STATE OF ARIZONA

Joint Committee on Capital Review

STATE

RANDALL GNANT
CHAIRMAN 1999
GUS ARZBERGER
RUSSELL W. "RUSTY" BOWERS
JACK A. BROWN
TOM SMITH
RUTH SOLOMON
JOHN WETTAW

1716 WEST ADAMS PHOENIX, ARIZONA 85007

> PHONE (602) 542-5491 FAX (602) 542-1616

HOUSE OF REPRESENTATIVES

BOB BURNS
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DEAN COOLEY
LORI S. DANIELS
KAREN S. JOHNSON
BOB MCLENDON
ANDY NICHOLS
CHRISTINE WEASON

MEETING NOTICE

DATE: February 21, 2000

TIME: 8:00 a.m.

PLACE: HOUSE HEARING ROOM 4

TENTATIVE AGENDA

- Call to Order
- Approval of Minutes of December 14, 1999.
- EXECUTIVE SESSION Acquisition of Real Property.*
- DIRECTOR'S REPORT (if necessary).
- 1. ARIZONA DEPARTMENT OF ADMINISTRATION
 - A. Review Scope, Purpose, and Estimated Cost of Preliminary Sitework for the New Arizona State Hospital Facility.
 - B. ADOA Proposal for Capitol Mall Office Buildings.
- 2. DEPARTMENT OF EMERGENCY AND MILITARY AFFAIRS Report on Clifton Flood Control Project.

The Chairman reserves the right to set the order of the agenda. 02/15/00

People with disabilities may request accommodations such as interpreters, alternative formats, or assistance with physical accessibility. Requests for accommodations must be made with 72 hours prior notice. If you require accommodations, please contact the JLBC Office at (602) 542-5491.

^{*} As permitted under.A.R.S. § 38-431.03(A)(7).

STATE OF ARIZONA

Joint Committee on Capital Review

STATE SENATE

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MINUTES OF THE MEETING JOINT COMMITTEE ON CAPITAL REVIEW

December 14, 1999

The Chairman called the meeting to order at 2:40 p.m. Tuesday, December 14, 1999, in Senate Appropriations Room 109 and attendance was noted.

Members: Senator Gnant, Chairman Representative Burns, Vice-Chairman

Senator ArzbergerRepresentative CooleySenator BowersRepresentative WeasonSenator BrownRepresentative McLendonSenator SmithRepresentative Nichols

Senator Solomon

Absent: Senator Wettaw Representative Daniels

Representative Johnson

Staff: Richard Stavneak Adele Garcia

Jennifer Vermeer Chris Earnest
Lorenzo Martinez Indya Kincannon
Lynne Smith Paul Shannon

Others: Greg Fahey, UofA David Lujan, Atty. General's Office

Joel Valdez, UofA
Charlene Ledet, UofA
Dick Roberts, UofA
Jim Hillyard, ADJC
Dr. Philip Geiger, SFB

Bruce Ringwald, ADOA
Tony Seese-Bieda, ABOR
Dave Harris, ABOR
Gene Messer, DHS
Vicki Davis, DHS

SENATOR GNANT ASKED FOR CORRECTIONS OR ADDITIONS TO THE MINUTES OF OCTOBER 14, 1999. HEARING NONE, THE MINUTES WERE APPROVED AS PRESENTED.

ARIZONA DEPARTMENT OF ADMINISTRATION - Review Scope, Purpose and Expenditure Plan for the Construction of the Sexually Violent Persons Facility.

REPRESENTATIVE BURNS MOVED THE COMMITTEE GIVE A FAVORABLE REVIEW TO THE SCOPE, PURPOSE AND EXPENDITURE PLAN FOR THE CONSTRUCTION OF THE 60-BED SEXUALLY VIOLENT PERSONS FACILITY TO BE CONSTRUCTED AT THE ARIZONA STATE HOSPITAL AND THAT ANY TRANSFERS AMONG THE SUBMITTED COST CATEGORIES IN EXCESS OF \$100,000 BE REPORTED TO THE JLBC STAFF PRIOR TO EXPENDITURE. The motion carried.

ARIZONA DEPARTMENT OF ADMINISTRATION - Review the Scope of the Sexually Violent Persons Facility.

Representative Weason inquired why the sexually violent persons program currently does not have adequate space for support services, such as attorney/client visitation.

JLBC Staff analyst, Jennifer Vermeer indicated that the additional support space is required as a result of the growing population.

Representative Weason questioned whether the sexually violent person's facility revealed any type of "log-in" to verify that these facilities were continuously being used.

Jennifer Vermeer indicated that that type of information was not submitted. This type of space is part of their permanent base plan and part of the \$75 million proposed allocation for the Arizona State Hospital (ASH) Campus. What the Committee is reviewing is a temporary arrangement until a permanent plan for ASH is developed.

REPRESENTATIVE BURNS MOVED THE COMMITTEE GIVE A FAVORABLE REVIEW TO THE REVISED SCOPE OF THE SEXUALLY VIOLENT PERSONS FACILITY AUTHORIZED BY LAWS 1998, CHAPTER 1 TO INCLUDE MODULAR CONSTRUCTION FOR SUPPORT SPACE. The motion carried.

ARIZONA STATE PARKS - Kartchner Caverns State Park Quarterly Status Report.

Senator Gnant asked what the capacity of tour visitors per day was. JLBC Staff analyst, Chris Earnest responded that he did not know and that no one from State Parks was present to answer that question. Senator Gnant asked if Mr. Earnest if he knew roughly, the tour capacity.

Mr. Earnest indicated that Kartchner Caverns State Park is currently running tours every 20 minutes with a capacity of 14 persons per tour. Mr. Earnest indicated that Kartchner Caverns State Park is sold out until March 2000, at least.

Representative Weason questioned what the source of the Enhancement Fund was.

Mr. Earnest indicated that Enhancement Fund monies come from park entrance fees.

ARIZONA DEPARTMENT OF JUVENILE CORRECTIONS - Review Revised Scope of the Southwest Regional Juvenile Corrections Complex.

Senator Smith asked if the state had created additional expense by having the two facilities situated so far apart from one another that the administrative functions could not cover both facilities.

JLBC Staff analyst, Indya Kincannon pointed out that she had visited the site and it was her impression that Eagle Point and Sunrise Mountain are about a ½ mile from each other. Ms. Kincannon remarked that it was her understanding that the agency does not intend to hire any more staff, the additional space would alleviate the inadequacy of space in existing facilities.

Representative Weason expressed concerns about the Black Canyon plan to create an all-female juvenile unit. Representative Weason asked what would happen to the male juveniles.

Ms. Kincannon indicated that the male juveniles would be moved to the Buckeye facility.

Representative Weason asked about the mental health facility for girls and wanted to know why the state was only providing mental health services for females and not males.

Ms. Kincannon remarked that the males already have a mental health facility.

REPRESENTATIVE BURNS MOVED THE COMMITTEE GIVE A FAVORABLE REVIEW TO THE REVISED SCOPE OF THE SOUTHWEST REGIONAL JUVENILE CORRECTIONS COMPLEX AND THAT THE AGENCY SUBMIT A LONG RANGE PLAN FOR ALL BEDS, INCLUDING BUDGET IMPLICATIONS, TO THE JLBC BY JANUARY 21, 2000. The motion carried.

ARIZONA BOARD OF REGENTS - Review Revised Multi-Year Bonding Plan for the University of Arizona.

REPRESENTATIVE BURNS MOVED THE COMMITTEE GIVE A FAVORABLE REVIEW TO THE REVISIONS TO THE ARIZONA BOARD OF REGENTS MULTI-YEAR BONDING PLAN FOR THE UNIVERSITY OF ARIZONA. The motion carried.

ARIZONA BOARD OF REGENTS - Approval of University of Arizona Bond Projects.

REPRESENTATIVE BURNS MOVED THE COMMITTEE APPROVE THE ISSUANCE OF \$11,300,000 IN ACADEMIC REVENUE BONDS FOR IMPROVEMENTS TO THE MAIN LIBRARY AND AN ADDITIONAL ISSUANCE OF \$10,000,000 IN ACADEMIC REVENUE BONDS FOR PHASE V OF INFRASTRUCTURE IMPROVEMENTS AT THE UNIVERSITY OF ARIZONA. THE COMMITTEE FURTHER RECOMMENDED THAT ANY TRANSFERS AMONG THE SUBMITTED COST CATEGORIES IN EXCESS OF \$100,000 BE REPORTED TO THE JLBC STAFF PRIOR TO EXPENDITURE. The motion carried.

The Chairman adjourned the meeting at 2:50 p.m.	

Adele Garcia, Secretary
Lorenzo Martinez, Senior Fiscal Analyst
Senator Randall Gnant Chairman

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DATE: February 16, 2000

TO: Representative Robert "Bob" Burns, Chairman

Members, Joint Committee on Capital Review

THRU: Richard Stavneak, Director

FROM: Jennifer Vermeer, Assistant Director

SUBJECT: REVIEW SCOPE, PURPOSE, AND ESTIMATED COST OF PRELIMINARY

SITEWORK FOR THE NEW ARIZONA STATE HOSPITAL FACILITY

Request

The Arizona Department of Administration (ADOA) requests review of the scope, purpose, and estimated cost of preliminary sitework and demolition for the new 176 civil hospital at the Arizona State Hospital (ASH).

Recommendation

The JLBC Staff recommends a favorable review of the request. The JLBC Staff, further recommends that any transfers among the submitted cost categories in excess of \$100,000 be reported to the JLBC Staff prior to expenditure.

Analysis

Laws 1999, Chapter 1 appropriated \$80,000,000 across 4 fiscal years from FY 2000 through FY 2003 from the ASH Capital Construction Fund for construction of new facilities at ASH. The project is intended to include a new 176-bed civil hospital, renovation of existing buildings for the ASH forensic population and a combination of renovation and new construction for the Sexually Violent Persons (SVP) program. Chapter 1 established the ASH Capital Construction Commission to review and make recommendations to the Joint Committee on Capital Review on construction and renovation plans for the project. A total of \$20,000,000 is appropriated in FY 2000.

(Continued)

ADOA requests approval of the expenditure of \$3,522,000 from the \$20,000,000 FY 2000 appropriation for preliminary sitework and demolition. The preliminary work would include asbestos abatement and demolition of buildings and utility tunnels that are in the "footprint" of the new building. In addition, the request includes monies to procure a consultant to begin work on request for proposals to begin planning for all 3 phases of the project (civil, forensic and SVP). The plan would be presented to the commission when it is appointed. The project has not been bid. The following lists the estimated costs of the various project components:

Asbestos abatement	\$800,000
Demolition	715,000
Tunnels	300,000
Engineering plans for the demolition	300,000
RFP consultant for design and planning	520,000
Sitework	300,000
Contingency (20%)	587,000
Total	\$3,522,000

The contingency allocation is typically set at 10%. The request above includes a contingency allocation of 20%. The higher allocation is due to uncertainty regarding the cost of demolishing the tunnels, which are in very poor condition. In addition, since the project has not been bid, there is some uncertainty regarding the other components of the request as well. As a result, the JLBC Staff recommends a favorable review, but recommends that ADOA report the costs to the JLBC Staff when bids have been received.

Chapter 1 specifies that the Commission shall review and make recommendations on capital construction and renovation plans at ASH. The Commission has not yet been appointed, but Chapter 1 requires that the Commission be appointed by May 1, 2000 and meet by May 31, 2000. The scope of the request is for preliminary work limited to activities that need to be completed in preparation for new construction or renovation. Since the request does not include any new construction or any monies to begin renovation of the buildings, it does not appear that the Commission would need to be in place for this phase of the ASH project to proceed. ADOA would like to begin the work now because even under the current schedule, the demolition will not be complete until December 2000. If the preliminary work is delayed until May, the demolition would not be complete until March or April of 2001.

RS:JV:jb



ARIZONA DEPARTMENT OF ADMINISTRATION

GENERAL SERVICES DIVISION • 15 SOUTH 15TH AVENUE, SUITE 101 PHOENIX, ARIZONA 85007 (602) 542-1920

February 2, 2000

Representative Burns, Chairman Joint Committee on Capital Review 1700 West Washington Phoenix, Arizona 85007

RE: Request for Placement on Joint Committee on Capital Review Agenda – February 2000

Dear Representative Burns:

The Department of Administration requests placement on the February 2000 agenda of the Joint Committee on Capital Review to review the following three items.

- 1. Expenditure plan for allocation of funds from Laws 2000, Chapter 1, for the abatement and demolition of the area for the Arizona State Hospital Behavioral Health Facility.
- 2. Procurement of design services and infrastructure repair.
- 3. Procurement of consultant to develop RFP and plan of action.

The information for this project is attached.

Sincerely

Elliott Hibbs, Director

Arizona Department of Administration

Attachment

CC:

The Honorable Randall Gnant, Arizona Senate

Tom Betlach, Director, OSPB

Richard Stavneak, Staff Director, JLBC

Lorenzo Martinez, JLBC

Robert C. Teel, Assistant Director, ADOA

Dr. James L. Shamadan, Director, ADHS

Leslie Schwalbe, Deputy Director, ADHS Randy Warren, Deputy Director, ADHS

Jack Silver, Superintendent, ASH

Walter Scott, Chief Operating Officer, ASH

Gene Messer, Director, Arizona Community Protection Treatment Center

Maria Black, Administrator, DHS

ARIZONA STATE HOSPITAL

BACKGROUND

Laws 2000, Chapter 1, signed by Governor Hull January 19, 2000, appropriated the following sums for the following fiscal years 2000-2003 from the monies in the Arizona state hospital capital construction fund to the Department of Administration for the demolition, renovation and construction of the Arizona state hospital. The Department of Administration is exempt from the provisions of title 41, chapter 23, Arizona Revised Statutes, relating to procurement procedures for the purposes of this project but shall report to the Joint Committee on Capital Review and the Arizona State Hospital Capital Construction Commission as to any procurement procedures that vary from those specified in title 41, chapter 23, Arizona Revised Statutes:

- 1. \$20,000,000 in fiscal year 1999-2000.
- 2. \$20,000,000 in fiscal year 2000-2001.
- 3. \$20,000,000 in fiscal year 2001-2002.
- 4. \$20,000,000 in fiscal year 2002-2003.

The newly created Arizona State Hospital Capital Construction Commission shall review capital construction and renovation plans at the Arizona State Hospital for Forensic, Civil, and Sexually Violent Persons facilities, the design of the facilities, and future use of the facilities and make recommendations to the Department of Administration and the Joint Committee on Capital Review.

STATUS

At the proposed site for the Behavioral Health Hospital a number of buildings are vacant at this time. Within these buildings abatement of hazardous materials, primarily asbestos, can begin with demolition to follow. Also design and construction of a crumbling infrastructure can begin which is not related to the design and placement of the new Behavioral Health Hospital.

Request

The Department of Administration, Construction Services requests that the Joint Committee on Capital Review approves releasing funds to accomplish the following tasks:

- Architectural / Engineering Fees to begin abandonment of the tunnels
- Abatement and demolition of unoccupied buildings in the proposed location of the Civil Hospital. These buildings include the Cottages, Encanto, Hermosa, Kachina, Lincoln Halls 1 & 2. Eagle.
- Sitework issues such as the removal of overhead power and parking
- Rerouting utilities for the abandonment of the Tunnels (Priority to Juniper & Wick)
- Improve the Juniper and Wick HVAC without renovations to the interior.
- ADOA project support
- Procurement of consultant to develop a RFP and plan of action for logistics for presentation to the Arizona State Hospital Capitol Construction Commission

Total Funds Requested for Release

\$8,566,000

Attached tentative time frames:

Tentative Time Table of Beginning Activities For the Arizona State Hospital Calendar Year 2000

Location	Action	Start	End
Hermosa Hall Kachina Hall Cottages 1,2,3,4,7 Lincoln Halls 1 & 2 Eagle Hall Lab & Morgue	Asbestos Abatement	March 2000	July 2000
Hermosa Hall Kachina Hall Cottages 1,2,3,4,7 Lincoln Halls 1 & 2 Eagle Hall Lab & Morgue Encanto	Demolition	July 2000	December 2000
Civil Hospital, Forensic Hospital, Sexually Violent Persons Program	Procure Consultant & Develop RFP and plan of action for presentation to Arizona State Hospital Capitol Construction Commission and JCCR	February 2000	June 2000
Tunnels	Design for rerouting utilities	February 2000	May 2000
Tunnels	Begin Relocation of Utilities	June 2000	Before last building is constructed
Juniper & Wick	Upgrade HVAC	September 2000	October 2000

House Engrossed

FILED

State of Arizona House of Representatives Forty-fourth Legislature Second Regular Session 2000

Betsey Bayless Secretary of State

CHAPTER 1

HOUSE BILL 2019

AN ACT

AMENDING TITLE 36, CHAPTER 2, ARTICLE 1, ARIZONA REVISED STATUTES, BY ADDING SECTION 36-218; AMENDING TITLE 41, CHAPTER 27, ARTICLE 2, ARIZONA REVISED STATUTES, BY ADDING SECTION 41-3010.01; MAKING AN APPROPRIATION; RELATING TO THE ARIZONA STATE HOSPITAL.

(TEXT OF BILL BEGINS ON NEXT PAGE)

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Be it enacted by the Legislature of the State of Arizona:

Section 1. Title 36, chapter 2, article 1, Arizona Revised Statutes. is amended by adding section 36-218, to read:

36-218. Arizona state hospital capital construction commission;

members; duties

- A. AN ARIZONA STATE HOSPITAL CAPITAL CONSTRUCTION COMMISSION IS ESTABLISHED CONSISTING OF THE FOLLOWING MEMBERS:
- 1. THE DIRECTOR OF THE DEPARTMENT OF HEALTH SERVICES OR THE DIRECTOR'S DESIGNEE.
- 2. THE CHIEF EXECUTIVE OFFICER OF THE MARICOPA COUNTY INTEGRATED HEALTH SYSTEM OR THE CHIEF EXECUTIVE OFFICER'S DESIGNEE.
 - 3. THE MARICOPA COUNTY SHERIFF OR THE SHERIFF'S DESIGNEE.
- 4. THE CHAIRMAN OF THE BOARD OF SUPERVISORS OF A COUNTY WITH A POPULATION OF LESS THAN FIVE HUNDRED THOUSAND PERSONS WHO IS APPOINTED BY THE PRESIDENT OF THE SENATE.
- 5. A MENTAL HEALTH ADVOCATE WHO REPRESENTS AN ORGANIZATION THAT REPRESENTS ARIZONA STATE HOSPITAL PATIENTS AND WHO IS APPOINTED BY THE SPEAKER OF THE HOUSE OF REPRESENTATIVES.
- 6. A REPRESENTATIVE OF THE BUSINESS COMMUNITY WHO IS APPOINTED BY THE PRESIDENT OF THE SENATE.
- 7. A CURRENT OR FORMER PATIENT OF THE ARIZONA STATE HOSPITAL WHO IS APPOINTED BY THE SPEAKER OF THE HOUSE OF REPRESENTATIVES.
- 8. A PSYCHIATRIST WHO IS NOT EMPLOYED BY OR UNDER CONTRACT WITH THIS STATE AND WHO IS APPOINTED BY THE GOVERNOR.
- 9. A FAMILY MEMBER OF A PERSON WITH A SERIOUS MENTAL ILLNESS WHO IS APPOINTED BY THE SPEAKER OF THE HOUSE OF REPRESENTATIVES.
- 10. TWO MEMBERS OF THE SENATE WHO ARE APPOINTED BY THE PRESIDENT OF THE SENATE AND WHO ARE FROM DIFFERENT POLITICAL PARTIES AND TWO MEMBERS OF THE HOUSE OF REPRESENTATIVES WHO ARE APPOINTED BY THE SPEAKER OF THE HOUSE OF REPRESENTATIVES AND WHO ARE FROM DIFFERENT POLITICAL PARTIES. LEGISLATIVE 31 MEMBERS ARE NONVOTING ADVISORY MEMBERS.
 - 11. ONE MEMBER OF THE ARIZONA STATE HOSPITAL ADVISORY BOARD WHO IS APPOINTED BY THE GOVERNOR.
 - 12. A REPRESENTATIVE OF THE BUSINESS COMMUNITY WITH EXPERIENCE IN PUBLIC AND PRIVATE SECTOR FINANCIAL MANAGEMENT WHO IS APPOINTED BY THE PRESIDENT OF THE SENATE.
 - 13. A REPRESENTATIVE OF THE BUSINESS COMMUNITY WITH EXPERIENCE IN FACILITY CONSTRUCTION MANAGEMENT WHO IS APPOINTED BY THE PRESIDENT OF THE SENATE.
 - B. COMMISSION MEMBERS SERVE FOUR YEAR TERMS.
- 41 C. THE COMMISSION SHALL HOLD ITS INITIAL MEETING NO MORE THAN THIRTY 42 DAYS AFTER THE MEMBERS ARE APPOINTED. AND APPOINTMENTS SHALL BE MADE BY MAY 43 1. 2000. AFTER ITS INITIAL MEETING THE COMMISSION SHALL MEET AT THE CALL OF 44 THE CHAIRMAN. THE COMMISSION SHALL MEET AT LEAST FOUR TIMES A YEAR.

- 1 -

- D. AT ITS INITIAL MEETING THE COMMISSION SHALL ELECT FROM AMONG ITS MEMBERSHIP A CHAIRMAN AND ANY OTHER OFFICERS THAT THE COMMISSION DEEMS NECESSARY. A MAJORITY OF THE COMMISSION CONSTITUTES A QUORUM.
- E. COMMISSION MEMBERS ARE NOT ELIGIBLE TO RECEIVE COMPENSATION BUT ARE ELIGIBLE FOR REIMBURSEMENT OF EXPENSES FROM THE DEPARTMENT PURSUANT TO TITLE 38, CHAPTER 4, ARTICLE 2.
- F. THE DIVISION SHALL SUPPLY STAFF AND OTHER SERVICES TO THE COMMISSION.
- G. THE COMMISSION SHALL REVIEW CAPITAL CONSTRUCTION AND RENOVATION PLANS AT THE ARIZONA STATE HOSPITAL FOR FORENSIC, CIVIL, AND SEXUALLY VIOLENT PERSONS FACILITIES, THE DESIGN OF THE FACILITIES, AND FUTURE USE OF THE FACILITIES AND MAKE RECOMMENDATIONS TO THE DEPARTMENT OF ADMINISTRATION AND THE JOINT COMMITTEE ON CAPITAL REVIEW.
- Sec. 2. Title 41, chapter 27, article 2, Arizona Revised Statutes, is amended by adding section 41-3010.01, to read:
 - 41-3010.01. Arizona state hospital capital construction commission; termination July 1, 2004
- A. THE ARIZONA STATE HOSPITAL CAPITAL CONSTRUCTION COMMISSION TERMINATES ON JULY 1, 2004.
 - B. SECTION 36-218 IS REPEALED ON JANUARY 1, 2005.
 - Sec. 3. <u>Supplemental appropriations; state hospital; repayment;</u> exemption
- A. In addition to the appropriation made by Laws 1999, first special session, chapter 1, section 4, the following sums are appropriated in the following fiscal years from the monies in the Arizona state hospital capital construction fund established by section 4 of this act to the department of administration for the demolition, renovation and construction of the Arizona state hospital. The department of administration is exempt from the provisions of title 41, chapter 23, Arizona Revised Statutes, relating to procurement procedures for purposes of this project but shall report to the joint committee on capital review and the Arizona state hospital capital construction commission as to any procurement procedures that vary from those specified in title 41, chapter 23, Arizona Revised Statutes. The department shall use an architect with at least ten years' experience in hospital design and construction:
 - 1. \$20,000,000 in fiscal year 1999-2000.
 - 2. \$20,000,000 in fiscal year 2000-2001.
 - 3. \$20,000,000 in fiscal year 2001-2002.
 - 4. \$20,000,000 in fiscal year 2002-2003.

Of the amounts appropriated, the department of administration may allocate up to \$252,000 and four FTE positions each of the fiscal years of the appropriation to manage and oversee the project until its completion.

B. If state-specific finality as defined in the national tobacco lawuit master settlement agreement is achieved, interest earnings from the budget stabilization fund deposited into the Arizona state hospital capital

- 2 -

construction fund in section 4 of this act shall be repaid by the state treasurer to the budget stabilization fund from the first \$80,000,000 in up-front tobacco settlement monies received by this state. The repayments shall be made in the following amounts in the following fiscal years:

- 1. Fiscal year 1999-2000, \$20,000,000.
- 2. Fiscal year 2000-2001, \$20,000,000.
- 3. Fiscal year 2001-2002, \$20,000,000.
- 4. Fiscal year 2002-2003, \$20,000,000.
- C. At a minimum, the department of administration shall use monies appropriated pursuant to this section to provide one hundred seventy-six new civil beds to be located on the current grounds of the state hospital at Twenty-fourth street and Van Buren road in Phoenix and to renovate and expand the facilities at that site to address physical plant needs for civil and forensic populations, an adolescent unit and sexually violent offenders.
- D. Following the recommendations of the Arizona state hospital capital construction commission pursuant to section 36-218, subsection G, Arizona Revised Statutes, the project is subject to review by the joint committee on capital review, including a review of the request for proposals and proposals of builders, a review of the entire plan before construction is started and quarterly updates of the project.
- E. The appropriations made pursuant to this section are exempt from the provisions of section 35-190, Arizona Revised Statutes, relating to lapsing of appropriations until July 1, 2003.

Sec. 4. <u>Arizona state hospital capital construction fund; budget</u> stabilization fund monies; distribution; reversion

An Arizona state hospital capital construction fund is established. Notwithstanding section 35-144, Arizona Revised Statutes, the state treasurer shall deposit \$20,000,000 in each of the fiscal years 1999-2000, 2000-2001, 2001-2002 and 2002-2003 from the interest earnings on the budget stabilization fund monies into the Arizona state hospital capital construction fund. Deposits shall be made on an equal monthly basis. The last deposit shall be made in June, 2003. All interest earned on investment of monies in the Arizona state hospital capital construction fund shall be credited to the fund. All monies in the fund remaining unexpended and unencumbered on July 1, 2005, revert to the budget stabilization fund.

Sec. 5. Emergency

This act is an emergency measure that is necessary to preserve the public peace, health or safety and is operative immediately as provided by law.

APPLOVED BY THE GOVERNOR JANUARY 19, 2000

FILED IN The OFFICE OF THE SECRETARY OF STATE JANUARY 19, 2000

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Memorandum

To: Jennifer Vermeer

From: John Sempert 55

Date: 02/10/00

Re: Additional information concerning February JCCR Request

Sight Work Items

- Relocation of power from the APS substation located on 24th Street
- Relocation of the power is because the lines currently pass through the middle of the proposed Civil Hospital.
- JCAHO (Joint Commission on the Accreditation of Healthcare Organization) rules also dictate that electrical power for ASH must come from two separate substations.
- Installing permanent parking lot east of Juniper and Wick to alleviate current parking problems and construction parking. There are no major activities in that area and the staff are now parking on the dirt, which turns to mud after a rain.
- Currently Juniper and Wick are used for civil, forensic and adolescent populations.

Tunnel Work

- Abandonment of the tunnel to Juniper and Wick after utilities in the tunnel are rerouted to get efficient energy to Juniper and Wick.
- The piping to the Juniper and Wick will be a four-pipe system for heating and cooling.
- Removal of the tunnel running to the new Civil Hospital.
- This is the first step in abandoning as much of the tunnel system as possible.
- I have attached a map showing the location of the two tunnels.

NOTE: The tunnel to Alhambra and Flamenco was not in the budget for replacement or removal.

Memorandum

To:

Jennifer Vermeer

From:

John Sempert

Date:

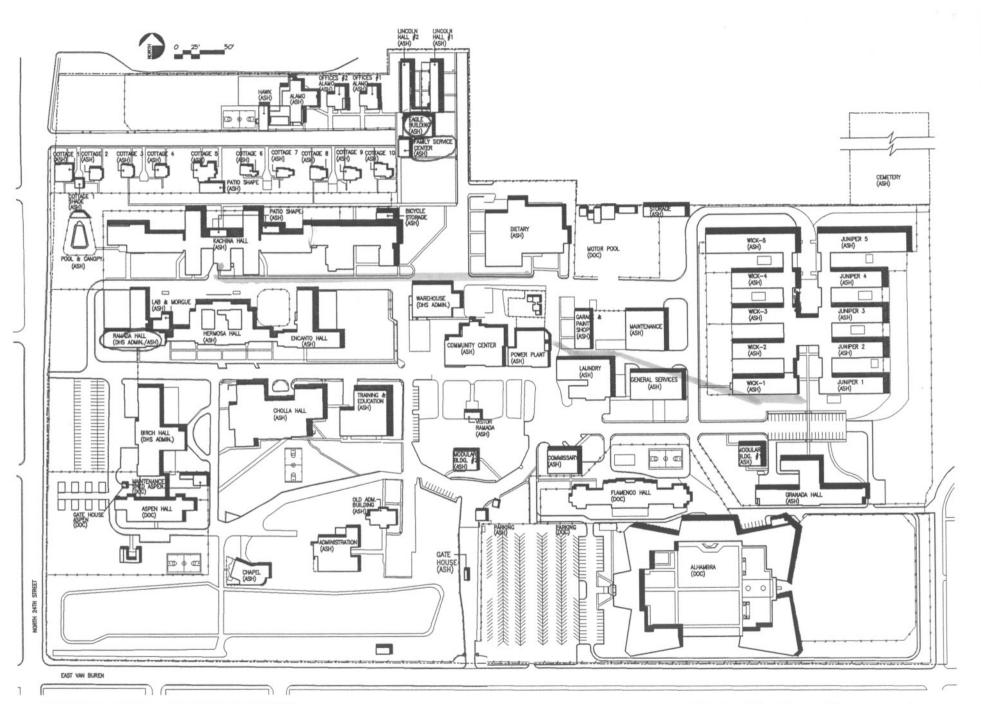
02/10/00

Re:

Additional information concerning February JCCR Request

HVAC Units

- After the piping is complete, the old units will be replaced without renovation of the ductwork to assist with climate control.
- This will help the climate control for the patients until the Civil Hospital is complete and interior renovations can start on Juniper and Wick.
- These will be permanent replacements to alleviate climate control problems resulting from deteriorated units.



BUILDING INVENTORY
ARIZONA STATE HOSPITAL

<u>DWL Architects</u> + Planners, Inc. 10/23/95

February JCCR Request Budget for Calendar Year 2000

	Re	quested \$
Abatement	\$	800,000.00
Demailtion	\$	715,000.00
A&E RFP	\$	300,000.00
Site work	\$	300,000.00
Sitework design	\$	520,000.00
Tunnels	\$	300,000.00
Telephone & Data	\$	-
Forensic A/H	\$	-
Contingency @ 20% Due to unknows underground	\$	587,000.00
	\$	3,522,000.00

Demolition and Sitework at the Arizona State Hospital Campus Briefing Sheet for February 21, 2000 JCCR Meeting

ADOA requests \$3.5 million from the ASH Capital Construction Fund for preliminary work for the civil hospital to include:

- asbestos abatement.
- demolition of structures,
- removal of tunnel structure and piping running to civil site,
- · filling and compacting tunnel void,
- sitework design,
- development of a proposal and RFP to present to the JCCR and the Arizona State Hospital Capital Construction Commission.

The projects listed above are strictly preliminary steps which must be accomplished prior to the construction of a new civil facility. This initial phase of operations will not affect the final design of the new civil building.

Laws 2000, Chapter 1 which provided \$80 million for ASH capital projects was passed as an emergency measure, and the proposed \$3.5 million expenditure plan supports the Legislative intent of initiating the project as swiftly as possible.

STATE OF ARIZONA

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STATE SENATE

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CHRISTINE WEASON

DATE: February 16, 2000

TO: Representative Robert "Bob" Burns, Chairman

Members, Joint Committee on Capital Review

THRU: Richard Stavneak, Director

FROM: Lynne Smith, Senior Fiscal Analyst

Lorenzo Martinez, Senior Fiscal Analyst

SUBJECT: ADOA PROPOSAL FOR CAPITOL MALL OFFICE BUILDINGS

Request

The Arizona Department of Administration (ADOA) requests that the Committee review its proposal to negotiate a contract for Privatized Lease To Own (PLTO) development on the Capitol Mall. This contract is essentially a lease-purchase agreement to build two new office buildings on the Capitol Mall totaling 485,000 square feet.

Recommendation

Given that the proposal would construct two major office buildings on the Capitol Mall and essentially commit the state to making lease payments for up to 25 years, the JLBC Staff recommends that the Committee take no action and that ADOA seek authorization from the full Legislature for these lease-purchase buildings. At this time, however, we believe that ADOA has submitted insufficient information for the Legislature to consider its proposal. The JLBC Staff further recommends that, if the Legislature authorizes the proposal, ADOA submit any lease-purchase agreement to JCCR for review and approval before the transaction takes effect.

Analysis

At the August 5, 1999 JCCR meeting, ADOA submitted a report on its lease-purchase proposal. The proposal envisions selecting a private development company to build two state office buildings on state land within the Capitol Mall. The developer would plan and design in accordance with the State's requirements and then construct and operate the buildings. The State would lease the two office buildings from the developer for a specified period (20-25 years) in accordance with the terms the State presently uses for private office leases. The State would offset the annual lease payment to the development company by utilizing the aggregate appropriated funds in state agency budgets for private sector lease space. Exclusive of relocation costs, this would be the planned revenue stream for this project. ADOA states that it cannot release specific information because it has not completed the Request for Proposals (RFP) process. However, ADOA estimates that the

(Continued)

first year's annualized lease payment to the developer, based on an average of bids received to date, would be approximately \$7,135,300 in FY 2003, while the projected cost for private sector lease space that would no longer be needed would be \$7,396,500. At the conclusion of the specified term between the State and the developer, ownership of the two office buildings would be transferred to the State.

The Committee requested that if the department issued an RFP, it also solicit bids for a pay-as-you-go option. ADOA issued an RFP, including lease-purchase and pay-as-you-go options. The department received 7 proposals and is currently negotiating these proposals. The attached ADOA letter (Attachment 1) summarizes its progress. Because the RFP process has not been completed, ADOA has not yet provided sufficient information for the JLBC Staff to analyze the request. The attached July 29, 1999 JLBC Staff letter to the Committee (Attachment 2) summarizes the staff concerns and questions that need to be answered once the information is available. Specifically, we have requested the following information:

- a list of each agency that will occupy the new space, including square footage and lease payment by fund source for each year of the lease period;
- the lease payment obligation for each year of the lease period;
- a list of each agency that will occupy any state-owned space vacated by the relocated agencies, including square footage and lease payment by fund source for each year of the lease period;
- explanation for any increases in space for an agency;
- any relocation costs by fund source;
- any operation and maintenance costs by fund source for each year of the lease period;
- expected increase in building renewal expenses.

Since the proposal would finance two major office buildings and commit the state to up to 25 years of lease payments, the JLBC Staff recommends that the Committee take no action and that the department seek authorization from the full Legislature. The Senate Appropriations Committee has approved SB 1401, which authorizes the department's plan. If this bill (or similar legislation) is enacted, the department should then proceed with the required JCCR review and approval process.

RS:LS:LM:jb

Jane Dee Hull Governor



J. Elliott Hibbs
Director

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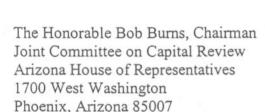
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12 PM

ARIZONA DEPARTMENT OF ADMINISTRATION

GENERAL SERVICES DIVISION • 15 SOUTH 15TH AVENUE, SUITE 101 PHOENIX, ARIZONA 85007 (602) 542-1920

February 4, 2000



Reference:

Request for placement on the Joint Committee on Capital Review Agenda,

February 2000

Dear Representative Burns:

The Department of Administration requests placement on the next agenda of the Joint Committee on Capital Review for the following subject:

• Update on Privatized Lease to Own Development on the Capitol Mall

An information packet for this subject will be submitted within the next week.

Sincerely,

J. Elliott Hibbs

Director

cc: Senator Randall Gnant

Richard Stavneak, Staff Director, JLBC

Lorenzo Martinez, JLBC

Tom Betlach, Director, JLBC

Kristine Ward, OSPB

Bob Teel, Assistant Director, ADOA

Tim Brand, ADOA Scott Smith, ADOA

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PRIVATIZED LEASE-TO-OWN (PLTO) DEVELOPMENT ON THE CAPITOL MALL

Background

On June 7, 1999, the Arizona Department of Administration (ADOA) submitted to the Joint Committee on Capitol Review (JCCR) a request for placement on the agenda for Privatized Lease-to-Own (PLTO) Development on the Capitol Mall.

The PLTO approach envisions selecting a private development company to build two state office buildings on state land within the Capitol Mall. The developer will plan and design in accordance with the State's requirements and then construct and operate the buildings. The State would lease the two office buildings from the developer for a specified period (20-25 years) in accordance with the terms the State presently uses for private office leases. The State would offset the annual lease payment to the development company by utilizing the aggregate appropriated funds in state agency budgets for private sector lease space. This is the planned revenue stream for this project. At the conclusion of the specified term between the State and the developer, ownership of the two office buildings would be transferred to the State.

This PLTO approach was presented to JCCR for information purposes on August 5, 1999. ADOA indicated its intent to issue a "Request for Proposals" (RFP) from interested developers. At that time, no JCCR action was required; but, JCCR did request that a "pay-as-you-go" option be included in the RFP.

PLTO is intended to build two office buildings on the Capitol Mall. One building of approximately 300,000 square feet will be anchored by the Arizona Department of Environmental Quality (ADEQ) and include smaller state agencies to complete occupancy of the building. The present ADEQ lease expires in March 2002. The second building will be approximately 185,000 square feet and will be anchored by the Department of Administration, including smaller state agencies to complete occupancy of the building.

On November 22, 1999, ADOA issued Request for Proposal No. 01-0068 (Step one of a two step RFP process) for design, construction, finance and property management services for two office buildings totaling approximately 485,000 square feet. The RFP due date was December 9, 1999, and seven separate proposals were received. A selection committee of seven individuals was created to evaluate the proposals. The purpose of the Phase I RFP was to evaluate interest and qualifications of the proposers. All seven proposers were evaluated to be highly motivated and well qualified to accomplish the project.

On December 15, 1999, ADOA issued Phase II RFP to the seven proposers. The purpose of the Phase II RFP was to solicit specific information on site plans, building floor-plate design, building elevations, development costs, annual lease costs, the lease term and a

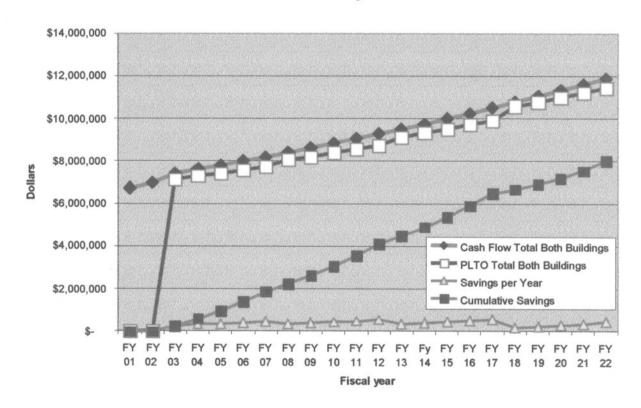
day-one purchase price ("pay-as-you-go" option). On January 6, 2000, the seven proposers submitted their respective proposals.

Because the RFP selection process has not been completed, certain information is still confidential and not available at this time. However, the general results of the proposals indicate that the proposers can plan, design, develop, operate and maintain two state office buildings on the Capitol Mall at or below the present and projected private sector lease rates the State will pay. The FY 2003 projected annualized state private office lease amount associated with this project is a net \$7,396,461. The average FY 2003 PLTO proposers annualized lease expense average is \$7,135,339. The average PLTO annualized lease amounts are \$14,970,703 less than the projected cost of continuing to lease private space throughout the Phoenix Metropolitan area over the next 20 years. Each proposer also gave a day-one purchase price. The average PLTO day-one purchase price was \$73,692,000 (includes 10% contingency) and represents approximately \$152 per square foot for development of the two office buildings. The construction schedule for the two buildings is approximately 24-26 months in duration based upon a July 2000 execution of the lease.

State agency relocation to the proposed two new buildings would occur from July thru December 2002. Relocation planning expenses will occur in FY 2002 and actual relocation expenses will occur in FY 2003. These relocation expenses will be budgeted through the normal bienniel budget process for FY 2002 and 2003.

PLTO Can Build Office Buildings on the Capitol Mall at or below the Cost of Continued

Leasing



The PLTO approach has been validated as a viable method for providing needed office space on the Capitol Mall for State Government.

The advantages of PLTO are as follows:

- 1. The PLTO lease with the developer will essentially be the same lease the State uses in the private sector and will contain the "opt-out" clause if the legislature chooses not to provide funds to pay the annual lease.
- 2. The PLTO approach utilizes existing annual agency lease appropriations as the revenue stream.
- 3. The State will own the buildings at the end of the lease term.
- 4. The PLTO buildings are on the Capitol Mall, which benefits the public by having services consolidated at the seat of State Government. This also provides more efficient government operations than having services scattered across the Phoenix Metropolitan area.
- 5. No funding is required in FY 2001.
- 6. The PLTO approach offers the lowest short-term cost when compared to outright purchase.
- 7. The PLTO office buildings will utilize a 75% open space floor plan, versus 25% hard wall office floor plan allowing for efficient utilization of the space.

Considering the demands on state resources and the limitation on available funds, ADOA recommends Privatize Lease-to-Own and seeks a favorable review to negotiate a contract with the selected proposer. ADOA will present to JCCR the negotiated "best and final" costs associated with the project prior to executing a lease agreement with a developer.



STATE OF ARIZONA

Joint Committee on Capital Review

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DATE:

July 29, 1999

TO:

Senator Randall Gnant, Chairman

Members, Joint Legislative Budget Committee

THRU:

Richard Stavneak, Director (25)

FROM:

Lynne Smith, Senior Fiscal Analyst

SUBJECT:

ADOA — REPORT ON CAPITOL MALL OFFICE BUILDINGS

Request

The Arizona Department of Administration (ADOA) is submitting a report on its plan to have a private developer construct 2 office buildings on state land in the Capitol Mall. The state would lease the buildings and receive ownership of the buildings at the end of the lease period. As a first step in this process, ADOA would issue a Request for Proposals (RFP) to solicit bids.

Recommendation

No Committee action is formally required for ADOA to issue a Request for Proposals (RFP). If an RFP is issued, the JLBC Staff recommends that the department also solicit bids on a pay-as-you-go option. In line with statutory requirements, if bids are received, the JLBC Staff recommends that ADOA return to the Committee to seek formal approval of the project before any agreement is executed.

Analysis

The attached letter describes ADOA's plan to contract for 2 new state office buildings on the Capitol Mall. State-owned space on the Capitol Mall is fully occupied. Consequently, state agencies occupy approximately 700,000 square feet of private-lease space in the Phoenix metropolitan area. Rather than leasing space from a landlord that has already constructed a building, ADOA proposes asking for competitive bids for a private developer to finance, design, and build 2 office buildings on state-owned land. ADOA believes that the private sector's ability to utilize a "design-build" approach will achieve lower costs compared to the state process. If the state were to build these offices, the state procurement code would require the design and the construction of the project to be bid separately. As a result, a contractor bidding for the construction phase of the project could be restricted to a design they may not have participated in creating. The concept behind design-build is that costs are lower as a result of a streamlined bidding process and cooperation between the design and construction teams.

The JLBC Staff believes there are two financing options for the state: 1) the state could pay for the buildings immediately and avoid interest expenses, or 2) the state could lease the buildings from the developer and

(Continued)

assume ownership of the buildings at the end of the lease period. ADOA has been advocating the second option with a 20-year lease period. The design-build approach, however, can produce significant savings for a pay-as-you-go building as well. As a result, the JLBC Staff recommends that any RFP also include solicitations for the pay-as-you-go option.

ADOA proposes 2 office structures: a 300,000 square foot building "anchored" by the Department of Environmental Quality (DEQ) and a 182,000 square foot building anchored by ADOA. The department plans to relocate agencies currently in private space into the new buildings. In addition, the department would also relocate agencies currently in private space into capitol mall space vacated by ADOA. The proposal would use state agencies' existing rent budgets to make the lease payments (including operation and maintenance costs) on the new buildings. ADOA contends that the probable future private lease payments would cover the cost of their new lease-purchase payments. This analysis assumes that future private lease space, especially for the DEQ building, will be significantly higher than the cost of current leases. Since some of these leases were negotiated during a period of office overbuilding, it would not be surprising if the cost of future private leases increased. We cannot, however, predict if the Legislature would appropriate additional monies for these higher private leases or would ask agencies to absorb some or all of the cost. As a result, it is difficult to estimate whether the lease-purchase payments would be higher than future appropriations. As detailed below, the JLBC Staff will also need additional information to analyze the financial aspects of this proposal.

In agreement with Legislative Council, it is the opinion of the JLBC Staff that the same legal requirements of a traditional lease-purchase apply to the ADOA proposal. In essence, JLBC Staff believes that the ADOA lease to own proposal is equivalent to a lease-purchase. If ADOA solicits bids and determines that the project is feasible, the JLBC Staff recommends that the department submit the proposal for JCCR approval as required by A.R.S. § 41-791.02 (B) and (E).

The JLBC Staff also recommends that the proposal include the following information. ADOA has already provided some of this information, but would need to update it if bids are received.

- a list of each agency that will occupy the new space, including square footage and lease payment by fund source for each year of the lease period;
- the lease payment obligation for each year of the lease period;
- a list of each agency that will occupy any state-owned space vacated by the relocated agencies, including square footage and lease payment by fund source for each year of the lease period;
- explanation for any increases in space for an agency;
- any relocation costs by fund source;
- any operation and maintenance costs by fund source for each year of the lease period;
- expected increase in building renewal expenses.

In FY 1998, the Legislature appropriated \$1,100,000 for the design of a new office building on the Capitol Mall. In the FY 1999 budget, the JLBC Staff recommended \$25,150,000 pay-as-you-go to construct the building. The Executive budget recommended lease-purchase financing. The Legislature did not approve either recommendation. The remaining design monies were reverted to the General Fund in FY 1999. In FY 2000, the JLBC Staff did not recommend any monies for a new office building. The Executive budget recommended lease-purchase financing. The Legislature once again rejected the lease-purchase proposal. Essentially, ADOA is bringing forward the same proposal, but has expanded it to 2 buildings.

The Committee will obviously need to weigh this legislative history if ADOA eventually requests approval of a lease-purchase option. While we believe that the Committee needs to approve any lease-purchase or lease to own variant, the Committee does not need to approve the release of the RFP in the short run. The JLBC Staff does not object to issuing an RFP as long as bids are also solicited for a pay-as-you-go option.

STATE OF ARIZONA

Joint Committee on Capital Review

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DATE: February 16, 2000

TO: Representative Robert "Bob" Burns, Chairman

Members, Joint Committee on Capital Review

THRU: Richard Stavneak, Director

FROM: Brian Schmitz, Fiscal Analyst

SUBJECT: DEPARTMENT OF EMERGENCY AND MILITARY AFFAIRS – CLIFTON FLOOD

CONTROL PROJECT

Request

The Department of Emergency and Military Affairs (DEMA) has been requested to appear before this committee to provide an update on the status and the estimated timeline for final completion of the Clifton Flood Control Project.

Recommendation

No committee action is required.

Analysis

Laws 1999, Chapter 181 appropriated \$650,000 in FY 2000 and another \$650,000 in FY 2002 to the Department of Emergency and Military Affairs (DEMA) for completion of the Clifton Flood Control project. This was the last in a series of legislative appropriations made for construction of a flood control system to protect the town of Clifton from flooding.

Clifton, located on the San Francisco River in Greenlee County, has experienced repeated flooding over the past 100 years. In response to a major flood in 1983, the Legislature and the federal government decided to build a flood control system to guard the town against future floods. Since 1992, the Legislature has appropriated \$8.83 million for the Clifton Flood Control Project, and the federal government has appropriated \$15.5 million. Page 3 of the DEMA submission provides a timeline of state appropriations and phases of the project.

Only a small part of the project remains to be finished. A flood warning system was finished in 1993, a levee (flood gate) designed to protect the town was finished in 1996, and families living in the flood zone were relocated in 1999. In 2000 and 2001, a revenue generating recreational park will be built to subsidize the maintenance cost of the levee. This is the last component of the project.

Because the state appropriations for this component were made for FY 2000 and FY 2002, construction of the recreational park has been divided into 2 phases. DEMA estimates that Phase 1 will be completed in February 2001, and Phase 2 is estimated to be finished by December 2001.

RS:BS:jb Attachments

STATE OF ARIZONA Division of Emergency Management 5636 FAST McDOWELL ROAD PHOENIX, ARIZONA 85008-3495

(602) 244-0504 1-800-411-2336



GOVERNOR

MICHAEL P. AUSTIN DIRECTOR

12 AM

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JOINT BUDGE

January 14, 2000

Representative Bob Burns Chairman, Joint Committee on Capital Review 1716 West Adams Phoenix, AZ 85007

Re: Clifton Flood Control Project

Dear Representative Burns:

The Arizona Legislature has appropriated \$8.83 million for the Clifton Flood Control Project CFCP from FY 1992 to 2002. These funds will match \$15.5 million from the Army Corps of Engineers. The CFCP will accomplish the following:

- ** Construct a 3000' levee/flood gate to protect south Clifton (completed 1996).
- ** Install a Flood Warning System (FWS) (completed 1993).
- ** Relocate families from the north Clifton flood zone (completed 1999).
- ** Construct a flood-proof revenue generating recreational park to reclaim vacated lands and subsidize maintenance cost of the levee and FWS (2000/2002).

The segmentation of appropriations have extended the completion of the project from 1998 to 2002. Attached are a project description, project timeline, a fiscal summary report, a fiscal summary report by project phase, and a summary of property acquisitions and family relocations.

Please contact me at 602-231-6245 or Lou Trammell, Project Manager at 602-231-6203 if additional information is required.

Sincerely,

Michael P. Austin

Director

Attachments

cc:

- Senator Randall Gnant
- Joint Legislative Budget Committee

CLIFTON FLOOD CONTROL PROJECT (CFCP)

January 11, 2000

HISTORY:

The Town of Clifton, located on the San Francisco River in Greenlee County, has experienced repeated flooding in the past 100 years, including eleven major floods. The State and Federal costs for disaster response and recovery for floods in Clifton since 1970 is approximately \$300,000,000. In 1983 Clifton experienced the most severe flood on record during which the river peaked at 60,000 cubic feet per second with water levels reaching nine feet within the Town. This was considered a 60-year event. In response to this disaster, a committee recommended that the Army Corps of Engineers (ACOE) be commissioned to conduct a study and develop a plan to provide permanent flood protection for the Town. A General Design Memorandum was promulgated in October 1991 wherein the State and the Corps of Engineers committed to the project and approved its scope of work. In 1992 the Legislature designated the Division of Emergency Management as the State's lead agency for the management of the Clifton Flood Control Project.

The original cost of the project submitted to the Legislature in 1993, based on 1989 cost estimations was \$15.2M with the State share being \$5.6M. Project costs increased to \$24M with a State share of \$8.8M. The increase in costs can be attributed to the following:

- 1. Since 1993, hydrological analysis and mapping of the Clifton flood zone mandated that an additional 64 properties be acquired and 41 residences be relocated.
- 2. The Clifton community experienced an economic boom in recent years which significantly increased the cost of property acquisition and relocation of residents.
- 3. The lack of matching federal funds delayed some Project activities increasing administrative costs.
- 4. State matching appropriations for the Project have been segmented spanning a tenyear period. This has delayed ACOE activities and required additional project phasing.

PROJECT DESCRIPTION:

The Project consists of four principal elements:

"Structural" Phase: The property acquisition and the relocation of residences to secure the construction right-of-way and the construction of a 3000' levee with flood gates to protect South Clifton from flooding waters of the San Francisco River. Construction was completed in October 1996.

"Non-Structural" Phase: The acquisition and relocation of families with the North Clifton 100-year flood plain and the flood-proofing of historical structures. This Phase commenced in 1993 is currently 90% complete. Activities decreased considerably in 1996 due to the lack of matching federal funds. The Army Corps of Engineers allocated the remaining Project funds in January 1998 at which time this phase reconvened the acquisition and relocation activities. Currently all properties have been acquired.

"Recreation, Phase": The flood plain properties in North Clifton will the reclaimed as a revenue generating park to generate funds to maintain the 3000' levee, the flood gate system and the Flood Warning System. Due to segmented state appropriations, construction has been segmented into two construction phases. The first phase represents approximately two-thirds of the total designed recreational area; the second phase will complete the recreational area.

"Recreation, Phase I": Construction will begin in July 2000 and take approximately seven months.

"Recreation, Phase II: State funding for the last phase was appropriated for FY2002; construction will begin in July 2001 and take approximately four months. Reportedly, federal matching funds will be available.

"Non-Project" Phase: This phase consists of project elements which are not federally cost shared, but which are required components of the General Design Memorandum:

Flood Warning System (FWS): In cooperation with the Department of Water Resources, a flood gauging/detection system was installed on watershed tributaries feeding the San Francisco River. This system is operational and is monitored by the Town of Clifton and ADWR providing warning of impending flood conditions and alerts for the closure of the levee's flood gates.

Flood Zone Remapping: This consists of an application to the Federal Emergency Management Agency for rezoning of the Clifton flood plain thereby exempting Clifton residents from National Flood Insurance premiums. The application includes the attachment of relevant hydrological analyses.

Levee & FWS Maintenance: Provides maintenance program for Project components until adequate revenue is generated by the recreational area.

CLIFTON FLOOD CONTROL PROJECT PROJECT APPROPRIATIONS & PHASE SCHEDULE (CALENDAR YEAR)

1992	1993	1994	1995	1996	1997	1998	1999	2000	2001
1 2 3 4	1 1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4	1 2 3
APPROPR	RIATIONS (\$	8.83M):							
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1.33M	4.2M	J		1.0M	1.0M	-	.65M		.65M
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PHASE SO	CHEDULE:								
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	NON-S	TRUCTURAL P	HASE (\$2.93M)	CQUISITION / F	PELOCATION				
	L	T		CQUISITION	ELOCATION	T			
			RECREATION	AL PHASE I (\$1 / RELOCATION	.05M)			I CONOT	5-7
			ACQUISITION	RELOCATION				CONST	K
			a ¹						
			RECREATION	AL PHASE II (\$0).78M)				
			ACQUISITION	/ RELOCATION					CONS
					11				
NC	N-PROJECT (\$0	0.73M)							
	FWS	1		FWS MAIN	TENANCE	T			
						FZ R	EMAP		
						1210			

CLIFTON FLOOD CONTROL PROJECT BUDGET & EXPENDITURE SUMMARY (x \$1000)

18-Jan-00					
	PROJECT BUDGET				
COST	TOTAL	FED	STATE		
REAL EST (ACQ/REL)	9004.5				
REAL EST (ACQ/REL)(NCS)	107.2	0.0			
RENT/SALES REVENUE	-9.0	-6.7			
UTILITY RELOCATIONS	426.2	0.0			
STATE ADMIN	517.4				
STATE LABOR	1142.2	747.3	394.9		
ACOE ADMIN/LABOR	553.0	428.3	124.7		
LERRD (RR/HWY)	42.7	0.0	42.7		
LERRD (RR/HWY) ACOE	497.6	0.0	497.6		
LEVEE & FLD WLS	3353.0	3353.0	0.0		
RECREATION CONSTRUCTION	2335.6	1167.8	1167.8		
DEMOLITION	703.1	527.3	175.8		
FLOOD PROOFING	320.3	240.2	80.1		
PED	3997.0	3250.5	746.5		
PED (Rec Area Phasing)	20.0	0.0	20.0		
ACOE CONSTRUC MGMT	332.2	278.6	53.6		
CONSTRUCTION CONTINGENCY	32.0	16.0	16.0		
CASH CONTRIBUTION	0.0	-399.5	399.5		
PROJECT HOUSING	7.3	0.0	7.3		
EARLY FLOOD WARNING SYS	202.1	0.0	202.1		
FLOOD ZONE REMAPPING	34.6	0.0	34.6		
LEVEE MAINTENANCE	80.0	0.0	80.0		
REC AREA MARKETING	30.0	0.0	30.0		
PROJECT CONTINGENCY	341.7	0.0	341.7		
Total	24070.7	15237.3	8833.4		

	EDEDAL								
FEDERAL									
EXPENDITURES									
CURR	RMNG	TOTAL							
5157.2	137.9	5295.1							
0.0	0.0	0.0							
-6.7	0.0	-6.7							
0.0	0.0	0.0							
307.5	31.9	339.4							
477.3	270.0	747.3							
417.7	10.6	428.3							
0.0	0.0	0.0							
0.0	0.0	0.0							
3353.0	0.0	3353.0							
700.0	467.8	1167.8							
516.0	11.3	527.3							
240.2	0.0	240.2							
3064.2	186.3	3250.5							
0.0	0.0	0.0							
225.0	53.6	278.6							
0.0	16.0	16.0							
-399.5	0.0	-399.5							
0.0	0.0	0.0							
0.0	0.0	0.0							
0.0	0.0	0.0							
0.0	0.0	0.0							
0.0	0.0	0.0							
0.0	0.0	0.0							
14051.9	1185.4	15237.3							

STATE										
EXPENDITURES										
CURR RMNG TOTAL										
4052.9	87.4	4140.3								
107.2	0.0	107.2								
-1.6	0.0	-1.6								
426.2	0.0	426.2								
199.0	4.2	203.2								
622.5	42.4	664.9								
114.1	10.6	124.7								
42.7	0.0	42.7								
497.6	0.0	497.6								
0.0	0.0	0.0								
700.0	467.8	1167.8								
181.9	3.7	185.6								
95.3	0.0	95.3								
494.7	251.8	746.5								
20.0	0.0	20.0								
0.0	53.6	53.6								
0.0	16.0	16.0								
386.0	13.5	399.5								
7.3 142.4	0.0 59.7	7.3								
34.6	0.0	34.6								
0.0	80.0	80.0								
0.0	30.0	30.0								
0.0	341.7	341.7								
8122.8	1462.4	9585.2								
		3000.2								

ACOE REIMB PEND	NET STATE EXP
1 1110	
430.9 0.0 0.7 0.0	3709.4 107.2 -2.3 426.2
25.2	178.0
270.0	394.9
0.0	124.7
0.0	42.7
0.0	497.6
0.0	0.0
0.0	1167.8
9.8	175.8
15.2	80.1
0.0	746.5
0.0	20.0
0.0	53.6
0.0	16.0
0.0	399.5
0.0	7.3
0.0	202.1
	34.6
0.0	80.0
0.0	30.0
751.8	341.7 8833.4
101.0	0003.4

CLIFTON FLOOD CONTROL PROJECT BUDGET & EXPENDITURE SUMMARY (x \$1000)

				LIADITO			7		A THE REAL PROPERTY.			
18-Jan-00		Current			L FEDER		1		ATE FUN		ACOE	NET
	PROJ	ECT BUDG	GET	STATE	EXPEND	ITURES		EXP	ENDITUR	RES	REIMB	STATE
COST/PHASE	TOTAL		STATE		RMNG		1		RMNG		PEND	EXP
	TOTAL	I LD	OIAIL	COINT	7 (101140	TOTAL	-	COINT	IXIVIIVO	TOTAL	LEIND	L-/\(\)
STRUCTURAL:					1		1					
REAL EST (ACQ/REL)	1861.3	0.0	1861.3	1861.3	0.0	1861.3	1	1861.3	0.0	1861.3	0.0	1861.3
UTILITY RELOCATIONS	426.2	0.0	426.2	426.2	0.0	426.2	1	426.2	0.0	426.2	0.0	426.2
			7,18,100		1,000,000	100000000000000000000000000000000000000						
STATE ADMIN	37.0	0.0	37.0	37.0	0.0	37.0		37.0	0.0	37.0	0.0	37.0
STATE LABOR	83.9	0.0	83.9	83.9	0.0	83.9	1	83.9	0.0	83.9	0.0	83.9
ACOE ADMIN/LABOR	93.5	93.5	0.0	93.5	0.0	93.5	1	0.0	0.0	0.0	0.0	0.0
LERRD (RR/HWY)	42.7	0.0	42.7	42.7	0.0	42.7		42.7	0.0	42.7	0.0	42.7
LERRD (RR/HWY) ACOE	497.6	0.0	497.6	497.6	0.0	497.6	1	497.6	0.0	497.6	0.0	497.6
LEVEE & FLD WLS	3353.0	3353.0	0.0	3353.0	0.0	3353.0		0.0	0.0	0.0	0.0	0.0
PED	1704.0	1704.0	0.0	1704.0	0.0	1704.0		0.0	0.0	0.0	0.0	0.0
CONSTRUC MGMT	225.0	225.0	0.0	225.0	0.0	225.0	1	0.0	0.0	0.0	0.0	0.0
	0.0	-399.5	399.5	0.0	0.0	0.0				200000000000000000000000000000000000000		
CASH CONTRIBUTION							1	386.0	13.5	399.5	0.0	399.5
Subtotal	8324.2	4976.0	3348.2	8324.2	0.0	8324.2		3334.7	13.5	3348.2	0.0	3348.2
THE RESERVE THE PROPERTY OF THE PERSON OF TH												
NON CTRUCTURAL							1					
NON-STRUCTURAL									0.000000			
REAL EST (ACQ/REL)	6894.0	5170.5	1723.5	6730.8	163.2	6894.0		1942.4	87.4	2029.8	306.3	1723.5
REAL EST (ACQ/REL)(NCS)	107.2	0.0	107.2	73.3	33.9	107.2		107.2	0.0	107.2	0.0	107.2
		4 6 6 6 6 6										
RENT/SALES REVENUE	-9.0	-6.7	-2.3	-9.0	0.0	-9.0		-1.6	0.0	-1.6	0.7	-2.3
STATE ADMIN	418.9	314.2	104.7	390.4	28.5	418.9		104.7	0.0	104.7	0.0	104.7
	922.8		230.7	885.9	36.9	922.8		408.6	36.9	445.5	214.8	
STATE LABOR		692.1			100000000000000000000000000000000000000			0.700000				230.7
ACOE ADMIN/LABOR	420.0	315.0	105.0	420.0	0.0	420.0		105	0.0	105.0	0.0	105.0
DEMOLITION/ASBESTOS	703.1	527.3	175.8	688.1	15.0	703.1		181.9	3.7	185.6	9.8	175.8
					***************************************	100000000000000000000000000000000000000						
CULTURAL RESRCS	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
FLOOD PROOFING	320.3	240.2	80.1	320.3	0.0	320.3		95.3	0.0	95.3	15.2	80.1
					0.0	900000000000000000000000000000000000000						
PED	1600.0	1200.0	400.0	1600.0	207(000)	1600.0		400.0	0.0	400.0	0.0	400.0
CONSTRUC MGMT	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
CONTINGENCY	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0
Subtotal	11377.3	8452.6	2924.7	11099.8	277.5	11377.3		3343.5	128.0	3471.5	546.8	2924.7
		1986	etsa 256 (1)		Clear Star	disease to the		Ta Maria	18487	131409	2496 PC	3.3993
RECREATIONAL (PHASE I)	T T							T				
	400.0	00.4	00.4	4000	0.0	400.0		400.0	0.0	400.0	00.4	00.4
REAL EST (ACQ/REL)	160.8	80.4	80.4	160.8	0.0	160.8		160.8	0.0	160.8	80.4	80.4
STATE ADMIN	41.5	20.8	20.8	38.7	2.8	41.5		38.7	2.8	41.5	20.8	20.7
STATE LABOR	91.5	45.8	45.8	87.8	3.7	91.5		87.8	3.7	91.5	45.7	45.8
			10.00						2000			
ACOE ADMIN/LABOR	18.3	9.2	9.2	18.3	0.0	18.3		9.2	0.0	9.2	0.0	9.2
CONSTRUCTION	1400.0	700.0	700.0	1400.0	0.0	1400.0		700.0	0.0	700.0	0.0	700.0
PED				320.4	0.0							
	320.4	160.2	160.2		200000	320.4		94.7	65.5	160.2	0.0	160.2
CONSTRUC MGMT	49.6	24.8	24.8	49.6	0.0	49.6		0.0	24.8	24.8	0.0	24.8
		100.00		14.8	0.0	14.8		0.0	7.4	7.4	0.0	7.4
I CONICTO CONTINICENICY												
CONSTR CONTINGENCY	14.8	7.4	7.4				1					
CONSTR CONTINGENCY Subtotal	2096.9	1048.5	1048.5	2090.4	6.5	2096.9		1091.2	104.2	1195.4	146.9	1048.5
Subtotal	2096.9	1048.5	1048.5	2090.4	6.5	2096.9		1091.2	104.2	1195.4	146.9	1048.5
			1048.5									
Subtotal PROJECT SUBTOTAL	2096.9	1048.5	1048.5	2090.4	6.5	2096.9		1091.2	104.2	1195.4	146.9	1048.5
Subtotal PROJECT SUBTOTAL	2096.9	1048.5	1048.5	2090.4	6.5	2096.9		1091.2	104.2	1195.4	146.9	1048.5
PROJECT SUBTOTAL RECREATIONAL (PHASE II)	2096.9	1048.5	7321.3	2090.4	284.0	2096.9		7769.4	245.7	8015.1	693.7	7321.4
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL)	2096.9 21798.4 88.4	1048.5 14477.1 44.2	7321.3 44.2	2090.4	284.0	2096.9 21798.4 88.4		7769.4	245.7	8015.1 88.4	693.7	7321.4
PROJECT SUBTOTAL RECREATIONAL (PHASE II)	2096.9	1048.5	7321.3	2090.4 21514.4 88.4 8.1	284.0	2096.9		7769.4	245.7	8015.1	693.7	7321.4
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN	2096.9 21798.4 88.4 8.7	1048.5 14477.1 44.2 4.4	7321.3 44.2 4.4	2090.4 21514.4 88.4 8.1	6.5 284.0 0.0 0.6	2096.9 21798.4 88.4 8.7		7769.4 88.4 8.1	104.2 245.7 0.0 0.6	8015.1 88.4 8.7	693.7 44.2 4.4	7321.4 44.2 4.4
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR	2096.9 21798.4 88.4 8.7 19.1	1048.5 14477.1 44.2 4.4 9.6	7321.3 44.2 4.4 9.6	2090.4 21514.4 88.4 8.1 18.3	6.5 284.0 0.0 0.6 0.8	2096.9 21798.4 88.4 8.7 19.1		7769.4 88.4 8.1 18.3	245.7 0.0 0.6 0.8	8015.1 88.4 8.7 19.1	693.7 44.2 4.4 9.6	7321.4 44.2 4.4 9.6
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR	2096.9 21798.4 88.4 8.7 19.1 21.2	1048.5 14477.1 44.2 4.4 9.6 10.6	7321.3 44.2 4.4 9.6 10.6	2090.4 21514.4 88.4 8.1 18.3 0.0	0.0 0.6 0.8 21.2	2096.9 21798.4 88.4 8.7 19.1 21.2		7769.4 88.4 8.1 18.3 0.0	245.7 0.0 0.6 0.8 10.6	88.4 8.7 19.1 10.6	693.7 44.2 4.4 9.6 0.0	7321.4 44.2 4.4 9.6 10.6
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR	2096.9 21798.4 88.4 8.7 19.1	1048.5 14477.1 44.2 4.4 9.6	7321.3 44.2 4.4 9.6	2090.4 21514.4 88.4 8.1 18.3	6.5 284.0 0.0 0.6 0.8	2096.9 21798.4 88.4 8.7 19.1		7769.4 88.4 8.1 18.3	245.7 0.0 0.6 0.8	8015.1 88.4 8.7 19.1	693.7 44.2 4.4 9.6	7321.4 44.2 4.4 9.6
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8	7321.3 44.2 4.4 9.6 10.6 467.8	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0	0.0 0.6 0.8 21.2 935.6	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6		88.4 8.1 18.3 0.0 0.0	245.7 0.0 0.6 0.8 10.6 467.8	88.4 8.7 19.1 10.6 467.8	146.9 693.7 44.2 4.4 9.6 0.0 0.0	7321.4 44.2 4.4 9.6 10.6 467.8
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0	0.0 0.6 0.8 21.2 935.6 372.6	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 0.0	0.0 0.6 0.8 10.6 467.8 186.3	88.4 8.7 19.1 10.6 467.8 186.3	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0	7321.4 44.2 4.4 9.6 10.6 467.8 186.3
PROJECT SUBTOTAL PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing)	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0	0.0 0.6 0.8 21.2 935.6	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6		88.4 8.1 18.3 0.0 0.0	245.7 0.0 0.6 0.8 10.6 467.8	88.4 8.7 19.1 10.6 467.8	146.9 693.7 44.2 4.4 9.6 0.0 0.0	7321.4 44.2 4.4 9.6 10.6 467.8
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0	7321.3 44.2 4.4 9.6 10.6 467.8 186.3	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0	0.0 0.6 0.8 21.2 935.6 372.6	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0	88.4 8.7 19.1 10.6 467.8 186.3 20.0	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0
PROJECT SUBTOTAL PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5		88.4 88.1 18.3 0.0 0.0 0.0 20.0 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8
PROJECT SUBTOTAL PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2		88.4 88.1 18.3 0.0 0.0 0.0 20.0 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 0.0	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6
PROJECT SUBTOTAL PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5		88.4 88.1 18.3 0.0 0.0 0.0 20.0 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8
PROJECT SUBTOTAL PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2		88.4 88.1 18.3 0.0 0.0 0.0 20.0 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 0.0	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 0.0 134.8	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2		88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 0.0 58.1	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2
PROJECT SUBTOTAL PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2		88.4 88.1 18.3 0.0 0.0 0.0 20.0 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 0.0	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 0.0 134.8	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2		88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 0.0 58.1	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2
RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTRUC MGMT CONSTRUC MGMT CONSTRUC MGMT CONSTRUC MGMT Subbtotal	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 0.0 134.8	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2		88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 0.0 58.1	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTRUC MGMT CONSTRUC MGMT PROJECT TOTAL	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2	1048.5 7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8 21649.2	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 58.1	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTRUC MGMT CONSTRUC MGMT PROJECT TOTAL NON-PROJECT STATE ADMIN	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8 21649.2	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2	104.2 245.7 0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 58.1	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTRUC MGMT CONSTRUC MGMT PROJECT TOTAL	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2	1048.5 7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8 21649.2	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 58.1	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2	1048.5 7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8 21649.2	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2	104.2 245.7 0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 58.1	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8 7904.2	104.2 245.7 0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 58.1	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8 21649.2	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 20.0 57.5 17.2 1540.3 23338.7		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2	104.2 245.7 0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 0.0 58.1	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6
PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.0	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 20.0 57.5 17.2 1540.3 23338.7		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8 7904.2	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	1048.5 7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5 11.3 24.9 7.3 0.0 202.1	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5 0.8 1.0 0.0 0.0 0.0	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP)	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	1048.5 7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4 34.6	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5 0.8 1.0 0.0 0.0 0.0 0.0	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2	104.2 245.7 0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2 0.8 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	1048.5 7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5 11.3 24.9 7.3 0.0 202.1	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5 0.8 1.0 0.0 0.0 0.0	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	1048.5 7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5 0.8 1.0 0.0 0.0 0.0 59.7 0.0 80.0	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0	751.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.00 142.4 34.6 0.0 0.0	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 1405.5 1689.5 0.8 1.0 0.0 0.0 59.7 0.0 80.0 30.0	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5; 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0	751.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5 0.8 1.0 0.0 0.0 0.0 59.7 0.0 80.0	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0	751.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING PROJECT CONTINGENCY	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.00 142.4 34.6 0.0 0.0 0.0 0.0	0.0 0.6 0.6 0.8 21.2 935.6 372.6 0.0 57.5 17.2 1405.5 1689.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7	751.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.00 142.4 34.6 0.0 0.0	0.0 0.6 0.8 21.2 935.6 372.6 0.0 57.5 1405.5 1689.5 0.8 1.0 0.0 0.0 59.7 0.0 80.0 30.0	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5; 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0	751.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING PROJECT CONTINGENCY	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 218.7	0.0 0.6 0.8 284.0 0.0 0.6 372.6 0.0 57.5 17.2 1405.5 1689.5 0.0 0.0 0.0 0.0 59.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 142.4	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2 0.8 1.0 0.0 0.0 59.7 0.0 80.0 30.0 341.7	1195.4 8015.1 88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING PROJECT CONTINGENCY	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.00 142.4 34.6 0.0 0.0 0.0 0.0	0.0 0.6 0.8 284.0 0.0 0.6 372.6 0.0 57.5 17.2 1405.5 1689.5 0.0 0.0 0.0 0.0 59.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7	751.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	1048.5 7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING PROJECT CONTINGENCY	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 218.7	0.0 0.6 0.8 284.0 0.0 0.6 372.6 0.0 57.5 17.2 1405.5 1689.5 0.0 0.0 0.0 0.0 59.7 0.0 80.0 33.0 341.7 513.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 142.4	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2 0.8 1.0 0.0 0.0 59.7 0.0 80.0 30.0 341.7	1195.4 8015.1 88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING PROJECT CONTINGENCY Subtotal	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 218.7	0.0 0.6 0.8 284.0 0.0 0.6 372.6 0.0 57.5 17.2 1405.5 1689.5 0.0 0.0 0.0 0.0 59.7 0.0 80.0 33.0 341.7 513.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 134.8	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2 0.8 1.0 0.0 0.0 59.7 0.0 80.0 30.0 341.7 513.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9
Subtotal PROJECT SUBTOTAL RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING PROJECT CONTINGENCY Subtotal GRAND TOTAL	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 218.7	0.0 0.6 0.8 284.0 0.0 0.6 372.6 0.0 57.5 17.2 1405.5 1689.5 0.0 0.0 0.0 0.0 59.7 0.0 80.0 33.0 341.7 513.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 20.0 18.3 10.0 19.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2 0.8 1.0 0.0 0.0 0.0 30.0 341.7 513.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9
RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING PROJECT CONTINGENCY Subtotal GRAND TOTAL STATE APPROPRIATIONS PROJECT REVENUE	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 218.7	0.0 0.6 0.8 284.0 0.0 0.6 372.6 0.0 57.5 17.2 1405.5 1689.5 0.0 0.0 0.0 0.0 59.7 0.0 80.0 33.0 341.7 513.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 134.8	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2 0.8 1.0 0.0 0.0 59.7 0.0 80.0 30.0 341.7 513.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9
RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING PROJECT CONTINGENCY Subtotal GRAND TOTAL STATE APPROPRIATIONS PROJECT REVENUE	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 218.7	0.0 0.6 0.8 284.0 0.0 0.6 372.6 0.0 57.5 17.2 1405.5 1689.5 0.0 0.0 0.0 0.0 59.7 0.0 80.0 33.0 341.7 513.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 20.0 18.3 10.0 19.0	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2 0.8 1.0 0.0 0.0 0.0 30.0 341.7 513.2	88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9
RECREATIONAL (PHASE II) REAL EST (ACQ/REL) STATE ADMIN STATE LABOR ACOE ADMIN/LABOR CONSTRUCTION PED PED (Phasing) CONSTRUC MGMT CONSTR CONTINGENCY Subtotal PROJECT TOTAL NON-PROJECT STATE ADMIN STATE LABOR HOUSING STRUCTURAL EARLY FLD WRNG SYS LOMR (FZ REMAP) LEVEE MAINTENANCE FACILITY MARKETING PROJECT CONTINGENCY Subtotal GRAND TOTAL STATE APPROPRIATIONS PROJECT REVENUE ACOE REIMBURSEMENT (Out:	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 20.0 57.6 17.2 1540.4 23338.8 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9	1048.5 14477.1 44.2 4.4 9.6 10.6 467.8 186.3 0.0 28.8 8.6 760.2 15237.3	7321.3 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.5	2090.4 21514.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 21649.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 0.0 218.7	0.0 0.6 0.8 284.0 0.0 0.6 372.6 0.0 57.5 17.2 1405.5 1689.5 0.0 0.0 0.0 0.0 59.7 0.0 80.0 33.0 341.7 513.2	2096.9 21798.4 88.4 8.7 19.1 21.2 935.6 372.6 20.0 57.5 17.2 1540.3 23338.7 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9		1091.2 7769.4 88.4 8.1 18.3 0.0 0.0 20.0 0.0 134.8 7904.2 10.5 23.9 7.3 0.0 142.4 34.6 0.0 0.0 20.0 134.8	0.0 0.6 0.8 10.6 467.8 186.3 0.0 28.8 8.6 703.5 949.2 0.8 1.0 0.0 0.0 59.7 0.0 80.0 30.0 341.7 513.2	1195.4 8015.1 88.4 8.7 19.1 10.6 467.8 186.3 20.0 28.8 8.6 838.3 8853.4 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9 9585.3 8831.3 2.2 751.8	146.9 693.7 44.2 4.4 9.6 0.0 0.0 0.0 0.0 58.1 751.8	7321.4 44.2 4.4 9.6 10.6 467.8 186.3 20.0 28.8 8.6 780.2 8101.6 11.3 24.9 7.3 0.0 202.1 34.6 80.0 30.0 341.7 731.9
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CLIFTON FLOOD CONTROL PROJECT ACQUISITION / RELOCATION STATISTICAL SUMMARY

	PROPERTIES ACQUIRED					
Element	Parcels Purchased	Parcels Donated	Total			
STRUCTURAL AREA	33	4	37			
NON-STRUCTURAL AREA	140	0	140			
RECREATIONAL AREA (Phase I)	17	1	18			
RECREATIONAL AREA (Phase II)	1	0	1			
TOTAL	191	5	196			

FAMILIES RELOCATED		
Pre-Project	Project	
Relocation	Relocation	Total
2	17	19
28	81	109
0	0	0
0	0	0
医生物型性		
30	98	128

CLIFTON FLOOD CONTROL PROJECT CONSTRUCTION MILESTONES RECREATIONAL PARK (Phase I & II)

Date

Activity

PHASE I:

February 29, 2000

Complete engineering and design

March - May, 2000

Solicitation for Bid and Contract negotiations

June 1, 2000

Award construction contract

July, 2000

Begin construction

February, 2001

Complete construction

PHASE II:

July, 2001

Begin construction

December, 2001

Complete construction