# INTERGOVERNMENTAL AGREEMENT BETWEEN THE MOHAVE COUNTY FLOOD CONTROL DISTRICT AND LAKE HAVASU CITY, ARIZONA, FOR FLOOD CONTROL

THIS INTERGOVERNMENTAL	AGREEMENT BETWEEN THE MOHAVE COUNTY FLOOD CONTROL
DISTRICT AND LAKE HAVASU CITY,	ARIZONA, FOR FLOOD CONTROL (the "Agreement") is entered into
effective this day of	, 2018, between the Mohave County Flood Control District, a political
subdivision of the State of Arizona, (the	"District") and Lake Havasu City, a municipal corporation of the State of
Arizona, (the "City"). The District and the	City are sometimes collectively referred to as the "Parties" or individually as
the "Party".	

#### **RECITALS**

#### WHEREAS:

- A. The City is authorized to enter into this Agreement under Arizona Revised Statutes Section 11-952.
- B. The District is authorized to enter into this Agreement under the Constitution of Arizona, Article XIII, Section 7, and other applicable laws including Arizona Revised Statutes, Title 48, Chapter 21.
- C. The District administers the Federal Emergency Management Agency ("FEMA") Regulations under the National Flood Insurance Program.
- D. The District and City are within the geographical boundaries of Mohave County, a body politic and corporate of the State of Arizona, ("Mohave County" or the "County").
- E. The District, City, and County are separate and distinct political subdivisions, but each can provide for the benefit of the other(s), for the benefit of public health, safety and welfare, and other public purposes.
- F. The District and City desire to participate jointly in a flood control project as proposed by the City (the "Project"), as described on Exhibit "A" attached hereto, to increase safety and protect public and private property and persons within the City.
- **G.** Among other things, the District receives tax proceeds as general funding for the planning, construction, and maintenance of flood control improvements.
- **H.** Under the budgeting process for the District, a category of "Special Projects" has been established, setting aside monies that may be utilized by the various political subdivisions located within the boundaries of Mohave County, provided they are flood or drainage related, part of an overall plan, cost effective, a benefit to the County, District, and, as here, City communities, and in accordance with FEMA Regulations.
- I. The City has prepared a budget for the Project that has been reviewed by the District, and upon which the District relies.
- J. The City has previously participated in flood control projects during prior fiscal years, for which it has received funds. A spread sheet showing an accounting for allocations received, monies spent, and account balances (if any) is attached hereto as **Exhibit** "B".
- K. The City desires to receive District Special Projects funds (the "Funding") for the fiscal year, for part of the funds the City anticipates projected as necessary for its current Project, which Funding is described on Exhibit "C" attached hereto.
- L. Pursuant to the requirements of and powers granted by Arizona Revised Statutes ("A.R.S.") Title 11, Chapter 7, Article 3, Section 11-952; Title 48, Chapter 21, Article 1, Section 48-3603; and, Title 9, the Parties desire to enter into this Agreement.
- **M.** Acting through its duly elected governing body, by Resolution, the District's Board approved the District entering into this Agreement, and authorized the District's Chairman as its representative to execute the same on behalf of the District.

N. Acting through its duly elected governing body, by Resolution, the City's Council approved the City to enter into this Agreement, and authorized the City's Mayor as its representative to execute the same on behalf of the City.

#### **AGREEMENTS**

**NOW THEREFORE**, for good and valuable consideration, including consideration of the mutual promises, terms and conditions hereinafter set forth, including the mutual promises and obligations to be performed by the Parties hereto, the Parties agree as follows:

- 1. **INCORPORATION BY REFERENCE**. The above Recitals shall be incorporated by reference as part of the Parties' agreements and/or as the basis of consideration for this Agreement.
- 2. COMMENCEMENT, DURATION, AND TERMINATION.
  - 2.1 The effective date shall be set forth on page one (1) of this Agreement. Performance under this Agreement shall commence following the effective date and it shall continue in full force and effect until the completion of the Project, unless earlier terminated as provided hereinafter. This Agreement shall terminate of its own accord upon the satisfactory completion of all its terms and conditions, or upon one (1) year from its effective date, whichever is longer, unless extended by the Parties in writing.
  - **2.2** Either Party may terminate this Agreement, with or without cause, by one Party serving upon the other, a thirty (30)-day prior written Notice of Termination.
  - 2.3 This Agreement may be canceled in accordance with A.R.S. Title 38, Chapter 3, Article 8, Section 38-511.
  - 2.4 Nothing to the contrary withstanding, the termination or cancellation of this Agreement does not terminate the responsibility for the City's full accounting of Funding and its return of any then unused funds; the continuing obligations of legal compliance under Section 5; indemnification, hold harmless and defense obligations under Section 7; and the continuing of applicable terms of this agreement as to past matters including as to funds disbursed by the District to the City as is herein otherwise set forth.
- **3. PURPOSES.** The basic purpose of this Agreement is to set forth the terms and conditions of the Project, Project Work, and the financing of it regarding the Parties' roles therein.
- 4. RESPONSIBILITIES [INCLUDING FINANCING AND BUDGET]. The Parties shall be responsible as follows:
  - 4.1 District. The District shall:
    - **4.1.1** Review the request for proposal scope of work, drawings (plans), and specifications for this Project generally described on **Exhibit** "A" for comment, if the District, in its discretion, desires to make comment. Such review or comment that may occur does not place any responsibility or liability on the District for the integrity of the Project or its work (the "**Project Work**").
    - 4.1.2 Review the budget prepared by the City (Exhibit "B" hereto).
    - **4.1.3** Provide Funding as available and appropriate upon the City's application to the District, as provided on **Exhibit** "C". The Funding shall be made available following the effective date of this Agreement. The Funding is to be included in the current City Flood Control District Allocation balance or a total balance set forth on **Exhibit** "C". Funding is to be used for the Project(s) in Fiscal Year, 2019.
  - 4.2 City. The City shall:
    - **4.2.1** Provide Project design plan and specifications, in accordance with City, District, State, and Federal standards, to the District for its review and approval.
    - **4.2.2** Prepare and keep current a budget for the Project within which parameters the City will fiscally generate for this Project and its completion, unless the City provides any required additional funding.
    - **4.2.3** Utilize properly Arizona licensed engineers and contractors for the Project and all the Project Work.

- **4.2.4** Properly bond the Project as required for Public Works' projects pursuant to A.R.S. Title 34, Chapter 2, Article 1, Section 34-201 and Article 2, Section 34-222.
- **4.2.5** Furnish the District with a written, notarized statement of the Project engineer, contractor, and City to certify the completion of the Project Work and the City's satisfaction with the Project Work.
- **4.2.6** Provide the District with proof of final payments to the engineer, contractor, subcontractors, and that no liens exist against the County, District, City, or contractor in relation to the Project or the real property associated therewith.
- **4.2.7** As necessary, timely provide additional amounts beyond the Funding, for full funding of the full completion of this Project.
- 4.2.8 Establish a special account for the Funding to be received and spent on this Project.
- **4.2.9** Provide for an independent audit by a certified public accountant setting forth the use and/or status of the Project Funding, and forward a copy of the audit to the District.
- **4.2.10** Return to the District, any unused Funding (if any exist) within four (4) calendar weeks of completion, termination, or cancellation of the Project.
- **4.2.11** The City shall contract directly for all Project Work, including its design, supervision, and construction, and be responsible for the proper disbursement of Funding paid by the Parties, pursuant to the express terms of this Agreement.
- **4.2.12** The City, and <u>not</u> the District or the County, shall be directly responsible for maintaining the Project and/or the Project Work.
- 4.3 Jointly. The District and City mutually agree:
  - **4.3.1** To not incur legal liability for the actions of one another, other than under the terms and conditions of this Agreement. Each Party will be solely and entirely responsible for its own acts and the acts of its own Board or Council members, officials, agents, and employees during the performance of this Agreement.
  - **4.3.2** Nothing to the contrary withstanding, the Parties recognize the funds to be used by both Parties pursuant to this Agreement are tax funds. The agreements herein for Funding are based upon actual real estate taxes received by the Mohave County Treasurer in Fiscal Year 2017. Should either Party be unable to provide some or all of the Funding set forth in this Agreement, following notice of same to the other Party, the Parties agree this Agreement automatically will be amended to reflect said change(s) without further action, without any claim of damages by either Party, and without penalty to either Party. The Parties acknowledge that the Agreement is subject to the availability of Funding, and the Parties reserve the right to terminate the Agreement as outlined herein if no Funding is available.
  - **4.3.3** All Project Work is the sole responsibility of the City, and not that of the District or County. All real property and its appurtenances (the "**Property**") upon which Project Work will occur, is owned or under the control of the City and not owned or under the control of the District or County.
  - **4.3.4 Exhibits** "D" and "E" attached hereto are authenticated copies of the Resolutions of the County and City, authorizing said Parties to enter into this Agreement.
  - **4.3.5** This Agreement contains the written determinations of the attorneys for the Parties that this Agreement is in proper form and within the powers and authority granted to said Parties under the laws of the State of Arizona.
  - **4.3.6** To act for the good faith implementation of this Agreement and its covenants, including full and complete timely performance.

- 5. LAWS. The Parties shall each be fully responsible for compliance with all statutes, ordinances, codes, regulations, rules, court decrees or other laws (hereinafter collectively "Laws") applicable to it as part of fully performing the Project with regards to their respective roles. This Agreement shall not relieve either Party of any obligation or responsibility imposed upon it by Laws.
- 6. NOTICE. Any notice that is necessary shall be in writing and given by telefax, personal delivery, by deposit with an overnight express delivery service such as Federal Express, or by deposit in the United States Mail, certified mail-return receipt requested, postage prepaid, addressed to a Party at the address set forth below, or such other address as a Party may designate in writing by prior notice. The date notice is given shall be the date on which the notice is delivered if notice is given by personal delivery or overnight express delivery service, or three (3) days from the date of deposit in the Mail, if the notice is sent through the United States Mail. Notice shall be deemed to have been received on the date on which the notice is delivered, if notice is given by personal delivery or overnight express delivery service, or three (3) days following the date of deposit in the mail, if notice is sent through the United States Mail.

#### DISTRICT:

Mail or Deliver To:

Tim M. Walsh Jr., P.E. Flood Control Chief Engineer Mohave County Flood Control District P.O. Box 7000 Kingman, Arizona 86402-7000

ОГ

3250 E. Kino Avenue Kingman, Arizona 86409

Copy To:

Matthew J. Smith, County Attorney Mohave County Attorney's Office

Attention: Mohave County Development Services

P. O. Box 7000 Kingman, Arizona 86402-7000 ОГ

3250 E. Kino Avenue Kingman, Arizona 86409

CITY:

Mail or Deliver To:

Jess Knudson, City Manager Lake Havasu City 2330 McCulloch Blvd. N. Lake Havasu City, AZ 86403 Copy To:

Kelly Garry, City Attorney Lake Havasu City 2330 McCulloch Blvd. N. Lake Havasu City, AZ 86403

7. **INDEMNIFICATION.** To the fullest extent permitted by law, each Party (as "indemnitor") shall defend, indemnify and hold harmless the other Party (as "indemnitees") its officers, officials, employees, agents, volunteers, successors, and assigns ("Indemnified Group") for claims, damages, losses, liabilities and expenses of any nature whatsoever (including but not limited to reasonable attorneys' fees, court costs, the costs of appellate proceedings, and all claim adjusting and handling expense) relating to, arising out of, resulting from or alleged to have resulted from the indemnitor's acts, errors, mistakes or omissions relating to any action or inaction of this Agreement including but not limited to work, services, acts, errors, mistakes, or omissions in the performance of this Agreement by anyone directly or indirectly employed by or contracting with the indemnitor, or any person for whose acts and liabilities are the obligation of the indemnitor.

#### 8. OTHER CONDITIONS OR PROVISIONS

**8.1** Incorporation of Exhibits. All terms and conditions of the Exhibits not inconsistent herewith shall be and are incorporated herein by reference into this Agreement. The Exhibits to this Agreement are as follows:

Exhibit "A" Project Description

Exhibit "B" Accounting of Prior Funding and Balance

Exhibit "C" Project Funding
Exhibit "D" District Resolution
Exhibit "E" City Resolution

**8.2** Severability. The terms of this Agreement are severable. Any waiver by the Parties of any provision herein shall not impair the right of any Party to enforce any other provision of the Agreement. Such provision of this Agreement shall be interpreted in a manner as to be effective and valid under applicable Laws. Such provision shall be ineffective solely to the extent of such prohibition of invalidity. Such prohibition or invalidity shall not invalidate the remainder of the provisions or any other provision.

- **8.3 Voluntary Execution.** The Parties acknowledge having read the Agreement in its entirety and voluntarily sign the Agreement with the intended purpose that it be fully binding as set forth.
- **8.4 Arbitration.** In the event of a dispute, the Parties agree to use arbitration only to the extent it is required by A.R.S. § 12-1518 or otherwise required by Arizona Rules of Civil Procedure. The Parties shall agree to fully exhaust administrative remedies before filing litigation.
- **8.5** Trust and Repose. The City acknowledges the District places trust and repose in the City, its council members, officials, officers, employees, and agents. The City avows and warrants it will faithfully and fully perform under the terms of this Agreement, including obtaining and maintaining or having obtained and maintained any State of Arizona or local licenses or permits through the entire Project in order to perform or have properly, timely and fully performed the services and activities required. Therewith, the City shall maintain all bonds and insurances required by Laws and herein.
- **8.6** Record Retention. Records for this Project shall be retained not less than five (5) years from the date of final completion.
- **8.7 Independent Parties.** Each Party acknowledges, understands, and agrees that it undertakes its responsibilities and obligations independent of the other, and that neither Party nor its employees or agents shall be considered an employee of the other under this Agreement or the activities resultant therefrom.
- **8.8 No Implied Authority.** This Agreement shall not be considered to imply authority to perform any tasks, accept any responsibility, or to do any other thing in relation hereto, not expressly set forth herein.
- **8.9** Equipment or Property. It is not contemplated that any Party to this Agreement will contribute equipment or property in furtherance hereof. To the extent there is a contribution, pursuant to the provisions of A.R.S. § 11-952(B)(4), and in the event of termination of this Agreement, any equipment or property contributed by either Party shall be returned to the respective Party.

**IN WITNESS WHEREOF**, the Parties have signed this Agreement on the dates set forth below. This Agreement shall be effective as of the date first above written, but without limitation, the District Board approving this Agreement, which the Board may or may not do, in its discretion.

LAKE HAVASU CITY, a municipal corporation of the State of Arizona

Date Signed	Ву	Mark S. Nexsen, Mayor of Lake Havasu City
		MOHAVE COUNTY FLOOD CONTROL DISTRICT, a political subdivision of the State of Arizona
Date Signed	Ву	Gary Watson, Chairman of the District
REVIEWED AND RECOMMEND	ED:	
		MOHAVE COUNTY FLOOD CONTROL DISTRICT
Date Signed	Ву	Timothy M. Walsh Jr., P.E., Flood Control Chief Engineer

# APPROVED AS TO FORM AND IN COMPLIANCE WITH A.R.S. § 11-952:

### LAKE HAVASU CITY ATTORNEY

Date Signed	Ву	Kelly Garry, City Attorney
APPROVED AS TO FORM AND I COMPLIANCE WITH A.R.S. § 11		MOHAVE COUNTY ATTORNEY
Date Signed	Ву	Ryan H. Esplin, Deputy County Attorney
I, Kelly Williams, Clerk of Lake Har on the day of municipal corporation, for the purp	vasu Ci	TTESTATION OF CITY APPROVAL  ty, Arizona, hereby certify that the City Council of Lake Havasu City, Arizona,, 2018, approved on behalf of Lake Havasu City, an Arizona tated, the foregoing Agreement.
(Seal)		Kelly Williams, Clerk of Lake Havasu City
State of Arizona, sitting as the Dire of Arizona, hereby certify that said	of the ectors o	Board of Supervisors of Mohave County, a body politic and corporate of the fithe Mohave County Flood Control District, a political subdivision of the State Control District on the day of, 2018, approved on a purposes stated, the foregoing Agreement.
(Seal)		Ginny Anderson, Clerk of the Mohave County Board of Supervisors

## EXHIBIT "A"

# INTERGOVERNMENTAL AGREEMENT BETWEEN THE MOHAVE COUNTY FLOOD CONTROL DISTRICT AND LAKE HAVASU CITY, ARIZONA, FOR FLOOD CONTROL

# PROJECT DESCRIPTION The Project and Project work is described as follows:

### Havasupai Wash #3 Reach Improvement Project

The proposed project includes the design and construction of approximately 2400 feet of wash bed stabilization and bank protection improvements. Effort also includes 404 delineations, Burrowing Owl identification and relocations along with other Army Corp of Engineers requirements for permitting.

### Lake Havasu City Drainage Design & Construction Management Team

This includes the cost of two (2) full-time Engineering Division employees to manage all flood control projects which includes, budgeting, planning, design review, agency coordination, consultant oversight and all other work for the above and future projects.

### Lake Havasu City Wash Maintenance Program

This program includes the cost of five (5) full-time equivalent employees and materials to perform regular wash maintenance.

Exhibit B

	LAKE	HAVASU CITY					
FY Levy	Next Fiscal Year	Allocations	Corrected Allocation	Investment Earnings	Balance Carried Forward	Expenditures	Balance
_	TOTAL					\$ 1,776,888.00	\$ 3,258,890.37
	Proposed Project Description	\$ 2,557,402.00			\$ 3,258,890.37		
	Construction of drainage system improvements which include the design and/or construction of the following projects:					\$ 3,097,716.00	
11-12	Pima Wash Culvert, Mockingbird Wash, Jamaica Boulevard Culvert, Maintenance of a GIS System, a Wash Bank						
	Stabilization Program, a Roadway and a Residential Drainage Improvements Program.  This funding will also be used to continue funding the Wash Maintenance Program and the 5 employees, as well as						
	3 Engineering Division employees performing design/project management aspects of the projects.						
	TOTAL					\$ 3,097,716.00	\$ 2,718,576.37
	Proposed Project Description	\$ 1,359,244.00			\$ 2,718,576,37		
	Construction of drainage system improvements which include the design and/or construction of the following projects:					s 2,558,006.00	
12-13	Mockingbird Wash, Maintenance of a GIS System, a Wash Bank Stabilization Program, a Roadway and a Residential						
	Drainage Improvements Program.  This funding will also be used to continue funding the Wash Maintenance Program and the 5 employees, as well as						
	3 Engineering Division employees performing design/project management aspects of the projects.						
	TOTAL					\$ 2,558,006.00	\$ 1,519,814.37
	Proposed Project Description	\$ 2,840,409.00			5 1,519,814,37		
	Construction of drainage system improvements which include the design and/or construction of the following projects:					\$ 856,280,84	
13-14						310,231,31	
	GIS System Maintenance, a Wash Bank Stabilization Program, a Roadway Drainage Improvements Program.						
	This funding will also be used to continue funding the Wash Maintenance Program and the 5 employees, as well as 2 Engineering Division employees performing design, construction & stormwater program management.						
	TOTAL					\$ 856,280.84	\$ 3,503,942,53
	Proposed Project Description	\$ 2,139,251.00		\$ 25,289.86	5 3,503,942.53		
	Design and construction of roadway & drainage system improvements, a wash stabilization program being developed to provide direction for wash erosion issues city wide, GIS system maintenance ongoing.					\$ 868,855.39	
14-15	Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design.					3 500,000,00	
	construction & storm water management						
	TOTAL					\$ 868,855,39	\$ 4,799,628.00
	Proposed Project Description	\$ 1,501,131.00		\$ 71,408,49	\$ 4,799,628.00		O FO C
	Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design,			10.000			
15-16	construction & storm water management					\$ 1,858,138,33	
10 10	Design of the Hillside Wash & Drain reach and critical bank Improvements						
	Design of the Daytona Wash reach and critical bank Improvements  Chesapeake Drainage Improvements						
	Chesapeake Drainage Improvements Construction Administration						
	TOTAL						
						\$ 1,858,138,33	\$ 4,514,029.16
	Proposed Project Description	\$ 2,042,842.00		56,500.00	\$ 4,514,029.16		\$ 4,514,029.16
	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design.	\$ 2,042,842.00		56,500.00	\$ 4,514,029,16	\$ 1,858,138,33 \$ 687,799.00	\$ 4,514,029.16
	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management.	\$ 2,042,842.00		\$6,500.00	\$ 4,514,029,16	\$ 687,799.00	\$ 4,514,029.16
	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management.  Design & Construction Subtotal	\$ 2,042,842.00		56,600.00	\$ 4,514,029,16		\$ 4,514,029.16
16-17	Proposed Project Description Staffing Subtotal Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management Design & Construction Subtotal Design of the Havasupal Wash reach & critical bank improvements Design of the Pima Wash critical bank improvements	\$ 2,042,842.00		56,500.00	\$ 4,514,029,16	\$ 687,799.00	\$ 4,514,029.16
16-17	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Pina Wash critical bank improvements  Design of the Broadwater Drian critical bank improvements	\$ 2,042,842.00		56,500.00	\$ 4,514,029,16	\$ 687,799.00	\$ 4,514,029.16
16-17	Proposed Project Description Staffing Subtotal Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management Design & Construction Subtotal Design of the Havasupal Wash reach & critical bank improvements Design of the Pima Wash critical bank improvements	\$ 2,042,842.00		56,500.00	\$ 4,514,029,16	\$ 687,799.00	\$ 4,514,029.16
16-17	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management.  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Pirna Wash critical bank improvements  Design of the Revadwater Drain critical bank improvements  Construct the Havasupal Wash reach & critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements	\$ 2,042,842.00		56,500.00	\$ 4,514,029,16	\$ 687,799.00	5 4,514,029.16
16-17	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Pima Wash critical bank improvements  Design of the Broadwater Drain critical bank improvements  Construct the Havasupal Wash reach & critical bank improvements  Construct the Pima Wash critical bank improvements  Construct the Pima Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements	\$ 2,042,842.00		56,500.00	\$ 4,514,029,16	\$ 687,799.00 \$ 1,518,847.00	\$ 4,514,029.16
16-17	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Pirna Wash critical bank improvements  Design of the Broadwater Drain critical bank improvements  Construct the Havasupal Wash reach & critical bank improvements  Construct the Pirna Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-City Limits			56,500,00	\$ 4,514,029,16	\$ 687,799.00	
16-17	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupai Wash reach & critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Construct the Havasupai Wash reach & critical bank improvements  Construct the Plana Wash critical bank improvements  Construct the Plana Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Cort Grant  Lake Havasu City Risk Analysis-City Limits  TOTAL	\$ 2,042,842.00		\$6,500,00 63,000.00		\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,646.00	
16-17	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Plima Wash critical bank improvements  Design of the Broadwater Drain critical bank improvements  Construct the Havasupal Wash reach & critical bank improvements  Construct the Havasupal Wash reach & critical bank improvements  Construct the Pima Wash critical bank improvements  Construct the Pima Wash critical bank improvements  Construct the Pima Wash critical bank improvements  Construct the Broadwater Drain critical bank Improvements  CTP Grant  Lake Havasu City Risk Analysis-City Limits  TOTAL  Proposed Project Description					\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00	
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16-17	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupsi Wash reach & critical bank improvements  Design of the Broadwater Drain critical bank Improvements  Design of the Broadwater Drain critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Broadwater Drain critical bank Improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, Construction & storm water management  Design & Construction Subtotal					\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 591,016.00	
	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design of the Havasupai Wash reach & critical bank improvements  Design of the Pina Wash critical bank improvements  Design of the Pina Wash critical bank improvements  Construct the Havasupai Wash reach & critical bank improvements  Construct the Pina Wash critical bank improvements  Construct the Pina Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Proposed Project Description  Staffing Subtotal  Proposed Project Description  Staffing Subtotal  Design Havasupi Wash # 38 Reach (Start)					\$ 687,799.00 \$ 1.518,847.00 \$ 75,000.00 \$ 2,281,646.00 \$ 690,214.00 \$ 591,016.00 \$ 35,000.00	
	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupii Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Construct the Havasupii Wash reach & critical bank improvements  Construct the Plana Wash critical bank improvements  Construct the Plana Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Correct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees, Funding 2 Engineering Div. employees performing design, construction & sterm water management  Design & Construction Subtotal  Design Havasupal Wash #3 Reach (Start)  Construct the Hilbside Wash & Orain reach and critical bank Improvements  Construct the Daytons Wash reach and critical bank Improvements					\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 591,016.00	
	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Pirna Wash critical bank improvements  Design of the Pirna Wash critical bank improvements  Construct the Havasupal Wash reach & critical bank improvements  Construct the Pirna Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-City Limits  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Design Havasupal Wash 3 Reach (Start)  Construct the Hiliside Wash & Drain reach and critical bank Improvements  Construct the Daytons Wash reach and critical bank Improvements  Construct the Daytons Wash reach and critical bank Improvements					\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00	
	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupii Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Construct the Havasupii Wash reach & critical bank improvements  Construct the Plana Wash critical bank improvements  Construct the Plana Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Correct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees, Funding 2 Engineering Div. employees performing design, construction & sterm water management  Design & Construction Subtotal  Design Havasupal Wash #3 Reach (Start)  Construct the Hilbside Wash & Orain reach and critical bank Improvements  Construct the Daytons Wash reach and critical bank Improvements					\$ 687,799.00 \$ 1,516,847.00 \$ 1,516,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 591,016.00 \$ 35,000.00 \$ 1,140,753.00 \$ 1,266,172.00 \$ 45,000.00	\$ 4,331,725,18
	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design of the Havasupsi Wash reach & critical bank improvements  Design of the Pirna Wash critical bank improvements  Design of the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Pirna Wash critical bank improvements  Construct the Pirna Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Pirna Wash critical bank improvements  Construct the Pirna Wash critical bank improvements  Construct the Pirna Wash critical bank improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Design Havasupal Wash #3 Reach (Start)  Construct the Hisside Wash & Orain reach and critical bank improvements  Construct the Hisside Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements  CONSTRUCT HISSIGN Wash & Orain reach and critical bank improvements					\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00	\$ 4,331,725,18
	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupii Wash craich & critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Design & Construction Subtotal  Design Havasupal Wash & Reach (Start)  Construct the Hiside Wash & Orain creach and critical bank improvements  Construct the Daytons Wash reach and critical bank improvements  Construct the Daytons Wash reach and critical bank improvements  Construct the Daytons Wash reach and critical bank improvements  Construct the Daytons Wash reach and critical bank improvements  Construct the Daytons Wash reach and critical bank improvements  Construct the Daytons Wash reach and critical bank improvements  Construct the Daytons Wash reach and critical bank improvements  Construct the Sudan Reach and critical bank improvements  Construct the Sudan Reach and critical bank improvements  Construct the Sudan Reach and critical bank improvements  Construction Sudan Reach	\$ 2,025,728.00			\$ 4,331,725,16	\$ 687,799.00 \$ 1,516,847.00 \$ 1,516,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 591,016.00 \$ 35,000.00 \$ 1,140,753.00 \$ 1,266,172.00 \$ 45,000.00	\$ 4,331,725.18
	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design of the Havasupai Wash reach & critical bank improvements  Design of the Pira Wash critical bank improvements  Design of the Pira Wash critical bank improvements  Construct the Roadwater Drain critical bank improvements  Construct the Pira Wash critical bank improvements  Construct the Pira Wash critical bank improvements  Construct the Pira Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-City Limits  TOTAL  Proposed Project Description  Staffing Subtotal  Proposed Project Description  Design A Construction Subtotal  Design A Construction Subtotal  Design Flavasupai Wash #3 Reach (Start)  Construct the Hilbidd Wash & Crain reach and critical bank Improvements  Construct the Daytons Wash reach and critical bank Improvements  Construct the Daytons Wash reach and critical bank Improvements  Construct the Daytons Wash reach and critical bank Improvements  Construct the Wash Analysis-Aerial Mapping & Updates  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees, Funding 2 Engineering Div. employees performing design,	\$ 2,025,728.00			\$ 4,331,725,16	\$ 687,799.00 \$ 1,516,847.00 \$ 1,516,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 591,016.00 \$ 35,000.00 \$ 1,140,753.00 \$ 1,266,172.00 \$ 45,000.00	\$ 4,331,725,18
17-18	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupail Wash reach & critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-City Limits  TOTAL  Proposed Project Description  Staffing Subtotal  Proposed Project Description  Staffing Subtotal  Proposed Project Description  Design & Construction Subtotal  Design & Construction Subtotal  Design & Construction Subtotal  Design & Construction Subtotal  Construct the Hiskeld Wash & Orain reach and critical bank Improvements  Construct the Daytona Wash reach and critical bank Improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Proposed Project Description	\$ 2,025,728.00			\$ 4,331,725,16	\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,646.00 \$ 690,214.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00 \$ 4,768,155.00	\$ 4,331,725.18
17-18	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Broadwater Orain critical bank Improvements  Design of the Broadwater Orain critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Broadwater Drain critical bank Improvements  Construct the Broadwater Orain critical bank Improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Design A Construction Subtotal  Design Havasupal Wash #3 Reach (Start)  Construct the Briside Wash & Orain reach and critical bank Improvements  Construct the Baytons Wash reach and critical bank Improvements  Construct the Baytons Wash reach and critical bank Improvements  Construct the Baytons Wash reach and critical bank Improvements  Construct the Baytons Wash reach and critical bank Improvements  Construct the Baytons Wash reach and critical bank Improvements  Construct the Baytons Wash reach and critical bank Improvements  Construct the Baytons Wash reach and critical bank Improvements  Construction & Staffing Subtotal  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, constructing & storm water management	\$ 2,025,728.00			\$ 4,331,725,16	\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 591,016.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00 \$ 45,000.00 \$ 4,768,155.00	\$ 4,331,725,18
17-18	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupail Wash reach & critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Plana Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-City Limits  TOTAL  Proposed Project Description  Staffing Subtotal  Proposed Project Description  Staffing Subtotal  Proposed Project Description  Design & Construction Subtotal  Design & Construction Subtotal  Design & Construction Subtotal  Design & Construction Subtotal  Construct the Hiskeld Wash & Orain reach and critical bank Improvements  Construct the Daytona Wash reach and critical bank Improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Proposed Project Description	\$ 2,025,728.00			\$ 4,331,725,16	\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,646.00 \$ 690,214.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00 \$ 4,768,155.00	\$ 4,331,725.18
17-18	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Plana Wash critical bank Improvements  Design of the Broadwater Drain critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Broadwater Drain critical bank Improvements  Card Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design Havasupal Wash #3 Reach (Start)  Construct the Plastice Wash & Drain reach and critical bank Improvements  CTP Grant  Lake Havasu City Risk Analysis-Aerial Mapping & Updates  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design of the Havasupal Wash #3 Reach & ACOE Permit (Complete)	\$ 2,025,728.00			\$ 4,331,725,16	\$ 687,799.00 \$ 1,518,847.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00 \$ 4,768,155.00 \$ 698,000.00 \$ 147,597.00	\$ 4,331,725.16
17-18	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupail Wash reach & critical bank improvements  Design of the Havasupail Wash reach & critical bank improvements  Design of the Pina Wash critical bank improvements  Construct the Havasupail Wash reach & critical bank improvements  Construct the Pina Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Broadwater Drain critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-City Limits  TOTAL  Proposed Project Description  Staffing Subtotal  Proposed Project Description  Staffing Subtotal  Proposed Project Description  Design & Construction Subtotal  Design & Construction Subtotal  Design A Construction Subtotal  Design A Construction Subtotal  Construct the Hiskeld Wash & Orain reach and critical bank Improvements  Construct the Daytona Wash reach and critical bank Improvements  CTP Grant  Lake Havasu City Risk Analysis-Aerial Mapping & Updates  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Design of the Havasupai Wash #3 Reach & ACQE Permit (Complete)	\$ 2,025,728.00			\$ 4.331.725.16 \$ 1,589,298.16	\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,646.00 \$ 690,214.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00 \$ 4,768,155.00	\$ 4,331,725.16
17-18	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Broadwater Drain critical bank Improvements  Design of the Broadwater Drain critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Broadwater Drain critical bank Improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Design & Construction Subtotal  Design Havasupal Wash #3 Reach & Orain reach and critical bank Improvements  Construct the Daylons Wash reach and critical bank Improvements  Construct the Daylons Wash reach and critical bank Improvements  Construct the Daylons Wash reach and critical bank Improvements  Construct the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Design & Construction Subtotal  Design & Gonstruction Subtotal  Design of the Havasupal Wash #3 Reach & ACOE Permit (Complete)	\$ 2,025,728.00			\$ 4,331,725,16	\$ 687,799.00 \$ 1,518,847.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00 \$ 4,768,155.00 \$ 698,000.00 \$ 147,597.00	\$ 4,331,725.16
17-18	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design of the Havasupai Wash reach & critical bank improvements  Design of the Pirna Wash critical bank improvements  Design of the Broadwater Drain critical bank improvements  Construct the Pirna Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  Construct the Pirna Wash critical bank improvements  Construct the Pirna Wash critical bank improvements  Construct the Storm water management  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Design Aconstruction Subtotal  Design Havasupal Wash #3 Reach & Orain reach and critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-Aerial Mapping & Updates  TOTAL  Proposed Project Description  Staffing Subtotal  Proposed Project Description	\$ 2,025,728.00			\$ 4.331.725.16 \$ 1,589,298.16	\$ 687,799.00 \$ 1,516,847.00 \$ 1,516,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 35,000.00 \$ 1,140,753.00 \$ 1,286,172.00 \$ 4,768,155.00 \$ 698,000.00 \$ 147,597.00 \$ 845,597.00	\$ 4,331,725,18
17-18	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupil Wash reach & critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Broadwater Drain critical bank improvements  Design of the Broadwater Drain critical bank improvements  Construct the Plana Wash critical bank improvements  Construct the Plana Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-City Limits  TOTAL  Proposed Project Description  Staffing Subtotal  Design & Construction Subtotal  Design Havasupal Wash #3 Reach (Start)  Construct the Hisiside Wash & Drain reach and critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-Aerial Mapping & Updates  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees, Funding 2 Engineering Div. employees performing design, construction Subtotal  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees, Funding 2 Engineering Div. employees performing design, construction Subtotal  Design & Construction Subtotal  Design & Construction Subtotal  Proposed Project Description  Staffing Subtotal  Proposed Project Description	\$ 2,025,728.00			\$ 4.331.725.16 \$ 1,589,298.16	\$ 687,799.00 \$ 1,518,847.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00 \$ 4,768,155.00 \$ 698,000.00 \$ 147,597.00	\$ 4,331,725.16
17-18	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & storm water management  Design & Construction Subtotal  Design of the Havasupii Wash reach & critical bank improvements  Design of the Broadwater Drain critical bank improvements  Design of the Broadwater Drain critical bank improvements  Design of the Broadwater Drain critical bank improvements  Construct the Pirna Wash critical bank improvements  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Design A Construction Subtotal  Design Havasupal Wash #3 Reach (Start)  Construct the Hisside Wash & Orain reach and critical bank Improvements  COPP Grant  Lake Havasu City Risk Analysis-Aerial Mapping & Updates  TOTAL  Proposed Project Description  Staffing Subtotal	\$ 2,025,728.00			\$ 4.331.725.16 \$ 1,589,298.16	\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 591,016.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00 \$ 45,000.00 \$ 4768,155.00 \$ 698,000.00 \$ 147,597.00 \$ 845,697.00	\$ 4,331,725,18
18-19	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupil Wash reach & critical bank improvements  Design of the Plana Wash critical bank improvements  Design of the Broadwater Drain critical bank improvements  Design of the Broadwater Drain critical bank improvements  Construct the Plana Wash critical bank improvements  Construct the Plana Wash critical bank improvements  Construct the Broadwater Drain critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-City Limits  TOTAL  Proposed Project Description  Staffing Subtotal  Design & Construction Subtotal  Design Havasupal Wash #3 Reach (Start)  Construct the Hisiside Wash & Drain reach and critical bank improvements  CTP Grant  Lake Havasu City Risk Analysis-Aerial Mapping & Updates  TOTAL  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees, Funding 2 Engineering Div. employees performing design, construction Subtotal  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees, Funding 2 Engineering Div. employees performing design, construction Subtotal  Design & Construction Subtotal  Design & Construction Subtotal  Proposed Project Description  Staffing Subtotal  Proposed Project Description	\$ 2,025,728.00			\$ 4.331.725.16 \$ 1,589,298.16	\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 591,016.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00 \$ 45,000.00 \$ 4768,155.00 \$ 698,000.00 \$ 147,597.00 \$ 845,697.00	\$ 4,331,725.16
18-19	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Plana Wash critical bank Improvements  Design of the Broadwater Drain critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Broadwater Drain critical bank Improvements  Construct the Roadwater Drain critical bank Improvements  Construction & storm water management  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Bustotal  Design & Construction Subtotal  Design A Construction Subtotal  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Proposed Project Description  Staffing Subtotal:  Design & Construction Subtotal  Design & Construction Subtotal  Design & Construction Subtotal  Design & Construction Subtotal	\$ 2,025,728.00			\$ 4.331.725.16 \$ 1,589,298.16	\$ 687,799.00 \$ 1,516,847.00 \$ 1,516,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 35,000.00 \$ 1,140,753.00 \$ 1,286,172.00 \$ 4,768,155.00 \$ 698,000.00 \$ 147,597.00 \$ 845,597.00	\$ 4,331,725.16
18-19	Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction & atorm water management  Design & Construction Subtotal  Design of the Havasupal Wash reach & critical bank improvements  Design of the Plana Wash critical bank Improvements  Design of the Broadwater Drain critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Prima Wash critical bank Improvements  Construct the Broadwater Drain critical bank Improvements  Construct the Roadwater Drain critical bank Improvements  Construction & storm water management  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Bustotal  Design & Construction Subtotal  Design A Construction Subtotal  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Proposed Project Description  Staffing Subtotal  Funding the Wash Maintenance Program & 5 employees. Funding 2 Engineering Div. employees performing design, construction Subtotal  Proposed Project Description  Staffing Subtotal:  Design & Construction Subtotal  Design & Construction Subtotal  Design & Construction Subtotal  Design & Construction Subtotal	\$ 2,025,728.00			\$ 4,331,725,16. \$ 1,589,298,16 \$ 2,843,701,16	\$ 687,799.00 \$ 1,518,847.00 \$ 75,000.00 \$ 2,281,846.00 \$ 690,214.00 \$ 591,016.00 \$ 35,000.00 \$ 1,140,753.00 \$ 2,266,172.00 \$ 45,000.00 \$ 4768,155.00 \$ 698,000.00 \$ 147,597.00 \$ 845,697.00	\$ 4,331,725.16 \$ 1,589,298.16 \$ 2,845,701.16

These allocations and costs are projected\*

### **EXHIBIT "C"**

TO

# INTERGOVERNMENTAL AGREEMENT BETWEEN THE MOHAVE COUNTY FLOOD CONTROL DISTRICT AND LAKE HAVASU CITY, ARIZONA, FOR FLOOD CONTROL

### PROJECT FUNDING PER FLOOD CONTROL RESOLUTION 2018-01

The Funding for the Project and Project Work is described as follows:

The District shall provide Two Million Twenty-Five Thousand Seven Hundred Twenty-Eight Dollars (\$2,025,728) following the effective date of the Agreement.

Said Funding shall be used as part of the City's share of Project and Project Work described within the Agreement.