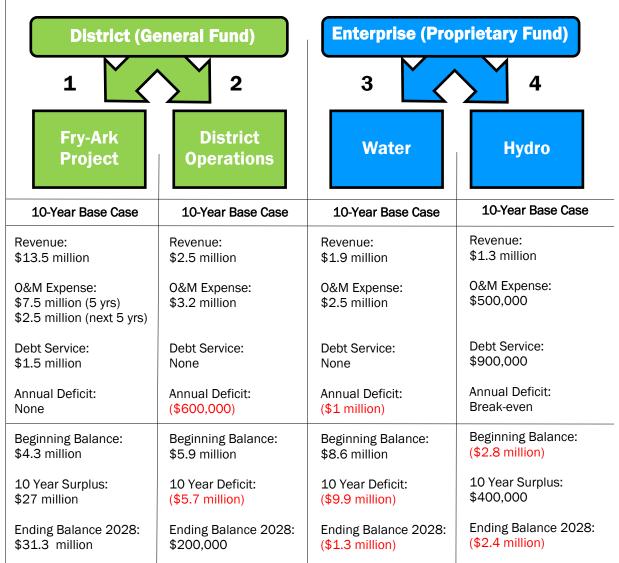


Current Flow of Funds

The District (General Fund) is the government entity in which receives ad valorem tax revenues from the nine Southeastern District counties. The District doesn't currently support the Enterprise. The Enterprise (Proprietary Fund) is the business operations and generates the majority of revenues from the sales and storage of Water. The Enterprises has the ability to use funds to support the District.



Finance Base Case Revenue Requirements: 10-Year Forecast





"We will manage the Project in a partnership with the Bureau as we are moving forward."

Leann Noga

Summary of Workshop Takeaways

- ♦ The base case for the Fry-Ark Fund annual forecast is a break-even or use of Fry-Ark reserves in some years,
- ◆ The base case for the District Operations Fund annual forecast is a deficit of (\$600,000)
- ◆ The base case for the Water Fund annual forecast is a deficit of (\$1 million)
- The base case for the Hydro Fund is forecasted to break even, but has a starting negative fund balance due to construction of the facility
- ♦ In order for the District and Enterprise to maintain the base case, a doubling of rate revenues in the District Operations Fund and Water Fund are needed over the 10-year forecast period.
- The Team will follow up on additional questions raised at the first workshop.



Next Executive Committee Workshop

Executive Committee Workshop 2

Subject: Establishing Appropriate Reserves

May 23, 2019 from 10:00 a.m.- 2:00 p.m. (Lunch Provided) Southeastern Colorado Water Conservancy District 31717 United Ave Pueblo, CO 81001

Future Workshops and Meetings

Executive Committee Workshop 3

Subject: Allocation Cost of Service
June 27, 2019 from 10:00 a.m.- 2:00 p.m. (Lunch Provided)
Southeastern Colorado Water Conservancy District
31717 United Ave
Pueblo, CO 81001

Executive Committee Workshop 4

Subject: Water Assessment Rates and Surcharges
July 25, 2019 from 10:00 a.m.- 2:00 p.m. (Lunch Provided)
Southeastern Colorado Water Conservancy District
31717 United Ave
Pueblo, CO 81001

SE District Board Meeting

Subject: Assessment Rates, Surcharges, and Fees Hearing August 15, 2019 at 9:30 a.m. (Lunch Provided) Southeastern Colorado Water Conservancy District 31717 United Ave Pueblo, CO 81001

SE District Board Meeting

Subject: Assessment Rates, Surcharges, and Fees Adoption September 19, 2019 at 9:30 a.m. (Lunch Provided) Southeastern Colorado Water Conservancy District 31717 United Ave Pueblo, CO 81001

Southeastern Colorado Water Conservancy District