MINUTES OF MEETING OF THE NORTH HARRIS COUNTY REGIONAL WATER AUTHORITY

April 3, 2023

The Board of Directors (the "Board") of the North Harris County Regional Water Authority (the "Authority") met in regular session, open to the public, at 6:00 p.m. on Monday, the 3rd day of April, 2023, at the Authority's office located at 3648 Cypress Creek Parkway, Suite 110, Houston, Texas, a public meeting place within the boundaries of the Authority; whereupon, the roll was called of the duly constituted officers and members of the Board, to-wit:

Mark Ramsey	President
Melissa Rowell	Vice President
Ron Graham	Secretary
David Barker	Treasurer
Kelly P. Fessler	Assistant Secretary

All members of the Board were present thus constituting a quorum. Also attending the meeting were: Mr. Jun Chang, P.E., D.WRE, General Manager for the Authority; Mr. Mark Evans, Director of Planning and Governmental Affairs for the Authority; Mr. Doug Haude, P.E., Construction Manager for the Authority; Ms. Cynthia Plunkett, Finance Director for the Authority; Ms. Kibriana Bonner, Administrative Assistant to the Authority; Mr. Mike Baugher and Mr. Paul Vining of AECOM Technical Services, Inc., Program Manager for the Authority; Mr. Carlton McDevitt of Inframark, LLC, operator for the Authority; Mr. Rafael Ortega of Aurora Technical Services; Mr. Jon D. Polley, attorney, and Ms. Alison Miller, paralegal, of Radcliffe Bobbitt Adams Polley PLLC, general counsel and co-bond counsel for the Authority. Other members of the public and consultants to the Authority were also present at the meeting. Copies of the public sign-in sheets are attached hereto.

WHEREUPON, the meeting was called to order and evidence was presented that public notice of the meeting had been given in compliance with the law. The posted notices of the meeting are attached hereto.

CALL TO ORDER

Director Ramsey called the meeting to order.

Mr. Norman Adamek of Harris County MUD No. 249 delivered an invocation and led the meeting attendees in the Pledges of Allegiance to the United States and Texas flags.

APPROVE MINUTES OF PRIOR MEETINGS

Upon motion by Director Rowell, seconded by Director Barker, after full discussion and the question being put to the Board, the Board voted unanimously to approve the minutes of the regular meeting of March 20, 2023, as revised.

PUBLIC COMMENT

Mr. Bill Papp of Harris County Water Control and Improvement District ("HCWCID") No. 132 noted that his comments are his alone and do not reflect HCWCID No. 132. Mr. Papp

addressed the Board regarding previous agenda items and parliamentary procedure. Written comments from Mr. Papp are attached hereto.

Mr. Jerry Homan, General Manager of Harris County Fresh Water Supply District No. 61 addressed the Board regarding the Texas Open Meetings Act, the Authority's public comment procedures and House Bill ("HB") 3820. Written comments from Mr. Homan are attached hereto.

Mr. Adamek addressed the Board regarding the Authority's surface water conversion progress and in support HB 3820.

MESSAGES FROM PRESIDENT AND BOARD MEMBERS

Director Barker stated that the Authority's public comment policy requires public comments be limited to the Board as a whole and not on individual Directors.

Director Fessler reported that a town hall meeting regarding a Harris County regional subsidence update will be held on May 4th at the Timber Lane Community Center from 6:00 p.m. to 8:00 p.m., and he will be speaking along with Mr. Homan, Mr. John Ellis with the United States Geological Survey and Mr. Mike Turco with the Harris-Galveston Subsidence District ("HGSD"). Director Fessler stated that the meeting will be an opportunity to hear about the latest subsidence studies, regulations, HGSD information and the current state of the Authority's conversion projects. Director Fessler invited everyone to attend.

Director Rowell thanked everyone for attending and/or listening online to tonight's meeting and informed everyone the meeting agendas are posted on the Authority's website. Director Rowell stated the Authority staff receive and are very responsive to public inquiries, and they also pass along inquiries to Directors when necessary. Director Rowell asked if anyone has any feedback, to please pass it along to the Board or Authority staff. Director Rowell then stated that she is concerned about flooding but she does not think surface water conversion should be unaffordable, and she is looking at other ways to pay for the conversion projects. Director Rowell next stated one of the Board's top priorities is clarifying the Authority's mission and goals. Director Rowell stated the new Board ran on a commitment to provide accountability, oversight and transparency and that is what they are continuing to give our constituents. Director Rowell then reported that over the last few weeks, she has met and spoken with utility district directors, auditors and other consultants, as well as taken a tour of a pump station with Mr. McDevitt.

Director Ramsey stated he has continued to reach out to utility districts and other community organizations, and he visited a homeowners association meeting last week. Director Ramsey then stated he has received positive feedback from his constituents. Director Ramsey also stated he was in Austin today to be available to answer any questions on the recent bills Senator Bettencourt has filed that are relevant to the Authority.

GENERAL MANAGER'S REPORT, INCLUDING SURFACE WATER CONVERSION METRICS AND OTHER EXECUTION ISSUES

Mr. Chang reported that the Authority used 25.5 MGD of alternative water in March and achieved 33.3% surface water conversion for February.

OPERATOR'S REPORT, INCLUDING MAJOR ISSUES AFFECTING OPERATIONS DURING PRIOR MONTH

Mr. McDevitt presented the Operator's Report to the Board. Mr. McDevitt stated that in general, construction projects are behind schedule due to supply chain issues. Mr. Haude stated delivery of electrical equipment is behind schedule due to supply chain issues. Mr. McDevitt then reviewed various issues affecting the Authority's operations.

Mr. Chang then asked for another opportunity to speak and reported the Authority has received a subpoena related to litigation between the City of Houston and the contractor for the Northeast Water Purification Plant Expansion project. Mr. Chang stated he has discussed the matter with Mr. Polley who recommended the Authority engage outside construction litigation counsel to respond to the questions contained in the subpoena, which Mr. Chang authorized. Mr. Chang further explained that the authorized engagement of outside counsel would be under \$50,000 which is the maximum amount under the General Manager's authority, and allow the Authority to respond to the subpoena right away until a formal engagement by the Authority can be presented to and approved by the Board. Mr. Polley explained the Authority is not a party to the lawsuit and the parties are subpoenaing records from nonparties.

CONSTRUCTION/PLANNING REVIEW, INCLUDING IMPACT ON SURFACE WATER CONVERSION FROM PROJECTS

Mr. Haude presented the Construction Manager's Report to the Board. Mr. Haude reviewed an updated Gantt chart and provided an update on the status of the Authority's current and upcoming projects.

Mr. Baugher reviewed the Authority's projects that are currently under design and in planning. Director Rowell asked if the Authority will need more funding to complete all of the projects on Mr. Baugher's list. Mr. Baugher stated the Authority has submitted an abridged application to the Texas Water Development Board for SWIFT funding in the amount of \$730,000,000. Director Rowell stated she is concerned about costs and would like to look elsewhere for additional funding. Director Ramsey stated he would like to see a time graph of the projects, when they are expected to come online and how much surface water will be made available.

FINANCE DIRECTOR'S REPORT, INCLUDING MONTHLY FINANCIAL REPORT AND PAYMENT OF BILLS

Ms. Plunkett reviewed the Authority's Financial Report with the Board, including the monthly investment report, the checks being presented for payment, and the budget comparison for the month ended February 28, 2023, a copy of which is attached hereto. Ms. Plunkett reported that the Enterprise Fund Balance is \$1,081,975,542.00.

Director Ramsey stated that in light of the recent banking crisis, he would like to report that the Authority's accounts are collateralized with federal government securities in the event one of the Authority's banking institutions were to fail. Upon motion by Director Fessler, after full discussion and the question being put to the Board, the Board voted four (4) votes in favor, with Director Rowell abstaining, to approve the Financial Report, the monthly investment report, and the checks being presented for payment.

LEGISLATIVE/GOVERNMENT AFFAIRS

Mr. Evans reported on the 88th Legislative Session. Mr. Evans then provided an update on various legislative activities and events. Mr. Evans reported on the status of Senate Bill ("SB") 1990 regarding the procedure related to the selection of service providers, SB 1991 regarding disbursement approval, HB 4659 regarding an interim study of financing of regional projects to convert from groundwater to surface water and HB 3820 regarding the authority of the HGSD over the Authority. Mr. Evans stated that he will continue to monitor the status of these and other bills as the Legislative Session continues.

Director Ramsey stated he wants to allay any fears that have been raised regarding HB 3820. Director Ramsey next stated the legislative committee process is a constructive process that is meant to figure out what issues need to be addressed in legislative bills and amend the bills before they make it to the full floor for a vote.

PERSONNEL UPDATE

Mr. Chang reported that Ms. Lisa Sagstetter has officially retired from the Authority as of Friday, March 31st, and a new receptionist has been hired and started work. Mr. Chang stated that the receptionist would relieve Ms. Bonner from her front desk duties which would allow Ms. Bonner to take on additional duties, including some of Ms. Sagstetter's duties. Mr. Chang then stated that Ms. Sagstetter's position would be eliminated to create a new position for Ms. Bonner. The Board applauded the decision and congratulated Ms. Bonner.

ANNOUNCE NEXT MEETING DATE

Director Ramsey then confirmed the following upcoming meeting dates:

- Monday, April 17, 2023 at 6:00 p.m. (tentative due to tax day)
- Monday, May 1, 2023 at 6:00 p.m.

There being no further business to come before the Board, the meeting was adjourned.

PASSED, APPROVED AND ADOPTED this 17th day of April, 2023.



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Secretary, Board of Directors

3648 Cypress Creek Pkwy., Suite 110

Regular Board Meeting April 3, 2023

Public Sign-in Sheet

Name	Address	Telephone	E-mail	Company
Marsi Thomas				WCID#132
Andres Brodygo		(832) 482 7267	andres. berduso O Xahoo.con	Halconson Road U.D.
Deborah Gave	v		·	NWHC MUD32
TODO FISHER		713 569-0738	Hishererester.net	REYTEL
BEN SUGS				HCFWSD 61
JAMES ARM A	d			Bommed UD
Rigarlersh				Bammel UD
H. GANGE GALLIN				NUHEMURS
Lee Saunders				Fountaryhead MUD
Tim VAIL			timothy, veill hdrinc.com	HDR

3648 Cypress Creek Pkwy., Suite 110

Regular Board Meeting

April 3, 2023

Public Sign-in Sheet

Name	Address	Telephone	E-mail	Company
Kade Hallaway				BGE
Steve Berckenhoff	D			QUIDDITY
DENN.5 Cormen				MUD 24
KENizoho	~			BANNA
FARR	920 Memoris Chy Way 77027		fokher: Cbr. Cem	BLACKS VEATH
Margaret Cof				CHERNA
Sylvester Johnson				STV
Jonewhish				Bammel UD
Dommy Kelley				Chartenood MuD
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3648 Cypress Creek Pkwy., Suite 110 Regular Board Meeting

April 3, 2023

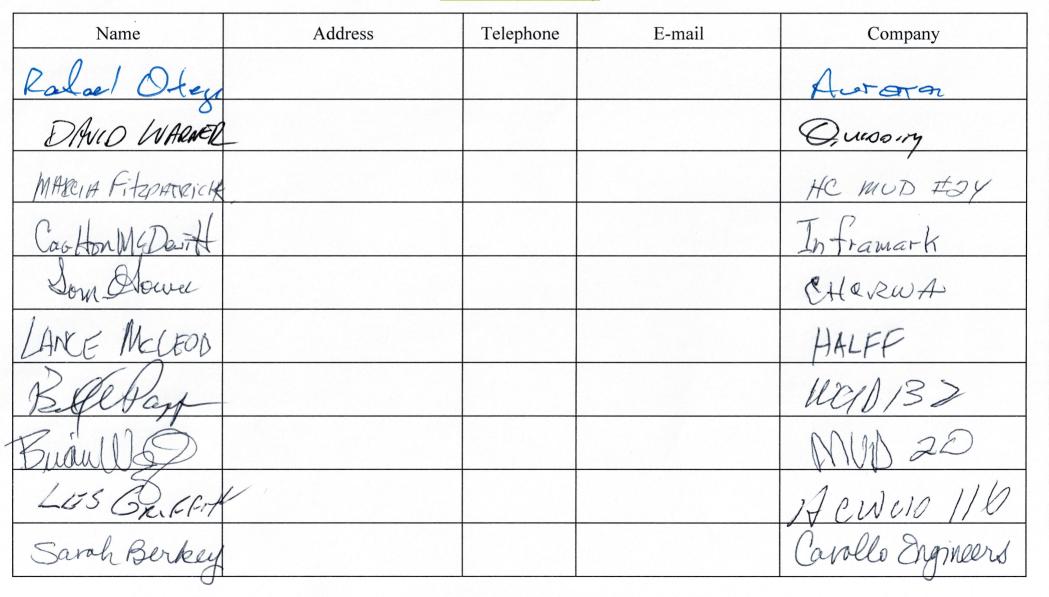
Public Sign-in Sheet

Name	Address	Telephone	E-mail	Company
JORRY HOMAN				HCFUSD61
	her			AECOM
Michael Barle DACILABERCIA				mun 82
Doug Miller				HMW
D. Rowing				MUD 202#
D. Rong MARC NEWMAN				HC MUD 322
Laura Danielt				M40 252
Charles Spunate	/			LAN
Norman & Circly Adamek				MUD249
Mary Benetali				HCW(ID 132

3648 Cypress Creek Pkwy., Suite 110

Regular Board Meeting April 3, 2023

Public Sign-in Sheet



3648 Cypress Creek Pkwy., Suite 110 Regular Board Meeting

April 3, 2023

Public Sign-in Sheet

Name	Address	Telephone	E-mail	Company
Jon Strange				JNSENG WEITADOR MUD
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NHCRWA BOARD MEETING April 3, 2023



Call to Order

- Invocation
- Pledges of Allegiance

I pledge allegiance to the flag of the **United States of America** and to the Republic for which it stands, one Nation under God, indivisible, with liberty and justice for all.



Honor the Texas flag; I pledge allegiance to thee, Texas, one state under God, one and indivisible.

Approve minutes of prior meetings including:

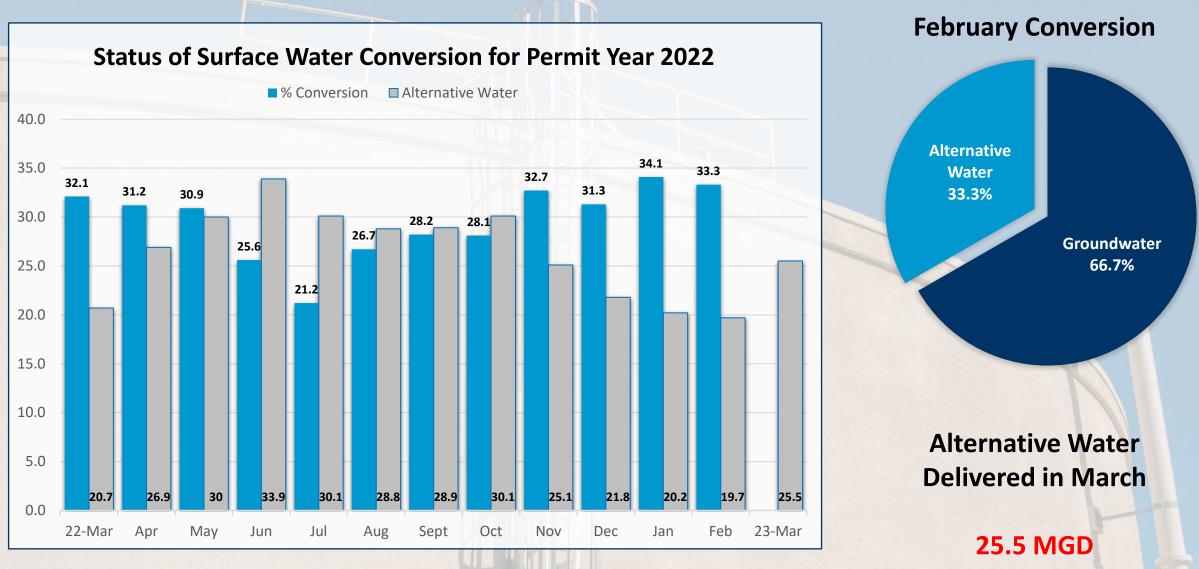
• March 20, 2023 special meeting

Public Comments

Message from the President and Board Members

General Manager's Report, including:

- Surface water conversion program status
- Other execution issues



Operator's Report, including major issues affecting operations during prior month

Construction/Planning Review, including impact on surface water conversion from projects

Layout:	NHCRWA	In	Progress	Summary	Schedule
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NHCRWA 2025 In Progress Program Schedule - February 2023

Data Date: 01-Feb-23 Print Date: 24-Mar-23

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North Harris County Regional Water Authority Design Projects As of 3/27/23



	Authority		5/13 01 5/2//25			
Project	Bid Date	Start Construction	Construction Completion (Substantial)	Districts Served	Estimated Surface Water Delivered (MGD)	Estimated Annual Surface Water Delivered (Gallons)
Projects Under Design						
7D-1	April 2023	June 2023	1st Quarter 2024	NWHCMUD No. 32	0.54	197,100,000
6C-2	April 2023	June 2023	1st Quarter 2024	NWHCMUD No. 5	1.03	376,000,000
6C-1	April 2023	July 2023	1st Quarter 2024	Faulkey Gully MUD	0.29	105,900,000
31E	May 2023	July 2023	1st Quarter 2024	0.92	335,800,000	
28E	May 2023	July 2023	3rd Quarter 2024	470,900,000		
31D	May 2023	July 2023	3rd Quarter 2024	HCMUD NO. 69 HCFWSD No. 61	0.63	230,000,000
318	May 2023	July 2023	4th Quarter 2024	Reid Road MUD No. 2 WHCMUD No. 21	0.69	251,900,000
28C	May 2023	July 2023	3rd Quarter 2024	Distribution Line	No Districts Directly Served	No Districts Directly Served
31A	June 2023	August 2023	4th Quarter 2024	White Oak Bend MUD Heron Lakes Reid Road MUD No. 1	1.00	365,000,000
31F	August 2023	October 2023	1st Quarter 2025	Grant Road PUD	0.19	69,400,000
31C	July 2023	September 2023	4th Quarter 2024	HCMUD No. 170 HCFWSD No. 61	1.04	379,600,000
35A	November 2023	January 2024	1st Quarter 2025	WHCMUD No. 11	0.81	295,700,000
35D	November 2023	January 2024	4th Quarter 2024	HCMUD No. 222	0.53	193,500,000
35C	December 2023	February 2024	1st Quarter 2025	HCMUD No. 168 NWHCMUD No. 29	1.34	489,100,000
35B	December 2023	February 2024	1st Quarter 2025	WHCMUD No. 9 WHCMUD No. 10	1.08	394,200,000
				Totals	11.38	4,154,100,000



North Harris County Regional Water Authority Current Projects in Planning Phase As of 3/27/2023



Project	Bid Date	Start Construction	Construction Completion (Substantial)	Districts Served	Estimated Surface Water Delivered (MGD)	Estimated Annual Surface Water Delivered (Gallons)
Planning Phase						
23B, 23C, and 23D	June 2024	August 2024	4th Quarter 2025	Distribution Line	No Districts Directly Served	No Districts Directly Served
37 Series	May 2025	July 2025	4th Quarter 2026	Aqua Texas Cypress Fields Aqua Texas Stable Gate Enchanted Valley WSC HCMUD 360 HCMUD 364 HCMUD 365 HCMUD 389 HCWCID 113 NWHCMUD 5 NWHCMUD 10	4.97	1,814,600,000
38 Series	May 2026	July 2026	4th Quarter 2027	Aqua Texas Lakes of Rosehill Cypress Hill MUD 1 HCMUD 322 HCMUD 354 HCMUD 358 HCMUD 391 HCMUD 397 HCMUD 397 HCMUD 531 Westside Water LLC	5.59	2,038,800,000
23E	July 2027	September 2027	4th Quarter 2028	Hardy Regional Pump Station Richey Road MUD	0.59	215,400,000
39 Series	May 2027	July 2027	4th Quarter 2028	Bridgestone MUD CNP UD HCID 18 HCMUD 43 HCWCID 92 HCWCID 99 HCWCID110 HCWCID 136 Inverness Forest ID Meadowhill Regional MUD Memorial Hills MUD North Park PUD Postwood MUD Shasla PUD Timber Lane MUD	6.13	2,238,700,000
40 Series	May 2028	July 2028	4th Quarter 2029	HCMUD 82 Hunters Glen MUD Tattor Road MUD	3.03	1,106,900,000
				Totals	20.31	7,414,400,000

Finance Director's Report, including monthly financial report and payment of bills

Financial Report Summary

As of February 28, 2023: Total Enterprise Fund Balance:

\$1,081,975,542.00

NTEREST & SINKING AND DEBT SERVICE RESERVES COVERAGE AND IMPROVEMENT FUNDS OPERATING FUNDS	 \$ 492,970,925.28 \$ 184,452,066.66 \$ 352,094,203.33 \$ 52,458,346.73
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Financial Report Summary

- Approval of the payments to consultants and expense checks
- Approval of the Financial Report
- Authorization for payment of bills

Legislative/Governmental Affairs, including:

- General update
- SB 1990 by Sen. Bettencourt
- HB 4182 by Rep. Oliverson/SB 1991 by Sen. Bettencourt
- HB 3820 by Rep. Oliverson

Personnel update

Executive session, as needed

Next special meeting date

Monday, April 17, 2023 at 6:00 p.m. (tentative – Tax Day)

Next regular meeting date

Monday, May 1, 2023 at 6:00 p.m.



NORTH HARRIS COUNTY REGIONAL WATER AUTHORITY MEETING PACKET April 3, 2023

North Harris County Regional Water Authority Meeting Packet Index April 3, 2023

Tab No. Item

- 1. Agenda for April 3, 2023 regular meeting.
- 2. Approve minutes of prior meetings, March 20, 2023 special Meeting (Agenda Item No. 2)
- 3. Finance Director's Report, including financial report and payment of the bills (Agenda Item No. 8)
- 4. Legislative/Government Affairs, including (Agenda Item No. 11)
 - b. SP 1990 by Sen. Bettencourt
 - c. HB 4182 by Rep. Oliverson / SB 1991 by Sen. Bettencourt
 - d. HB 3820 by Rep. Oliverson

AGENDA NORTH HARRIS COUNTY REGIONAL WATER AUTHORITY

Notice is hereby given that pursuant to Chapter 551, Texas Government Code, and Section 49.063, Texas Water Code, both as amended, the Board of Directors (the "Board") of the North Harris County Regional Water Authority (the "Authority") will meet in regular session, open to the public, on <u>Monday, April 3, 2023, at 6:00 p.m.</u>, at the <u>Authority's Office, 3648</u> <u>Cypress Creek Pkwy., Suite 110, Houston, Harris County, Texas 77068</u> to consider and act on the matters listed below.

The Authority will broadcast this meeting on Zoom. People must register to view and/or listen to the meeting on Zoom at <u>https://tinyurl.com/2ssj3996</u>. Upon registration, a telephone number to listen to the meeting, a link to watch the meeting, and a password will be provided. People viewing/listening to the meeting on Zoom will <u>NOT</u> be able to address the Board during the meeting. The Authority makes no assurances that all or any business conducted during this meeting will be visible or audible to people monitoring the meeting on Zoom. The Zoom broadcast will be recorded.

- 1. Call to Order
 - a. Invocation
 - b. Pledges of Allegiance
- 2. Approve minutes of prior meetings, including March 20, 2023 special meeting
- 3. Public Comments (up to 3 minutes per person for a maximum of 30 minutes)
- 4. Messages from the President and Board Members
- 5. General Manager's Report, including:
 - a. surface water conversion program metrics
 - b. other execution issues
- 6. Operator's Report, including major issues affecting operations during prior month
- 7. Construction/Planning Review, including impact on surface water conversion from projects
- 8. Finance Director's Report, including monthly financial report and payment of bills
- 9. Legislative/Government Affairs, including:
 - a. General update
 - b. SB 1990 by Sen. Bettencourt
 - c. HB 4182 by Rep. Oliverson/SB 1991 by Sen. Bettencourt
 - d. HB 3820 by Rep. Oliverson
- 10. Personnel update
- 11. Executive session, as needed
- 12. Announce next meeting:
 - a. Special Meeting Monday, April 17, 2023, at 6:00 p.m. (tentative Tax Day)
 - b. Regular Meeting Monday, May 1, 2023, at 6:00 p.m.
- 13. Adjourn

If, during the course of the meeting covered by this Notice, the Board should determine that a closed or executive session of the Board should be held or is required in relation to any agenda item included in this Notice, then such closed or executive meeting or session, as authorized by the Texas Open Meetings Act, will be held by the Board at the date, hour, and place given in this Notice concerning any and all subjects for any and all purposes permitted by the Texas Open Meetings Act or other applicable law, including, but not limited to Section 551.071, for the purpose of a private consultation with the Board's attorney on any and all subjects or matters authorized by law.

EXECUTED this 29th day of March, 2023.



NORTH HARRIS COUNTY REGIONAL WATER AUTHORITY

By:

Jon Polley Radcliffe Bobbitt Adams Polley PLLC General Counsel for the Authority

MINUTES OF MEETING OF THE NORTH HARRIS COUNTY REGIONAL WATER AUTHORITY

March 20, 2023

The Board of Directors (the "Board") of the North Harris County Regional Water Authority (the "Authority") met in special session, open to the public, at 6:00 p.m. on Monday, the 20th day of March, 2023, at the Authority's office located at 3648 Cypress Creek Parkway, Suite 110, Houston, Texas, a public meeting place within the boundaries of the Authority; whereupon, the roll was called of the duly constituted officers and members of the Board, to-wit:

Mark Ramsey	President
Melissa Rowell	Vice President
Ron Graham	Secretary
David Barker	Treasurer
Kelly P. Fessler	Assistant Secretary

All members of the Board were present thus constituting a quorum. Also attending the meeting were: Mr. Jun Chang, P.E., D.WRE, General Manager for the Authority; Mr. Mark Evans, Director of Planning and Governmental Affairs for the Authority; Mr. Doug Haude, P.E., Construction Manager for the Authority; Ms. Cynthia Plunkett, Finance Director for the Authority; Mr. Mike Baugher and Mr. Paul Vining of AECOM Technical Services, Inc., Program Manager for the Authority; Mr. Carlton McDevitt of Inframark, LLC, operator for the Authority; Mr. Rafael Ortega of Aurora Technical Services; Mr. Sunil Kommineni, President of KIT Professionals, Inc.; Mr. Jon D. Polley, attorney, and Ms. Alison Miller, paralegal, of Radcliffe Bobbitt Adams Polley PLLC, general counsel and co-bond counsel for the Authority. Other members of the public and consultants to the Authority were also present at the meeting. Copies of the public sign-in sheets are attached hereto.

WHEREUPON, the meeting was called to order and evidence was presented that public notice of the meeting had been given in compliance with the law. The posted notices of the meeting are attached hereto.

CALL TO ORDER

Director Ramsey called the meeting to order.

Minister Julie Rix delivered an invocation and led the meeting attendees in the Pledges of Allegiance to the United States and Texas flags.

APPROVE MINUTES OF PRIOR MEETINGS

Upon motion by Director Rowell, seconded by Director Barker, after full discussion and the question being put to the Board, the Board voted four (4) votes in favor, with Director Ramsey abstaining, to approve the minutes of the regular meeting of March 6, 2023, as written.

PUBLIC COMMENT

Mr. Dennis Cormier of Harris County Municipal Utility District ("MUD") No. 24 noted that his comments are his alone and do not reflect Harris County MUD No. 24. Mr. Cormier addressed the Board regarding his opposition to House Bill ("HB") 3820.

Mr. Bill Papp of Harris County Water Control and Improvement District ("HCWCID") No. 132 noted that his comments are his alone and do not reflect HCWCID No. 132. Mr. Papp addressed the Board regarding bills filed during the 88th Legislative Session.

Mr. Jerry Homan, General Manager of Harris County Fresh Water Supply District No. 61 addressed the Board regarding two (2) recent subsidence studies, the filing of HB 3820, the Authority's mission and vision statements and the Authority's goals and objectives over the next few years.

Mr. Ron Chapman of Harris County MUD No. 222 addressed the Board regarding bills filed during the 88th Legislative Session as well as subsidence.

Mr. Norman Adamek of Harris County MUD No. 249 addressed the Board regarding the Authority's progress with the Harris-Galveston Subsidence District's ("HGSD") surface water conversion mandate. Mr. Adamek thanked the Board for representing the voters within the Authority. Mr. Adamek noted the Authority did not meet the 2022 conversion goals and he was surprised the Authority has not approached HGSD to ask for a delay.

Mr. Nick Fava of Bammel Utility District addressed the Board regarding the Board's handling of public comments received during a Board meeting.

Mr. Tom Tanous of Harris County MUD No. 168 addressed the Board regarding the Authority's surface water conversion projects and subsidence. Mr. Tanous stated that the new Board members are supported by many utility district directors. Mr. Tanous noted that it will cost Harris County MUD No. 168 \$27 million to receive surface water and he feels the cost is not justified. Mr. Tanous then complimented the new Board on their hard work.

MESSAGES FROM PRESIDENT AND BOARD MEMBERS

Director Rowell thanked everyone for attending tonight's meeting. Director Rowell stated that the Board meeting packets are posted on the Authority's website by 4:00 p.m. on the day of a Board meeting if meeting attendees are interested. Director Rowell then suggested signing up for the Authority's eblasts. Director Rowell then reported that over the last few weeks she has attended utility district meetings and has continued to learn new things everywhere she goes. Director Rowell thanked everyone that provided public comments. Director Rowell noted that the Authority has not stopped or slowed down construction on any Authority projects and that the Board is trying to allow flexibility with the timeline for surface water conversion projects. Director Rowell then stated that she is looking into alternate ways of paying for projects.

Director Barker stated that in light of recent banking news, he would like to make sure the Authority's bank accounts are secure. Director Ramsey stated that he has no intention of turning Board meetings into a debate or political forum. Director Ramsey then reported that over the last few weeks he has attended several utility district meetings and has heard almost universal support for everything the new Board is trying to accomplish. Director Ramsey also reported that he has been working on several legislative items regarding the HGSD groundwater reduction mandates. Director Ramsey stated that he attended a productive meeting with the HGSD. Director Ramsey then stated that he believes that alternative water supplies are good for everyone but not without considering the cost to ratepayers. Director Ramsey next stated that he has also been concerned with the banking system these last few weeks. Director Ramsey then stated that the utility districts he has met with have been very appreciative and complementary of Inframark and Mr. McDevitt and the job he does for the Authority.

AMENDED RATE ORDER REGARDING PARTICIPATION IN AUTHORITY'S GROUNDWATER REDUCTION PLAN ("GRP")

Mr. Polley presented the Amended Rate Order and explained that it has been revised to include the option for well owners producing less than 10 million gallons per year ("GPY") to opt out of participation in the Authority's GRP. Mr. Polley stated that language has also been added to allow a well owner to opt back in to the Authority's GRP after they have opted out only after paying a reinstatement fee plus any Authority fees the well owner would have paid the Authority had the well owner never opted out of the GRP. Mr. Polley noted that if approved, the Amended Rate Order will be backdated to become effective February 6, 2023, as the Board previously discussed. Upon motion by Director Fessler, after full discussion and the question being put to the Board, the Board voted unanimously to adopt the Amended Rate Order regarding participation in Authority's GRP, as drafted.

LEGISLATIVE/GOVERNMENT AFFAIRS

Mr. Evans reported on the 88th Legislative Session and stated that the deadline for bill filing occurred on March 10th. Mr. Evans then provided an update on various legislative activities and events. Mr. Evans reported on the filing of Senate Bill ("SB") 1990 regarding the procedure related to the selection of service providers, SB 1991 regarding disbursement approval, HB 4659 regarding an interim study of financing of regional projects to convert from groundwater to surface water and HB 3820 regarding the authority of the HGSD over the Authority. Mr. Evans stated that he will continue to monitor the status of these and other bills as the Legislative Session continues.

Director Fessler stated that at the February 6th Board meeting, the Board adopted a resolution authorizing Director Ramsey to work with the Authority's legislative team to direct them on legislative action with regards to the Authority. Director Fessler then stated that he did not foresee that this action would be used by Director Ramsey to unilaterally request filing of legislation without a vote of the Board. Director Fessler next stated that HB 3820 was filed without knowledge by the Authority's legislative team or the Board. Director Fessler stated that HB 3820 would have a nuclear impact with water organizations across Texas and the ramifications are numerous and severe. Director Fessler then stated that he believes the immediate remedy is to ask Representative Tom Oliverson to cease efforts to pursue passage of HB 3820.

Director Fessler then made a motion to request that Representative Oliverson cease efforts to pursue passage of HB 3820. Discussion regarding the motion then ensued.

Director Rowell stated that if the Authority continues to build surface water infrastructure then she does not see the issue with HB 3820, and that it just gives the Authority more flexibility without the HGSD. Director Fessler stated that he has a list of 17 questions that Mr. Steve Bresnen, legislative affairs consultant to the Authority, has suggested the Authority be prepared to answer regarding HB 3820. Director Fessler then stated that HB 3820 has no concern for the other water authorities that the Authority is partnered with on projects. Director Fessler also stated he has had numerous people contacting him regarding HB 3820 and that everyone is shocked by the filing of HB 3820, that seems to have occurred out of the blue. Director Fessler noted that there are so many questions for which he has no answers.

Director Ramsey stated that he has just passed out to the Board a draft of his answers to the questions asked by Mr. Bresnen. Director Ramsey noted that this document is a very rough working draft. Director Ramsey then stated that it is up to legislators to decide which bills they are going to file and that they will not file bills on issues they do not care about. Director Ramsey commended Representative Oliverson for choosing to file HB 3820. Director Ramsey stated that HB 3820 simply redraws the boundary of the HGSD and withdraws the Authority from that boundary, and that it does not say that the Authority is cutting off water supply to anyone.

Director Fessler asked why secrecy was needed surrounding the filing of HB 3820 and why the Board was not informed until after it was filed. Director Ramsey stated that it was Representative Oliverson's choice to choose to file HB 3820 over other bills. Director Barker stated that the big issue is that the Authority is not keeping up with growth in Harris County and the infrastructure cannot be built fast enough to serve new development.

Director Ramsey called for a vote on Director Fessler's motion to request that Representative Oliverson to cease efforts to pursue passage of HB 3820. Directors Fessler and Graham voted in favor, with Directors Ramsey, Rowell and Barker voting in opposition. The motion failed for lack of a majority vote.

Director Fessler stated that he would like to read the questions provided by Mr. Bresnen. Director Ramsey ruled Director Fessler's request out of order.

Mr. Evans then provided a summary of the Authority's Alternative Water Use Incentive Program with the Board. Director Barker commended the previous Board for implementing the program and stated that it is one of his favorite things that the Authority has done. Discussion ensued regarding the program and the types of credits issued.

CURRENT MONTHLY SURFACE WATER CAPACITY, INCLUDING LAST 5 YEARS OF PUMPING HISTORY

Director Barker stated he requested this agenda item because he is concerned with growth in the area and being able to provide the water necessary to keep up with the development and growth. Director Barker reviewed a graph of historical conversion and monthly data from the past several years. Director Ramsey stated that it appears the Authority is not building capacity as fast as subdivisions are being built. Mr. Chang explained that the biggest reason the Authority is not able to achieve higher surface water conversion rates is the limited delivery of water from the City of Houston (the "City"). Mr. Chang stated that the City does not allow the Authority to take more surface water than the Authority is contractually allowed to take. Discussion ensued regarding the Northeast Water Purification Plant ("NEWPP") Expansion project and surface water capacity. Director Barker asked if the 60% surface water conversion will be achieved once the NEWPP Expansion project is brought online. Mr. Chang stated that 60% conversion will not be achieved immediately because the demand for surface water will not be there.

UPDATE ON CONTRACTORS

Mr. Polley provided an update on the Authority's relationship with KIT. Mr. Polley stated there are only a few ongoing Authority projects that KIT is engaged in on behalf of the Authority, one (1) of which is approximately 75% complete by value. Mr. Polley then stated that if the Board would like to discuss additional details, the discussion can be had during executive session. Director Ramsey asked if Mr. Polley reviewed the bidding procedures that were used when awarding the contract. Mr. Chang stated that it was a professional services selection based on qualifications of the firm and not based on bid price. Mr. Chang then reviewed the details of the selection process and timeline of engaging KIT for each project. Mr. Sunil Kommineni, President of KIT, then addressed the Board and stated that the individual being charged with fraud claims is no longer an employee of KIT and all of the work that was done relating to the charges was done under another entity. Mr. Kommineni then stated that he has a letter from the prosecutor evidencing the Department of Justice has no intention of indicting anyone else in the matter and that KIT was not involved.

PERSONNEL UPDATE

Mr. Chang reported that Ms. Lisa Sagstetter returned to work last week but that she will be retiring from the Authority. Mr. Chang stated that Ms. Bonner will take over some of Ms. Sagstetter's duties and a new receptionist will be hired to relieve Ms. Bonner from some of her duties.

RESOLUTION ADOPTING AMENDED AND RESTATED PROCEDURAL RULES ("RESOLUTION") RELATED TO ACCEPTANCE OF GIFTS

Director Ramsey stated that in light of recent news items he has been reviewing the Authority's Procedural Rules. Director Ramsey then stated that he has identified a gap in the policy relating to acceptance of gifts and suggested amending the Procedural Rules to cap gifts accepted as a guest at \$100. Director Ramsey noted that the existing policy does not place a cap on the monetary value of a gift that can be accepted as a guest. Upon motion by Director Ramey, after full discussion and the question being put to the Board, the Board voted unanimously to adopt the Resolution.

BOARD DISCUSSION OF POSSIBLE FUTURE AGENDA ITEMS

No future agenda items were requested.

ANNOUNCE NEXT MEETING DATE

Director Ramsey then confirmed the following upcoming meeting dates:

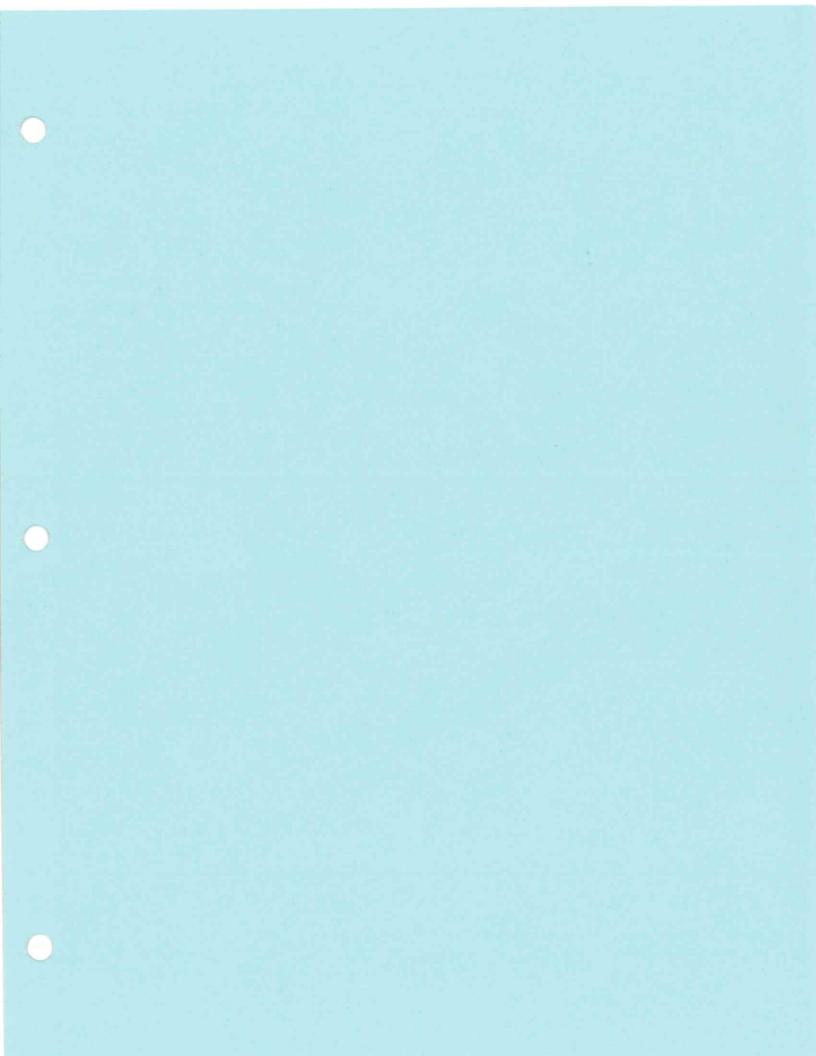
- Monday, April 3, 2023 at 6:00 p.m.
- Monday, April 17, 2023 at 6:00 p.m. (tentative due to tax day)

There being no further business to come before the Board, the meeting was adjourned.

PASSED, APPROVED AND ADOPTED this 3rd day of April, 2023.

Secretary, Board of Directors

(AUTHORITY SEAL)



MINUTES OF MEETING OF THE NORTH HARRIS COUNTY REGIONAL WATER AUTHORITY

March 20, 2023

The Board of Directors (the "Board") of the North Harris County Regional Water Authority (the "Authority") met in special session, open to the public, at 6:00 p.m. on Monday, the 20th day of March, 2023, at the Authority's office located at 3648 Cypress Creek Parkway, Suite 110, Houston, Texas, a public meeting place within the boundaries of the Authority; whereupon, the roll was called of the duly constituted officers and members of the Board, to-wit:

Mark Ramsey	President	
Melissa Rowell	Vice President	
Ron Graham	Secretary	
David Barker	Treasurer	
Kelly P. Fessler	Assistant Secretary	

All members of the Board were present thus constituting a quorum. Also attending the meeting were: Mr. Jun Chang, P.E., D.WRE, General Manager for the Authority; Mr. Mark Evans, Director of Planning and Governmental Affairs for the Authority; Mr. Doug Haude, P.E., Construction Manager for the Authority; Ms. Cynthia Plunkett, Finance Director for the Authority; Mr. Mike Baugher and Mr. Paul Vining of AECOM Technical Services, Inc., Program Manager for the Authority; Mr. Carlton McDevitt of Inframark, LLC, operator for the Authority; Mr. Rafael Ortega of Aurora Technical Services; Mr. Sunil Kommineni, President of KIT Professionals, Inc.; Mr. Jon D. Polley, attorney, and Ms. Alison Miller, paralegal, of Radcliffe Bobbitt Adams Polley PLLC, general counsel and co-bond counsel for the Authority. Other members of the public and consultants to the Authority were also present at the meeting. Copies of the public sign-in sheets are attached hereto.

WHEREUPON, the meeting was called to order and evidence was presented that public notice of the meeting had been given in compliance with the law. The posted notices of the meeting are attached hereto.

CALL TO ORDER

Director Ramsey called the meeting to order.

Minister Julie Rix delivered an invocation and led the meeting attendees in the Pledges of Allegiance to the United States and Texas flags.

APPROVE MINUTES OF PRIOR MEETINGS

Upon motion by Director Rowell, seconded by Director Barker, after full discussion and the question being put to the Board, the Board voted four (4) votes in favor, with Director Ramsey abstaining, to approve the minutes of the regular meeting of March 6, 2023, as written.

PUBLIC COMMENT

Mr. Dennis Cormier of Harris County Municipal Utility District ("MUD") No. 24 noted that his comments are his alone and do not reflect Harris County MUD No. 24. Mr. Cormier addressed the Board regarding his opposition to House Bill ("HB") 3820.

Mr. Bill Papp of Harris County Water Control and Improvement District ("HCWCID") No. 132 noted that his comments are his alone and do not reflect HCWCID No. 132. Mr. Papp addressed the Board regarding bills filed during the 88th Legislative Session. <u>Written comments</u> from Mr. Papp are attached hereto.

Mr. Jerry Homan, General Manager of Harris County Fresh Water Supply District No. 61 addressed the Board regarding two (2) recent subsidence studies, the filing of HB 3820, the Authority's mission and vision statements and the Authority's goals and objectives over the next few years. Written comments from Mr. Homan are attached hereto.

Mr. Ron Chapman of Harris County MUD No. 222 addressed the Board regarding bills filed during the 88th Legislative Session as well as subsidence.

Mr. Norman Adamek of Harris County MUD No. 249 addressed the Board regarding the Authority's progress with the Harris-Galveston Subsidence District's ("HGSD") surface water conversion mandate. Mr. Adamek thanked the Board for representing the voters within the Authority. Mr. Adamek noted the Authority did not meet the 2022 conversion goals and he was surprised the Authority has not approached HGSD to ask for a delay.

Mr. Nick Fava of Bammel Utility District addressed the Board regarding the Board's handling of public comments received during a Board meeting.

Mr. Tom Tanous of Harris County MUD No. 168 addressed the Board regarding the Authority's surface water conversion projects and subsidence. <u>Mr. Tanous stated that the new Board members are supported by many utility district directors</u>. <u>Mr. Tanous noted that it will cost Harris County MUD No. 168 \$27 million to receive surface water and he feels the cost is not justified</u>. Mr. Tanous then complimented the new Board on their hard work.

MESSAGES FROM PRESIDENT AND BOARD MEMBERS

Director Rowell thanked everyone for attending tonight's meeting. Director Rowell stated that the Board meeting packets are posted on the Authority's website by 4:00 p.m. on the day of a Board meeting if meeting attendees are interested. Director Rowell then suggested signing up for the Authority's eblasts. Director Rowell then reported that over the last few weeks she has attended utility district meetings and has continued to learn new things everywhere she goes. Director Rowell thanked everyone that provided public comments. Director Rowell noted that the Authority has not stopped or slowed down construction on any Authority projects and that the Board is trying to allow flexibility with the timeline for surface water conversion projects. Director Rowell then stated that she is looking into alternate ways of paying for projects.

Director Barker stated that in light of recent banking news, he would like to make sure the Authority's bank accounts are secure. Director Ramsey stated that he has no intention of turning Board meetings into a debate or political forum. Director Ramsey then reported that over the last few weeks he has attended several utility district meetings and has heard almost universal support for everything the new Board is trying to accomplish. Director Ramsey also reported that he has been working on several legislative items regarding the HGSD groundwater reduction mandates. Director Ramsey stated that he attended a productive meeting with the HGSD. Director Ramsey then stated that he believes that alternative water supplies are good for everyone but not without considering the cost to ratepayers. Director Ramsey next stated that he has also been concerned with the banking system these last few weeks. Director Ramsey then stated that the utility districts he has met with have been very appreciative and complementary of Inframark and Mr. McDevitt and the job he does for the Authority.

AMENDED RATE ORDER REGARDING PARTICIPATION IN AUTHORITY'S GROUNDWATER REDUCTION PLAN ("GRP")

Mr. Polley presented the Amended Rate Order and explained that it has been revised to include the option for well owners producing less than 10 million gallons per year ("GPY") to opt out of participation in the Authority's GRP. Mr. Polley stated that language has also been added to allow a well owner to opt back in to the Authority's GRP after they have opted out only after paying a reinstatement fee plus any Authority fees the well owner would have paid the Authority had the well owner never opted out of the GRP. Mr. Polley noted that if approved, the Amended Rate Order will be backdated to become effective February 6, 2023, as the Board previously discussed. Upon motion by Director Fessler, after full discussion and the question being put to the Board, the Board voted unanimously to adopt the Amended Rate Order regarding participation in Authority's GRP, as drafted.

LEGISLATIVE/GOVERNMENT AFFAIRS

Mr. Evans reported on the 88th Legislative Session and stated that the deadline for bill filing occurred on March 10th. Mr. Evans then provided an update on various legislative activities and events. Mr. Evans reported on the filing of Senate Bill ("SB") 1990 regarding the procedure related to the selection of service providers, SB 1991 regarding disbursement approval, HB 4659 regarding an interim study of financing of regional projects to convert from groundwater to surface water and HB 3820 regarding the authority of the HGSD over the Authority. Mr. Evans stated that he will continue to monitor the status of these and other bills as the Legislative Session continues.

Director Fessler stated that at the February 6th Board meeting, the Board adopted a resolution authorizing Director Ramsey to work with the Authority's legislative team to direct them on legislative action with regards to the Authority. Director Fessler then stated that he did not foresee that this action would be used by Director Ramsey to unilaterally request filing of legislation without a vote of the Board. Director Fessler next stated that HB 3820 was filed without knowledge by the Authority's legislative team or the Board. Director Fessler stated that HB 3820 would have a nuclear impact with water organizations across Texas and the ramifications are numerous and severe. Director Fessler then stated that he believes the immediate remedy is to ask Representative Tom Oliverson to cease efforts to pursue passage of HB 3820.

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Director Fessler then made a motion to request that Representative Oliverson cease efforts to pursue passage of HB 3820. Discussion regarding the motion then ensued.

Director Rowell stated that if the Authority continues to build surface water infrastructure then she does not see the issue with HB 3820, and that it just gives the Authority more flexibility without the HGSD. Director Fessler stated that he has a list of 17 questions that Mr. Steve Bresnen, legislative affairs consultant to the Authority, has suggested the Authority be prepared to answer regarding HB 3820. Director Fessler then stated that HB 3820 has no concern for the other water authorities that the Authority is partnered with on projects. Director Fessler also stated he has had numerous people contacting him regarding HB 3820 and that everyone is shocked by the filing of HB 3820, that seems to have occurred out of the blue. Director Fessler noted that there are so many questions for which he has no answers.

Director Ramsey stated that he has just passed out to the Board a draft of his answers to the questions asked by Mr. Bresnen. Director Ramsey noted that this document is a very rough working draft. Director Ramsey then stated that it is up to legislators to decide which bills they are going to file and that they will not file bills on issues they do not care about. Director Ramsey commended Representative Oliverson for choosing to file HB 3820. Director Ramsey stated that HB 3820 simply redraws the boundary of the HGSD and withdraws the Authority from that boundary, and that it does not say that the Authority is cutting off water supply to anyone.

Director Fessler asked why secrecy was needed surrounding the filing of HB 3820 and why the Board was not informed until after it was filed. Director Ramsey stated that it was Representative Oliverson's choice to choose to file HB 3820 over other bills. Director Barker stated that the big issue is that the Authority is not keeping up with growth in Harris County and the infrastructure cannot be built fast enough to serve new development.

Director Ramsey called for a vote on Director Fessler's motion to request that Representative Oliverson to cease efforts to pursue passage of HB 3820. Directors Fessler and Graham voted in favor, with Directors Ramsey, Rowell and Barker voting in opposition. The motion failed for lack of a majority vote.

Director Fessler stated that he would like to read the questions provided by Mr. Bresnen. Director Ramsey ruled Director Fessler's request out of order.

Mr. Evans then provided a summary of the Authority's Alternative Water Use Incentive Program with the Board. Director Barker commended the previous Board for implementing the program and stated that it is one of his favorite things that the Authority has done. Discussion ensued regarding the program and the types of credits issued.

CURRENT MONTHLY SURFACE WATER CAPACITY, INCLUDING LAST 5 YEARS OF PUMPING HISTORY

Director Barker stated he requested this agenda item because he is concerned with growth in the area and being able to provide the water necessary to keep up with the development and growth. Director Barker reviewed a graph of historical conversion and monthly data from the past several years. Director Ramsey stated that it appears the Authority is not building capacity as fast as subdivisions are being built. Mr. Chang explained that the biggest reason the Authority is not able to achieve higher surface water conversion rates is the limited delivery of water from the City of Houston (the "City"). Mr. Chang stated that the City does not allow the Authority to take more surface water than the Authority is contractually allowed to take. Discussion ensued regarding the Northeast Water Purification Plant ("NEWPP") Expansion project and surface water capacity. Director Barker asked if the 60% surface water conversion will be achieved once the NEWPP Expansion project is brought online. Mr. Chang stated that 60% conversion will not be achieved immediately because the demand for surface water will not be there.

UPDATE ON CONTRACTORS

Mr. Polley provided an update on the Authority¹²'s relationship with KIT. Mr. Polley stated there are only a few ongoing Authority projects that KIT is engaged in on behalf of the Authority, one (1) of which is approximately 75% complete by value. Mr. Polley then stated that if the Board would like to discuss additional details, the discussion can be had during executive session. Director Ramsey asked if Mr. Polley reviewed the bidding procedures that were used when awarding the contract. Mr. Chang stated that it was a professional services selection based on qualifications of the firm and not based on bid price. Mr. Chang then reviewed the details of the selection process and timeline of engaging KIT for each project. Mr. Sunil Kommineni, President of KIT, then addressed the Board and stated that the individual being charged with fraud claims is no longer an employee of KIT and all of the work that was done relating to the charges was done under another entity. Mr. Kommineni then stated that he has a letter from the prosecutor evidencing the Department of Justice has no intention of indicting anyone else in the matter and that KIT was not involved.

PERSONNEL UPDATE

Mr. Chang reported that Ms. Lisa Sagstetter returned to work last week but that she will be retiring from the Authority. Mr. Chang stated that Ms. Bonner will take over some of Ms. Sagstetter's duties and a new receptionist will be hired to relieve Ms. Bonner from some of her duties.

RESOLUTION ADOPTING AMENDED AND RESTATED PROCEDURAL RULES ("RESOLUTION") RELATED TO ACCEPTANCE OF GIFTS

Director Ramsey stated that in light of recent news items he has been reviewing the Authority's Procedural Rules. Director Ramsey then stated that he has identified a gap in the policy relating to acceptance of gifts and suggested amending the Procedural Rules to cap gifts accepted as a guest at \$100. Director Ramsey noted that the existing policy does not place a cap on the monetary value of a gift that can be accepted as a guest. Upon motion by Director Ramsey, after full discussion and the question being put to the Board, the Board voted unanimously to adopt the Resolution.

BOARD DISCUSSION OF POSSIBLE FUTURE AGENDA ITEMS

No future agenda items were requested.

ANNOUNCE NEXT MEETING DATE

Director Ramsey then confirmed the following upcoming meeting dates:

- Monday, April 3, 2023 at 6:00 p.m.
- Monday, April 17, 2023 at 6:00 p.m. (tentative due to tax day)

There being no further business to come before the Board, the meeting was adjourned.

PASSED, APPROVED AND ADOPTED this 3rd day of April, 2023.

Secretary, Board of Directors

(AUTHORITY SEAL)

I have been a water board Director for 37+ years. When appointed, I knew nothing about what my "job" as a water board director entailed. I knew how to run a meeting, having study Roberts Rules of Orders. I knew how to make decisions needed to run an international oil & gas funding entity. However, even after 37+ years of actively participating in an industry, it seems that at every meeting, I learn something new or different. I would categorize this phenomenon "as change". Many older individuals are not generally acceptable towards change.

But if you had spent as many years as I, in an industry that is charged with doing the same thing, year in and year out, you would understand "change". You would understand that "change" is going to happen. And you always know, one thing. Our job is delivering clean and drinkable water to our residents' faucets. It seems that our job is now drastically changing, given the deceitful approach of our three new directors.

Forging the voluminous changes made to the past meeting minutes, especially relating to Director Rowell, we now have additional evidence of the deceitful nature of the said leader, Director Mark Ramsey.

Some recent examples may be helpful who we are dealing with.

1. Friday 3/3/23

Director Ramsey sent 3 bills to Mr. Bresnen, NHCRWA's engaged professional, that Director Ramsey had some legislative offices obtain official drafts.

1. Saturday 3/4/23

After a lengthy phone conversation with Director Ramsey, Mr. Bresnen advised him to inform the Board and staff regarding the bills. Bresnen drafted one memo for Director Ramsey and another that would come from him, deferring to Director Ramsey who would inform the Board and staff.

2. Sunday 3/5/23

Sunday evening, Director Ramsey sent a text message to Mr. Bresnen that he (Ramsey) preferred to send a memo after the filing deadline of Friday March 10.

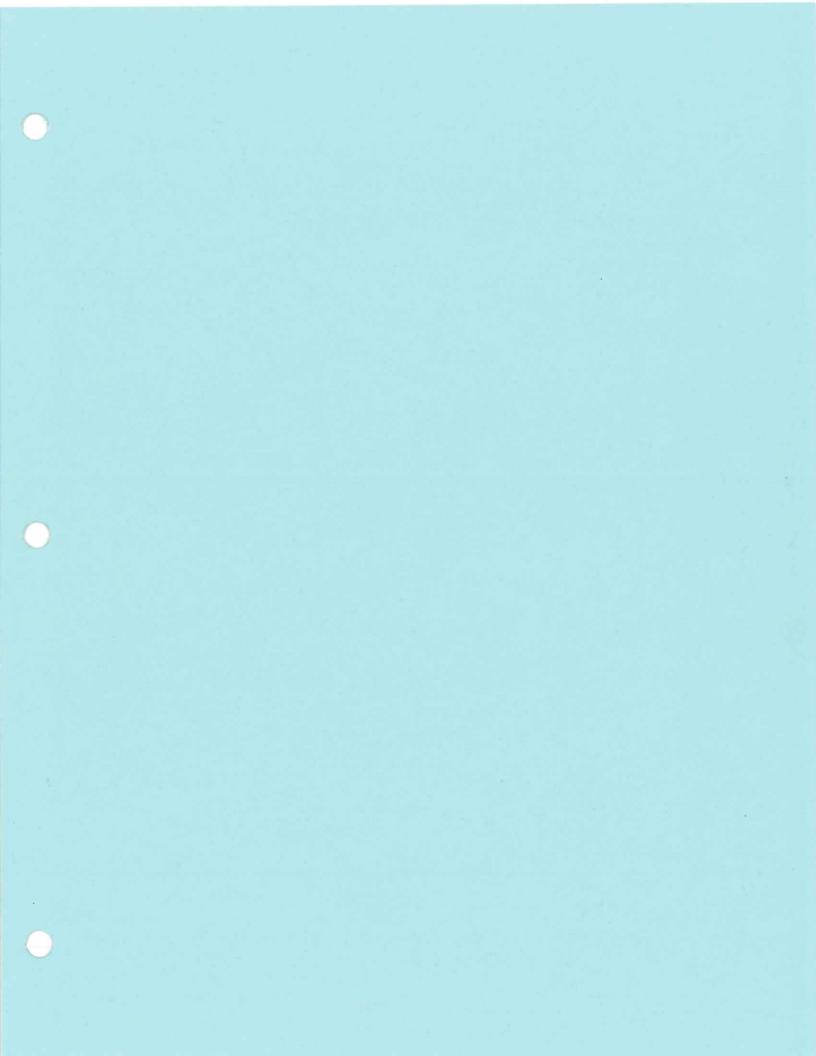
3. Monday 3/6/23

We were told that Director Ramsey was absent due to some other pressing business. Could that pressing business be making sure the bills, would be shepherded through the filing process, even given their lateness: see HB3820, HB4182 & companion SB1991.....

4. Tuesday 3/7/23

Director Ramsey, late that evening, in a text, indicated that no one had been informed and that he preferred after Friday.

It is my hope that Item 6. a. Legislative update, allows Director Ramsey and opportunity to explain his perceived deceitful action.



Good Evening My name is Jerry Homan and I am the General Manager for Harris County FWSD 61, and the Co-chair of The Water Users Coalition.

Two recent studies one from University of Houston and the second from Oklahoma - Texas Water Science, both showing significant land displacement (Subsidence) in the Greater Houston and surrounding suburbs and cities including the Cities of Katy, Jersey Village, Humble and Parts of Cypress Creek, Spring etc..; having some of the worse subsidence (1.37 to 3 centimeters per year). Subsidence equates to Flooding! Please clarify and or update what the NHCRWA's mission & vision statements are. Can Water Districts that are converting to Surface Water count on the Authority to meet their obligations, related to surface water conversion? The Authority is definitely sending out mixed messages. Example: the 2023 Texas HB 3820, that amends Ch. 8801 and 8888, Special Districts Code, to remove Harris Galveston Subsidence District's authority over the NHCRWA. We need clarity as to what the authority's goals and objectives are for both short and long

term. We need leadership, Front and center, touting why it is important to convert to Surface water! As our population continues to grow, additional housing and commercial businesses will increase. We are going to need additional water resources, and diversifying those sources from groundwater to an alternative like surface water helps reduce subsidence and mitigates additional flooding.

Many Coalitions of business organizations and citizens are very concerned about flooding. Are you concerned about flooding and the direct correlation with subsidence? If not you should be. This organization was created (voted in place by an overwhelming majority) to meet the Ground Water Reduction Plan. Convert to surface water and reduce subsidence as soon as reasonably possible.

Thank you for your service to our community.

HOUSTON / KATY / CITY & COUNTY

Report shows high rates of subsidence in Katy, city continues to sink two centimeters every year



The results show the Katy area has some of the most significant land displacement of all surrounding suburbs, sinking roughly 2 centimeters per year. (Designed by La Toya Smith)



A University of Houston geological study released in August tracked land deformation in Houston's growing suburbs from 2016-21. The results show the Katy area has some of the most significant land displacement of all surrounding suburbs, sinking roughly 2 centimeters per year.

This gradual, vertical decline of Katy's surface is known as subsidence, or the sinking of the land due to movement beneath the earth's surface. Katy's sinking is chiefly caused by pumping water from underground reserves, which compacts sublayers of clay and silt in aquifers beneath the Earth's surface, according to the UH study.

Shuhab Khan, a geology professor at the University of Houston and one of the report's authors, explained there is a balance to using groundwater sustainably.

"Groundwater is the cleanest water all over the world," Khan si agriculture, for industry, and when we start pumping more wa replenishing [aquifers], that balance is gone."

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Over time, subsidence can cause damage to property, pipes ar

"We expect to receive surface water sometime between 2026 and 2028, thus reducing our use of groundwater supplies," he said.

Though the conditions that cause subsidence can be lessened by cities using alternative sources, such as surface and potable water, the effects of subsidence are permanent, said Robert Mace, water policy director at Texas State University.

"If you reduce your pumping, you can then decrease the maximum subsidence that would have occurred," he said. "But for the most part, land subsidence is a one-way trip. Once it's compressed, it's not coming back up."

Study findings

The UH report found the Katy area's population growth, development and geological characteristics affect subsidence, but the biggest contributor was the use of groundwater from aquifers.

Wells can be drilled into an aquifer, a large, underground water-bearing rock, and water can be pumped out for use by residents of a city.

Khan's report analyzed subsidence data in the Houston region from 2016-21.

"This [is happening] all over Katy," Khan said.

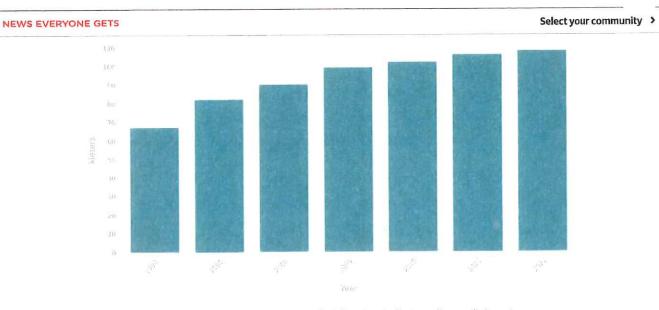
Data from the Harris-Galveston Subsidence District, which regulates groundwater and monitors subsidence in Harris and Galveston counties, supports the study's findings.

The UH report also measured groundwater levels below the surface of Katy and other Houston suburbs from 1990-2021. The aquifer water level was around 65 meters below the surface in 1990, compared to 110 meters below ground in 2021.

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Source: MDPI, Remote Sensing Journal, City of Katy, 2021 Annual Drinking Water Quality Report/Community Impact

A Flourish chart

Even further, the report pinpointed new hot spots of subsidence in the southwest quadrant of the Katy area, coinciding with one of the city's seven water wells in Waller County. The city's 2021 drinking water report states the water wells have a combined storage capacity of 7.25 million gallons.

Ashley Greuter, director of research and water conservation for the HGSD, confirmed GPS data indicates the impacts of compaction in the aquifer associated with groundwater development.

In the past four years, mapping data from the HGSD found a 6.8-centimeter depression in the same location as the Waller County water well.

HGSD General Manager Mike Turco said the Katy area is experiencing subsidence because it has seen population increases and continued development, which leads to more groundwater pumping to meet water needs in the area. Between 2011-20, the six ZIP codes that make up Community Impact's coverage area—77449, 77493, 77494, 77441, 77450 and 77094—saw a 57.31% population increase from 246,673 to 388,036, according to U.S. Census Bureau data.

The Katy Area Economic Development Council expects 41,466 more residents to join Katy and the surrounding region by 2027, per Esri geographic data."Subsidence that we see at the land surface is pretty consistent [across the area]," Turco said.

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Potential effects

Enter your email to stay informed on what's happening in you. backyard and beyond Mace, with more than 30 years of water policy experience in Texas, said the doughy geological sublayers of the Houston region and its flat landscape contribute to subsidence.

Damage to homes and buildings may occur along active faults—a fracture or zone of fractures between two blocks of rock—where differential subsidence can occur, Mace said.

"We have geologic variations, and we have these faults, where [land will] subside more on one side than the other," he said.

If ground pumping trends continue, faults near the Katy area, such as the Addicks fault line near the Barker reservoir in southeastern Katy, will likely become reactivated or increase in activity over time, Khan's report concluded.

Experts also warned excessive groundwater pumping will make flood mitigation more difficult in an area where it is already challenging.

Excessively extracting water from beneath the earth causes the land's surface to sink. Even inland cities are impacted by subsidence, which contributes to changes in drainage patterns, flooding, fault movement, and damages to wells and pipelines, according to the HGSD.

Alternative sources

Katy's land sunk a total of 7.2 inches from 2008-16 and another 4 inches from 2016-21, Khan's report and HGSD data shows.

However, local water authorities, such as the West Harris County Regional Water Authority and the North Fort Bend Water Authority, are monitoring groundwater usage and working to wean cities off it as the primary source for drinking water and utilities.

To address subsidence, they are collaborating on a \$1 billion surface water pipeline that will run from Lake Houston to North Fry Road near Grand Parkway, under construction since 2020.

At a July 28 special meeting, Katy City Council approved a resolution with the WHCRWA to receive 3.6 million gallons of potable water to three of the city's water production facilities as soon as the surface water supply pipeline is completed—in late 2025 by the WHCRWA's earliest estimate.

The Surface Water Supply Project, jointly funded by the NFBWA and the WHCRWA, consists of large water transmission lines and two pump stations designed to convey surface water from the treatment plant at Lake Houston to entities and cities within their respective jurisdictions.

The project's purpose is to meet the HGSD's groundwater redubeyond—to eventually only use groundwater for 20% of a city SWSP team.

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Transport signal however formed on other the opposition in the heighted out required

In 2013, the HGSD set requirements for all water suppliers in F

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Construction on the Katy portion of the pipeline—west of Beltway 8 to north Fry Road—began in 2020 and will be completed in late 2023, the SWSP team said. Kasper wrote in a July 28 memo the benefit of early conversion to surface water would be slowing land subsidence in the areas near the city of Katy's water wells, but the four wells in Waller County will need to remain operational at their full capacity.

"Depending on the location of the development activity, it is possible that the city would need to construct a new water well in Waller County even if surface water supplies are available at the city's facilities in Harris and Fort Bend counties," Kasper said in the memo.

Khan sent his report to Katy officials to encourage an open dialogue about his research.

"Finding out about subsidence now is good," Khan said. "Once you know a problem, you take steps to cure the problem before it gets too late."

By Asia Armour & Reporter, Katy

Asia joined *Community Impact Newspaper* in February 2022. She studied journalism at Missouri State University in Springfield, Missouri. Before relocating to Houston Texas, Asia was a freelance reporter for the Seattle Medium, one of the city's eldest and longstanding African American newspapers. She covers dining, transportation, government, business, development, education and more for Katy, Texas and South Houston. When she's not writing, she's likely trying a new restaurant or tv show.

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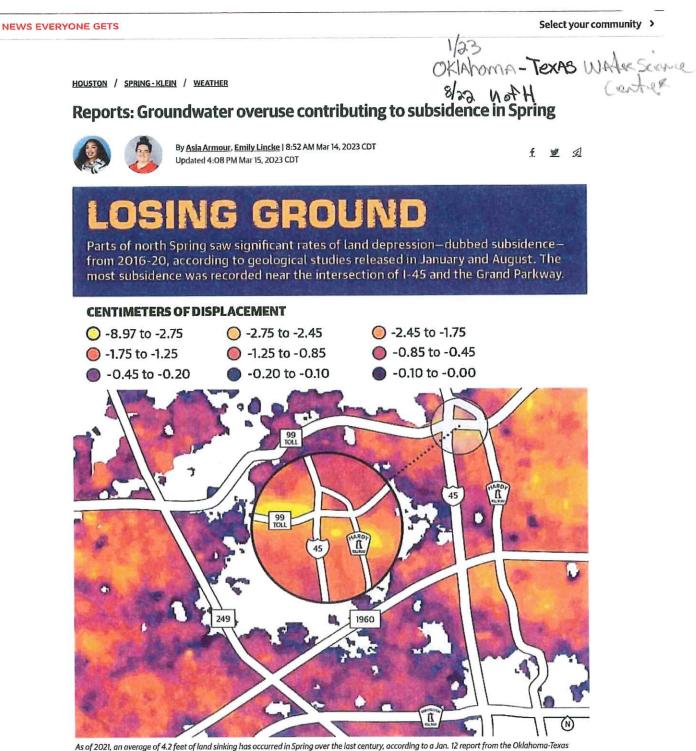
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As of 2021, an average of 4.2 feet of land sinking has occurred in Spring over the last century, according to a Jan. 12 report from the Oklahoma-Texas Water Science Center, with most of the land movement occurring since 1987. (Designed by Ronald Winters)



Two reports released within the last six months show parts of the Cypress Creek watershed in the Spring area have experienced land displacement, which can worsen flooding and make it more severe.

feet of sinking, respectively, during the same time period.

This gradual, vertical decline is known as subsidence, or the sinking of the land due to movement beneath the Earth's surface.

John Ellis—who authored the Jan. 12 study and serves as the center's Gulf Coast studies chief—said subsidence worsens flooding in watersheds by "altering the base flood elevations."

"[Subsidence] is an important phenomenon to document and study ... it can result in permanent loss of land, increased risk of flooding and damage to infrastructure," Ellis said.

Subsidence is chiefly caused by pumping water from underground reserves, which compacts sublayers of clay and silt in aquifers beneath the Earth's surface, according to a <u>University of</u> <u>Houston</u> geological study released in August. The resulting sinking is a problem experienced all over the Greater Houston area.

Shuhab Khan, a UH geology professor and one of the August report's authors, said he believes there is a balance to using groundwater sustainably.

"Groundwater is the cleanest water all over the world," Khan said. "It is a means for drinking, for agriculture, for industry, and when we start pumping more water than the amount of water that is replenishing [aquifers], that balance is gone."

The UH study states its findings also imply subsidence may be responsible for fault movement in the Greater Houston area based on analysis of land displacement.

Over time, subsidence can cause damage to property, pipes and roads, Khan said.

To prevent subsidence from worsening, regional organizations are working to decrease groundwater use. Efforts include a \$1.4 billion expansion of the <u>North Harris County Regional</u> <u>Water Authority</u>'s Northeast Water Purification Plant in Humble.

This plant treats Lake Houston water and turns it into drinking water for parts of Harris County and surrounding areas, including Spring. Upon completion in 2024, he said the plant will increase treated water capacity from 80 million gallons per day to 400 million gallons per day.

NHCRWA leaders were not available for comment as of press time on March 8.

The UH report also found that the Spring area and northern and northwestern Harris County are experiencing "substantial negative displacement" due to population growth and development as well as the use of groundwater from aquifers. Wells can be drilled into an aquifer—a large, underground water-bearing rock—and water can then be pumped out for residential and industrial use.

According to the USGS report, which covers a new model created to study land displacement and the flow of groundwater from 1897-2018, the Jasper Aquifer accounts for 16% of the subsidence occurring in the Spring area. The aquifer is the lowermost primary aquifer of the larger Gulf Coast Aquifer System, which provides groundwater for much of the Greater Houston area, according to USGS.

Parts of Spring saw among the greatest rates of subsidence in the Greater Houston area from 2016-20, according to UH's report. These parts of Spring also saw among the fastest rates of sinking. A sinking rate of 1.37 centimeters per year was observed near I-45 and the Grand Parkway from March 2016 to December 2020, according to UH's report.

Ellis also identified I-45 and FM 1960—near the Cypress Station area—as a subsidence hotspot in the Cypress Creek watershed that showed 5 feet of subsidence from about the 1930s-2021. Ellis said the hotspot near I-45 and the Grand Parkway is experiencing less total subsidence—about 4 feet—than the Cypress Station hotspot because it has not undergone development for as long.

Development leads to more groundwater pumping to meet water needs, said Mike Turco, who is the general manager for the <u>Harris-Galveston Subsidence District</u>, which regulates groundwater and monitors subsidence in Harris and Galveston counties.

"As you add more people, you add more businesses, you're going to have more needs for water resources, and diversifying those sources from groundwater to an alternative like surface water helps the subsidence issue and prevents subsidence for us," Turco said.

Data from HGSD shows subsidence has contributed to flooding across the Greater Houston area. However, Turco said a study on the impact of subsidence in the Cypress Creek watershed has not yet been done.

The Jasper Aquifer accounts for most, if not all, of the drinking water in northern Harris County. Turco said. Experts warned excessive groundwater pumping will make flood mitigation more difficult in areas across the Greater Houston area where it is already challenging.

"These [flooding events] are in the same areas where we are seeing subsidence rates at 11/2 to 3 centimeters per year," Turco said.

Although the conditions that cause subsidence can be lessened if residents cut groundwater usage and switch to alternative water sources, the effects of subsidence are permanent, said Robert Mace, water policy director at <u>Texas State University</u>.

"If you reduce your pumping, you can then decrease the maximum subsidence that would have occurred," he said. "But for the most part, land subsidence is a one-way trip. Once it's compressed, it's not coming back up."

To prevent subsidence from worsening, HGSD set pumping requirements for all water suppliers in Harris and Galveston counties in 2013. The NHCRWA is required under the plan to reduce groundwater usage to no more than 40% of its total water supply by 2025, according to the HGSD's regulatory plan.

"We expect those subsidence rates to come down to near zero as we implement this plan," Turco said.

By <u>Asia Armour</u> Reporter, Katy

Asia joined *Community Impact Newspaper* in February 2022. She studied journalism at Missouri State University in Springfield, Missouri. Before relocating to Houston Texas, Asia was a freelance reporter for the Seattle Medium, one of the city's eldest and longstanding African American newspapers. She covers dining, transportation, government, business, development, education and more for Katy, Texas and South Houston. When she's not writing, she's likely trying a new restaurant or tv show.

By Emily Lincke

Reporter, Spring/Klein & Lake Houston/Humble/Kingwood

Emily joined *Community Impact Newspaper* in August 2021 after working for a small town newspaper in El Campo, TX for two years. Before that, she interned and freelanced for the Houston Chronicle and worked as a freelance photographer and writer in the Houston area. A controversial fact about Emily is that she prefers sugar cookies over chocolate chip cookies. She graduated with a print journalism degree from the University of Houston in 2018.

More stories from Spring - Klein

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NORTH HARRIS COUNTY REGIONAL WATER AUTHORITY FINANCIAL REPORT

For the month of February, 2023

April 3, 2023

NORTH HARRIS COUNTY REGIONAL WATER AUTHORITY ENTERPRISE FUND BALANCE SUMMARY

AS OF FEBUARY 28, 2023

CAPITAL FUNDS					\$ 492,970,925.28
CONSTRUCTION TWDB ESCROW		\$ \$	81,042,034.87 411,928,890.41		
	TOTAL	\$	492,970,925.28		
INTEREST & SINKI	NG FUNDS	AND	DEBT SERVICE	RESERVE FUNDS	\$ 184,452,066.66
INTEREST & SINKI DEBT SERVICE RE		\$ \$	40,386,888.00 144,065,178.66 184,452,066.66		
COVERAGE FUND		OVE	MENT FUND		\$ 352,094,203.33
COVERAGE FUND IMPROVEMENT FL	IND TOTAL	\$ \$	57,079,158.91 295,015,044.42 352,094,203.33		
OPERATING FUND	S				\$ 52,458,346.73
OPERATING FUNE	OS TOTAL	\$	52,458,346.73 52,458,346.73		
	TOTAL:	\$	1,081,975,542.00		\$ 1,081,975,542.00

		Current Year
Assets		
Cash		
	Cash in Bank - Amegy Operating acct	9,452,591.20
	Cash in Bank - Amegy Cap Proj 2003	717,444.58
	Cash in Bank - Amegy Admin. Expense	132,478.00
	Note Payment Account - Bank of America	2,873.82
	Petty Cash	1,432.27
	Capital Contributions - TexPool	12,306,079.62
	Operating Fund - Texpool	38,004,007.71
	Operations & Maintenance Reserve - TTP	4,867,837.55
	Construction Fund 2003 - TexSTAR	5.64
	Interest & Sinking Fund 13 TexPool Prime	1,642,726.75
	Coverage Fund - TexSTAR	48,118,865.03
	Debt Service Reserve Fund 2003 - TPPrime	119,764.70
	RBC 2003 DSRF Investments	8,576,848.18
	Construction Fund 2015 - TexPool	3,083.18
	Construction Fund 2015 - TexPool Prime	583,653.23
	Construction Fund 2005 - TexSTAR	17,942.44
	Interest & Sinking Fund 2014 - TexSTAR	1,256,532.81
	Debt Service Reserve Fund 2014 - TPPrime	118,000.65
	CHCRWA Construction Acct TPPrime	338,671.28
	PFUD Initial Difference 4C3 - TPPrime	252,417.53
	Capital Contributions 2008 - TPPrime	1,634,538.64
	RBC 2008 Capital Contributions Investmen	27,086,444.82
	TWDB 2015 Escrow	8.12
	RBC 2014 DSRF Investments	6,035,421.38
	Construction Fund 2008 - TexPool Prime	2,462,826.77
	Construction Fund 2008 - TexSTAR	1,604,935.48
	Interest & Sinking Fund 2008 - TPPrime	2,953,927.97
	Debt Service Reserve Fund 2008 - TPPrime	289,831.64
	RBC 2016 DSRF Investments	19,738,066.67
	Interest & Sinking Fund 2015 - TPPrime	786,585.44
	Debt Service Reserve Fund 2015 - TPPrime	358,754.73
	Construction Fund 2016 - TPPrime	469,193.33
	Interest & Sinking Fund 2016 - TPPrime	3,557,045.10
	Debt Service Reserve Fund 2016 - TPPrime	349,679.57
	Construction Fund 2016A - TexPool Prime	8,140,163.22
	Interest & Sinking Fund 2016A - TTPrime	1,965,875.58
	Debt Service Reserve Fund 2016A - TPP	493,510.01
	Construction Fund 2017 - TexPool Prime	18,581,484.12
	Interest & Sinking Fund 2017 - TTPrime	3,436,064.26
	Debt Service Reserve Fund 2017 - TTP	939,504.66
	TWDB 2017 Escrow	20,881,461.06
	TWDB 2016A Escrow	16,745,281.98
	Construction Fund 2018 - TexPool Prime	6,840,277.17
	Interest & Sinking 2018 - TexPool Prime	3,606,039.46

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	Current Year
Debt Service Reserve Fund 2018 - TTP	1,033,159.73
TWDB 2018 Escrow	35,321,251.48
PTA 2015 TWDB DSRF Investments	4,154,612.82
PTA 2016A TWDB DSRF Investments	9,965,181.78
PTA 2017 TWDB DSRF Investments	20,996,125.71
PTA 2018 TWDB DSRF Investments	31,474,050.08
Interest & Sinking 2019 - TexPool Prime	1,151,611.86
Debt Service Reserve Fund 2019 - TTP	14,709,134.88
TWDB 2019 Escrow	75,710,548.89
Interest & Sinking 2020 - TexPool Prime	204,941.71
Debt Service Reserve Fund 2020 - TPP	4,879,040.20
TWDB 2020 Escrow	49,910,713.20
Interest & Sinking 2021 - TexPool Prime	942,943.19
Debt Service Reserve Fund 2021 - TPP	2,427,538.58
TWDB 2021 Escrow	22,587,675.91
Interest & Sinking 2022 - TexPool Prime	18,882,593.87
Debt Service Reserve Fund 2022 - TPP	17,406,952.69
TWDB 2022 Escrow	190,771,949.77
Improvement Fund - TexSTAR	205,842,277.23
RBC Improvement Fund Investments	89,172,767.19
RBC Coverage Fund Investments	8,960,293.88
Total Cash	1,081,975,542.00
Other Assets	
Due from City of Houston	1,638,415.43
Accounts Receivable - Other	5,770,298.79
Accrued Interest Receivable - RBCpurchas	434,199.37
Water Conservation Credits - HGSD	725,872.38
Interest in Treated Water Facilities	562,107,603.24
Accumulated Amortization - TWF	(39,638,063.08)
COH NEWPP Funds Held in Escrow	138,343,783.03
Interest in Luce Bayou	5,671,337.62
Accumulated Amortization - Luce Bayou	(630,373.00)
Interest in Water Plant 2 - Charterwood	961,432.86
Accumulated Amortization - WP2 Charterw	(320,475.36)
Interest in Transmission Facilities	23,037,069.69
Accumulated Amortization - TF	(8,190,959.22)
Interest in Northeast Transmission Line	239,006,023.28
Accumulated Amortization - NETL	(11,563,158.00)
Total Other Assets	917,353,007.03
Fixed Assets	
Land, Easements and Right of Ways	39,963,243.87
Waterline - Emerald Forest UD	36,694.50
Accum. Dep Waterline - Emerald Forest	(15,317.65)
ROW Acquisition Costs	15,529,069.41
Infrastructure - Water Wells	800,439.00
Infrastructure - Waterlines	290,647,214.92

	Current Year
Accum Depr - Infrastructure	(76,298,039.18)
Construction in Progress	103,634,396.66
Computer Equipment	363,312.03
Accum. Dep Computer Equip.	(341,706.34)
Furniture and Fixtures	44,021.65
Accum. Dep Furn. & Fix.	(31,357.41)
Leasehold Improvements	6,063.00
Accumulated Amortization - Leasehold Imp	(4,962.00)
Total Fixed Assets	374,333,072.46
Total Assets	2,373,661,621.49
Liabilities	
Deferred Revenue - Capital Contributions	
Deferred Rev - Cap Cont - Bilma PUD	787,285.22
Deferred Rev - Cap Cont - Charterwood	611,817.01
Deferred Rev - Cap Cont - CNP UD	1,555,413.47
Deferred Rev - Cap Cont - Cy-Champ PUD	1,091,643.46
Deferred Rev - Cap Cont - Faulkey Gully	1,536,715.73
Deferred Rev - Cap Cont - Fountainhead	825,467.50
Deferred Rev - Cap Cont - HCMUD 16	685,978.33
Deferred Rev - Cap Cont - HCMUD 25	449,200.02
Deferred Rev - Cap Cont - HCMUD109	1,218,477.95
Deferred Rev - Cap Cont - HCMUD168	1,418,077.01
Deferred Rev - Cap Cont - HCMUD275	103,085.26
Deferred Rev - Cap Cont - HCWCID119	948,394.79
Deferred Rev - Cap Cont - Heatherloch	768,559.07
Deferred Rev - Cap Cont - Kleinwood MUD	732,128.08
Deferred Rev - Cap Cont - Louetta Road M	303,507.50
Deferred Rev - Cap Cont - Malcomson Rd M	1,457,424.20
Deferred Rev - Cap Cont - Meadowhill Reg	542,391.32
Deferred Rev - Cap Cont - NWHCMUD15	387,649.13
Deferred Rev - Cap Cont - NWHCMUD19	191,537.17
Deferred Rev - Cap Cont - NWHCMUD20	476,618.90
Deferred Rev - Cap Cont - Timberlake ID	524,344.86
Deferred Rev - Cap Cont - WHCMUD9	808,953.44
Deferred Rev - Cap Cont - WHCMUD10	1,095,920.20
Deferred Rev - Cap Cont - WHCMUD11	1,138,024.56
Deferred Rev - Cap Cont 05 - HCMUD 44	345,250.26
Deferred Rev - Cap Cont 05 - Bilma PUD	572,719.70
Deferred Rev - Cap Cont 05 - CNP UD	1,099,820.02
Deferred Rev - Cap Cont 05 - Cy-Champ	771,813.54
Deferred Rev - Cap Cont 05 - Faulkey Gul	1,158,304.32
Deferred Rev - Cap Cont 05 - Fountainhea	589,139.31
Deferred Rev - Cap Cont 05 - HCMUD 16	468,146.08
Deferred Rev - Cap Cont 05 - HCMUD275	65,340.50
Deferred Rev - Cap Cont 05 - Louetta Nor	450,049.62

	Current Year
Deferred Rev - Cap Cont 05 - Meadowhill	343,822.60
Deferred Rev - Cap Cont 05 - NWHCMUD 15	201,810.25
Deferred Rev - Cap Cont 05 - NWHCMUD19	147,636.88
Deferred Rev - Cap Cont 05 - NWHCMUD 20	403,894.82
Deferred Rev - Cap Cont 05 - NWHCMUD 24	151,860.89
Deferred Rev - Cap Cont 05 - NWHCMUD 6	228,276.82
Deferred Rev - Cap Cont 05 - Timberlake	378,040.06
Deferred Rev - Cap Cont 05 - WHCMUD 9	595,627.17
Deferred Rev - Cap Cont 05 - WHEMUD 10	799,137.90
Deferred Rev - Cap Cont 05 - WHEMUD 11	740,368.36
Deferred Rev - Cap Cont 08 - Bilma PUD	1,833,712.72
Deferred Rev - Cap Cont 08 - CNP UD	2,813,724.40
Deferred Rev - Cap Cont 08 - Cy-Champ	1,866,041.65
Deferred Rev - Cap Cont 08 - Cy-Champ Deferred Rev - Cap Cont 08 - Faulkey Gul	2,744,196.23
Deferred Rev - Cap Cont 08 - Fountainhea	583,815.28
Deferred Rev - Cap Cont 08 - HCMUD168	2,355,219.03
	749,552.27
Deferred Rev - Cap Cont 08 - HCMUD 25	276,434.87
Deferred Rev - Cap Cont 08 - HCMUD275	828,958.64
Deferred Rev - Cap Cont 08 - HCMUD 44	2,327,767.91
Deferred Rev - Cap Cont 08 - HCWCID110	1,930,418.45
Deferred Rev - Cap Cont 08 - HCWCID119	716,990.58
Deferred Rev - Cap Cont 08 - Northgate	725,026.40
Deferred Rev - Cap Cont 08 - NWHCMUD19	723,028.40
Deferred Rev - Cap Cont 08 - NWHCMUD20	CONTRACTOR AND AND
Deferred Rev - Cap Cont 08 - NWHCMUD24	1,199,779.34
Deferred Rev - Cap Cont 08 - Timberlake	744,977.09
Deferred Rev - Cap Cont 08 - WHCMUD 10	1,669,640.09
Deferred Rev - Cap Cont 08 - WHCMUD 11	1,378,924.88
Deferred Rev - Cap Cont 08 - WHCMUD 21	1,019,135.17
Deferred Rev - Cap Cont 08 - WHCMUD 9	1,343,317.69
Total Deferred Revenue - Capital Contributions	57,070,463.01
Accounts Payable	15 206 057 46
Trade Accounts Payable	15,326,957.46
Social Security - 457 Plan Payable	(18.90)
Group Insurance Payable	(51,023.91)
Medicare Payable	(4.36)
SUTA Payable	5,351.93
Compensated Absences	154,006.33
Health Flexible Spending Account	(413.52)
Retainage Payable	2,450,613.87
Chloramination Credit Payable	16,877,816.44
Other Payables	110.02
Total Accounts Payable	34,763,395.36
Bonds Payable	 (a) (b) (b) (b) (b) (b) (b)
Accumulated Amortization 2013 Bond Prem	(5,734,050.00)
Accrued Interest Payable 2003 Bonds	141,732.00

	Current Year
Net Premium on Bonds 2005	0.45
Accumulated Amortization 2005 Bond Prem	(4,264,527.77)
Accrued Interest Payable - 2005 Bonds	86,045.00
Bonds Payable - Series 2014 Refunding	52,640,000.00
Deferred Premium on Bonds 2014	12,151,604.90
Deferred Discount - Bonds 2014	(424,162.15)
Deferred Difference on Refunding 2014	1,703,330.00
Accrued Interest Payable - 2014 Bonds	119,771.36
Bonds Payable - Series 2013 Refunding	69,060,000.00
Deferred Premium on Bonds 2013	13,106,405.15
Deferred Difference on Refunding 2013	(2,862,918.24)
Bonds Payable - Series 2015 TWDB	67,940,000.00
Bonds Payable - Series 2016 Revenue	231,020,000.11
Accrued Interest Payable - 2016 Bonds	487,327.00
Deffered Bond Premium - Series 2016	48,223,265.00
Deffered Bond Discount - Series 2016	(1,383,221.00)
Accumulated Amortization 2016 Bonds	(9,065,814.00)
Bonds Payable - Series 2016A TWDB	168,115,000.00
Accrued Interest Payable - 2016A Bonds	184,718.00
Deffered Difference - Series 2016	(17,914,021.01)
Bonds Payable - Series 2017 TWDB	351,990,000.00
Accrued Interest Payable - Series 2017	405,032.00
Bonds Payable - Series 2018 TWDB	466,345,000.00
Accrued Interest Payable - Series 2018	655,811.00
Bonds Payable - Series 2019 TWDB	229,200,000.00
Accrued Interest Payable - Series 2019	250,474.00
Bonds Payable - Series 2020 TWDB	78,510,000.00
Accrued Interest Payable - Series 2020	74,601.00
Bonds Payable - Series 2021 TWDB	38,530,000.00
Accrued Interest Payable - Series 2021	103,473.00
Bonds Payable - Series 2022 TWDB	225,258,580.00
Total Bonds Payable	2,014,653,455.80
Total Liabilities	2,106,487,314.17
Fund Balance	
Unreserved Fund Balance	264,733,810.74
Other	2,440,496.58
Total Fund Balance	267,174,307.32
Liabilities & Fund Balance	2,373,661,621.49

North Harris County Regional Water Authority

Statement of Revenues and Expenditures

From 2/1/2023 Through 2/28/2023

	Current Period Actual	Current Year Actual
Descista		
Receipts Pumpage Fees		
Cost of Water Revenue	8,549,263.08	18,644,785.52
Total Pumpage Fees	8,549,263.08	18,644,785.52
Interest Earned		
Interest Earned	3,272,974.64	6,464,020.23
Total Interest Earned	3,272,974.64	6,464,020.23
Total Receipts	11,822,237.72	25,108,805.75
Disbursements & Expenses		
Engineering Services	· · · · · · · · · · · · · · · · · · ·	501 005 59
Acquisition Services	279,956.04	501,285.58
Engineering Services	852,325.20	1,800,889.20
Construction Expense	10,229,019.22	<u>18,531,153.91</u> 20,833,328.69
Total Engineering Services	11,361,300.46	20,855,528.09
Legal Services	21 775 29	50,098.45
Legal - General Counsel Services	31,775.38 746.25	10,518.75
Legal - Litigation		1,200.00
Legal - Special Projects	0.00 86.20	851.20
Legal - VRA Submission/Director Election	96.84	2,343.09
Legal - Contract Negotiations	800.00	1,000.00
Legal - Legislation	33,504.67	66,011.49
Total Legal Services	33,304.07	00,011.15
Operations & Maintenance	242,583.52	336,469.06
Operations & Maintenance Services	242,583.52	336,469.06
Total Operations & Maintenance	242,303.32	556,167166
Water Purchase	0.00	886,024.63
Bulk Water Purchase	0.00	5,658.00
Water Rights Acquisition - Due Diligence	0.00	891,682.63
Total Water Purchase		
Legislative Services	10,833.33	21,666.66
Legislative Consultant	10,833.33	21,666.66
Total Legislative Services Communications Services	10,000	
Water Conservation	500.00	1,552.38
Website	4,639.00	9,278.00
Total Communications Services	5,139.00	10,830.38
Professional Services		
Director Fees	3,750.00	5,400.00
Salaries, Wages & Benefits	115,637.76	227,387.99
Retirement	13,311.34	26,100.57
Group Insurance	16,003.72	32,007.44
Social Security	7,402.08	14,432.93
Medicare	1,712.68	3,338.53
Unemployment Compensation	11.33	81.00
Bank Charges	500.00	1,500.00
Travel/Hotel&Meals	4,780.14	8,280.13
Mileage Reimbursements	849.21	1,487.41
Seminars/Training	3,020.00	5,685.00
Total Professional Services	166,978.26	325,701.00
Office Expenses		
Office Supplies	1,088.38	3,475.84
Postage/delivery	369.50	496.80
Telephone/Long Distance	4,156.56	9,783.68
Utilities	35.05	106,593.45
Equipment Leases	1,170.51	2,373.98
Office Lease	13,670.55	27,341.10
Security	320.00	1,120.00
ocounty		

Statement of Revenues and Expenditures From 2/1/2023 Through 2/28/2023

	Current Period Actual	Current Year Actual
Cellular Telephone	395.00	745.00
Memberships/Subscriptions	259.96	1,925.92
DSL Line/Internet Service	12,808.89	12,808.89
Computer Software	7,480.00	16,004.60
Computer Services	0.00	950.00
Computer Equipment	0.00	(1,000.00)
Total Office Expenses	41,754.40	182,619.26
Total Disbursements & Expenses	11,862,093.64	22,668,309.17
Excess Revenues Over (Under) Expenditures	(39,855.92)	2,440,496.58

Statement of Revenues and Expenditures by Period

From 1/1/2023 Through 2/28/2023

-	1/1/2023 - 1/31/2023	2/1/2023 - 2/28/2023	Total
Receipts			
Pumpage Fees			
Cost of Water Revenue	10,095,522.44	8,549,263.08	18,644,785.52
Total Pumpage Fees	10,095,522.44	8,549,263.08	18,644,785.52
Interest Earned			
Interest Earned	3,191,045.59	3,272,974.64	6,464,020.23
Total Interest Earned	3,191,045.59	3,272,974.64	6,464,020.23
Total Receipts	13,286,568.03	11,822,237.72	25,108,805.75
Disbursements & Expenses			
Engineering Services		252.056.04	501,285.58
Acquisition Services	221,329.54	279,956.04	1,800,889.20
Engineering Services	948,564.00	852,325.20	and the second second second second
Construction Expense	8,302,134.69	10,229,019.22	18,531,153.91
Total Engineering Services	9,472,028.23	11,361,300.46	20,833,328.69
Legal Services			50.098.45
Legal - General Counsel Services	18,323.07	31,775.38	antipulity 🕊 constant in the state
Legal - Litigation	9,772.50	746.25	10,518.75
Legal - Special Projects	1,200.00	0.00	1,200.00
Legal - VRA	765.00	86.20	851.20
Submission/Director Election			
Legal - Contract Negotiations	2,246.25	96.84	2,343.09
Legal - Legislation	200.00	800.00	1,000.00
Total Legal Services	32,506.82	33,504.67	66,011.49
Operations & Maintenance			
Operations & Maintenance Services	93,885.54	242,583.52	336,469.06
Total Operations & Maintenance	93,885.54	242,583.52	336,469.06
Water Purchase			
Bulk Water Purchase	886,024.63	0.00	886,024.63
Water Rights Acquisition - Due Diligence		0.00	5,658.00
Total Water Purchase	891,682.63	0.00	891,682.63
Legislative Services			
Legislative Consultant	10,833.33	10,833.33	21,666.66
Total Legislative Services	10,833.33	10,833.33	21,666.66
Communications Services		5	
Water Conservation	1,052.38	500.00	1,552.38
Website	4,639.00	4,639.00	9,278.00
Total Communications Services	5,691.38	5,139.00	10,830.38
Professional Services			
Director Fees	1,650.00	3,750.00	5,400.00
Salaries, Wages & Benefits	111,750.23	115,637.76	227,387.99
Retirement	12,789.23	13,311.34	26,100.57
Group Insurance	16,003.72	16,003.72	32,007.44
Social Security	7,030.85	7,402.08	14,432.93
Medicare	1,625.85	1,712.68	3,338.53
Unemployment Compensation		11.33	81.00
Bank Charges	1,000.00	500.00	1,500.00
Travel/Hotel&Meals	3,499.99	4,780.14	8,280.13
Mileage Reimbursements	638.20	849.21	1,487.41
Seminars/Training	2,665.00	3,020.00	5,685.00
Total Professional Services	158,722.74	166,978.26	325,701.00
	100,122.11		
Office Expenses	2,387.46	1,088.38	3,475.84
Office Supplies	127.30	369.50	496.80
Postage/delivery Telephone/Long Distance	5,627.12	4,156.56	9,783.68

Statement of Revenues and Expenditures by Period

From 1/1/2023 Through 2/28/2023

	1/1/2023 - 1/31/2023	2/1/2023	Total
Utilities	106,558.40	35.05	106,593.45
Equipment Leases	1,203.47	1,170.51	2,373.98
Office Lease	13,670.55	13,670.55	27,341.10
Security	800.00	320.00	1,120.00
Cellular Telephone	350.00	395.00	745.00
Memberships/Subscriptions	1,665.96	259.96	1,925.92
DSL Line/Internet Service	0.00	12,808.89	12,808.89
Computer Software	8,524.60	7,480.00	16,004.60
Computer Services	950.00	0.00	950.00
Computer Equipment	(1,000.00)	0.00	(1,000.00)
Total Office Expenses	140,864.86	41,754.40	182,619.26
Total Disbursements & Expenses	10,806,215.53	11,862,093.64	22,668,309.17
Excess Revenues Over (Under) Expenditures	2,480,352.50	(39,855.92)	2,440,496.58

ORTH HARRIS COUNTY REGIONAL WATER A	JTHORITY		Prep	pared for the reporting p	eriod ("Period") from	2/1/2023	to	2/28/2023	ried
Investment Pools	Rate	Beginn	ing Value for Perio	bd	Gain (Loss) to	Deposits or		ing Value for Pe	Market
Investment Pools	riate	Book	N.A.V.	Market	Market Value	(Withdrawals)	Book	N.A.V.	37,992,606.5
DA Texpool - Operating	4,5000%	25,546,761.82	0.999750	25,540,375.13	(5,014.51)	12,457,245.89	38,004,007.71		4,867,983.5
	4.7300%	4,850,228.89	1.000050	4,850,471.40	(96.48)	17,608.66	4,867,837.55		3,082.4
	4.5000%	3,072.57	0.999750	3,071.80	0.03	10.61	3,083.18		583,670.7
	4,7300%	581,541.94	1.000050	581,571.02	(11.57)	2,111.29			12,306,448.8
	4.7300%	12,261,564.19	1.000050	12,262,177.27	(243.90)	44,515.43	12,306,079.62		338.681.4
CA Texpool Prime - Capital Contrib 2005 CA Texpool Prime - CHCRWA Const	4.7300%	337,446.20	1.000050	337,463.07	(6.71)	1,225.08	338,671.28		252,425.1
	4,7300%	251,504.44	1.000050	251,517.02	(5.00)	913.09	252,417.53		1,642,776.0
	4.7300%	969,034.30	1.000050	969,082.75	0.83	673,692.45	1,642,726.7		119,768.2
	4.7300%	119,331.51	1.000050	119,337.48	(2.37)	433.19	119,764.70		118,004.1
	4.7300%	117,573.77	1.000050	117,579.65	(2.34)	426.88	118,000.6		2,462,900.6
	4.7300%	69.339.179.02	1,000050	69,342,645.98	(3,393.07)	(66,876,352.25)	2,462,826.7		1,634,587.6
CA Texpool Prime - Const Fund 2008	4.7300%	1,628,625.93	1.000050	1,628,707.36	(32.40)	5,912.71	1,634,538.6		2.954.016.5
CA Texpool Prime - Capital Contrib 2008	4.7300%	2,943,242.55	1.000050	2,943,389.71	(58.54)	10,685.42	2,953,927.9		2,954,018.0
IS Texpool Prime - I & S Fund 2008	4.7300%	288,783.17	1.000050	288,797.61	(5.74)	1,048.47	289,831.6		786,609.0
IS Texpool Prime - 2008 Debt Service Reserve	4.7300%	444,881.81	1.000050	444,904.05	1.35	341,703.63	786,585.4		358,765.4
IS Texpool Prime - 1 & S Fund 2015	4.7300%	357,457.01	1.000050	357,474.88	(7.11)	1,297.72	358,754.7		469,207.
IS Texpool Prime - 2015 Debt Service Reserve	4.7300%	467,496.09	1.000050	467,519.46	(9.30)	1,697.24	469,193.3		
CA Texpool Prime - Const Fund 2016	4.7300%	1,949,550.83	1.000050	1,949,648.31	9.23	1,607,494.27	3,557,045.1		3,557,151. 349,690.
IS Texpool Prime - I & S Fund 2016	4.7300%	348,414.62	1.000050	348,432.04	(6.93)	1,264.95	349,679.5		
IS Texpool Prime - 2016 Debt Service Reserve	4.7300%	17.103.804.28	1.000050	17,104,659,47	(610.99)	(8,963,641.06)	8,140,163.2		8,140,407.
CA Texpool Prime - Const Fund 2016A	4.7300%	1,161,450.70	1.000050	1,161,508.77	0.90	804,424.88	1,965,875.5		1,965,934.
IS Texpool Prime - I & S Fund 2016A	4.7300%	491,724.84	1.000050	491,749.43	(9.78)	1,785.17	493,510.0		493,524.
IS Texpool Prime - 2016A Debt Service Reserve	4.7300%	18,514,268.39	1.000050	18,515,194.10	(368.27)	67,215.73	18,581,484.1		18,582,041.
CA Texpool Prime - Const Fund 2017	4.7300%	1,824,024.37	1.000050	1.824,115.57	11.88	1,612,039.89	3,436,064.2		3,436,167
IS Texpool Prime - I & S Fund 2017	4.7300%	936,106,13	1.000050	936,152.94	(18.62)	3,398.53	939,504.6		939,532
IS Texpool Prime - 2017 Debt Service Reserve		6,815,533.45	1.000050	6.815.874.23	(135.57)	24,743.72	6,840,277.1		6,840,482.
CA Texpool Prime - Const Fund 2018	4.7300%	2,287,394.09	1.000050	2.287,508.46	(6.19)	1,318,645.37	3,606,039.4		3,606,147.
IS Texpool Prime - I & S Fund 2018	4.7300%		1.000050	1.029,473.92	(20.48)	3,737.28	1,033,159.7	3 1.000030	1,033,190
IS Texpool Prime - 2018 Debt Service Reserve	4.7300%	1,029,422.45	1.000050	639,190.63	2.59	512,453,19	1,151,611.8	6 1.000030	1,151,646.
IS Texpool Prime - I & S Fund 2019	4.7300%	639,158.67 14,655,926.82	1.000050	14,656,659.62	(291.52)	53,208.06	14,709,134.8	8 1.000030	14,709,576
IS Texpool Prime - 2019 Debt Service Reserve	4.7300%	49,720.88	1.000050	49,723.37	3.66	155,220.83	204,941.7		204,947
IS Texpool Prime - 1 & S Fund 2020	4.7300%	4,861,391.03	1.000050	4,861,634.10	(96.70)	17,649.17	4,879,040.2		4,879,186
IS Texpool Prime - 2020 Debt Service Reserve	4.7300%	856,810.95	1.000050	856,853.79		86,132.24	942,943.1		942,971
IS Texpool Prime - I & S Fund 2021	4.7300%	2.418,757.34	1.000050	2,418,878.28	(48.11)	8,781.24	2,427,538.5		2,427,611
IS Texpool Prime - 2021 Debt Service Reserve	4.7300%	18,716,617.97	1.000050	18,717,553.80	(369.35)	165,975,90	18,882,593.8		18,883,160
IS Texpool Prime - I & S Fund 2022	4.7300%		1.000050	17,344,852.81	(344.99)	62,967.08	17,406,952.6		17,407,474
IS Texpool Prime - 2022 Debt Service Reserve	4.7300%	17,343,985.61	0.999905	17.884.75		61.63	17,948.0	8 0.999898	17,946
CA TexSTAR - Construction Fund 2005	4.4919%	17,886.45	0.999905	790,618.48	(53.05)	465,839.21	1,256,532.8	1 0.999898	1,256,404
IS TexSTAR - I & S Fund 2005/2014	4.4919%	790,693.60	0.999905	1,599,272.14	(11.76)	5,511.39	1,604,935.4		1,604,771
CA TexSTAR - Construction Fund 2008	4.4919%	1,599,424.09		205,115,921.28	(1,508.05)	706,868.09	205,842,277.2		205,821,281.
IMP TexSTAR - Improvement Fund	4.4919%	205,135,409.14	0.999905	47,949,067.91	(352.53)	165,241.53	48,118,865.0		48,113,956.
COV TexSTAR - Coverage Fund	4.4919%	47,953,623.50 488,008,825.41	0.999905	47,949,067.91 487,988,513.83	1	(54,428,806.20)	433,580,019.2		433,546,581.

		Paginning V	alue for Period	Changes in	Deposits	Ending Value for Period		
PTA Accounts	2011		Market*	Market Value	or (Withdraw)	Book	Market*	
	Yield	Book		(48,528.10)	0.00	10,101,560.55	9,715,171.39	
NHCWRA-2016SERIESATWDBDSRF	4.910%	10,097,077.70	9,763,699.49			31,868,933.93	30,602,672.82	
NHCWRA 2018 DSRF	4.978%	31,848,685.56	30,709,938.34	(107,265.52)			20,441,272.45	
NHCWRA - 2017 TWDB DSRF	4,921%	21,269,096.07	20,538,890.53	(97,618.09)	0.00	21,281,437.63		
	5.003%	4,202,261,46	4,066,574.62	(6,607.07)	0.00	4,203,114.11	4,059,967.55	
NHCWRA - 2015 TWDB DSRF			87,380,528,13	(275,053.26)	0.00	90,285,184.03	87,105,474.87	
NHCRWA Improvement Fund	4.907%	90,149,215.39		(38,091.94)	0.00	9,066,065.56	8,792,597.05	
NHCRWA Coverage Fund	4.859%	9,057,032.77	8,830,688.99		0.00	6,109,860.48	5,880,980.98	
NHCRWA 2014 DSRF	4.982%	6,104,786.58	5,898,148.05	(17,167.07)	the second se		8,440,793.33	
NHCRWA 2013 DSRF	4.873%	8,680,267.34	8,469,679.52	(28,886.19)	0.00	8,691,349.93		
	4.919%	19,977,668.86	19,424,445,18	(76,353.51)	0.00	19,998,875.10	19,348,091.67	
NHCRWA 2008/2016 DSRF			27,205,973.89	(87,157.10)	0.00	27,378,685.01	27,118,816.79	
NHCRWA 2008 Capital Contribution	4.915%	27,360,028.78		(782,727.85)	0.00	228,985,066.33	221,505,838.90	
*Market values include accrued income	4.921%	228,746,120.52	222,288,566.74	(102,121.00)	0.00	22010001000.000		

Total of all investments

This report complies with the Public Funds Investment Act and the Authority's Investment Policy. This report and the Authority's Investment Policy are submitted to the Board for its review and to make any changes

thereto as determined by the Board to be necessary and prudent for the management of Authority funds.

Investment Training since 10/26/2022:

\$ (54,428,806.20) \$ 662,565,085.54

Cyndi Plunkett 5 hrs.

\$ 655,052,420.40

Signatures:

Review:

PUBLIC TRUST

NHCRWA Holdings Report Report: 02/01/2023 - 02/28/2023 Date:

NHCWRA-2016 SERIES A TWDB DSRF

NHCWRA-2016 SERIES A TWDB DSRF		S&I	P Rating Moodys Rating	Amortized Cost Beginning Date	Market Value Beginning Date	Accrued Interest Beginning Date	Amotized Cost Ending Date	Market Value Ending Date	Accrued Interest Ending Date	Market Value + Accrued Ending Date
Account Identifier NHCWRA-2016SERIESATWDBDSRF 31846V443 NHCWRA-2016SERIESATWDBDSRF 3137EAEQ8 NHCWRA-2016SERIESATWDBDSRF 3137EAEQ8 NHCWRA-2016SERIESATWDBDSRF 3137EAEQ8 NHCWRA-2016SERIESATWDBDSRF 3137EAEQ8 NHCWRA-2016SERIESATWDBDSRF 3137EAFA2 NHCWRA-2016SERIESATWDBDSRF 3137EAFA2 NHCWRA-2016SERIESATWDBDSRF 91282CDV2 NHCWRA-2016SERIESATWDBDSRF 91282CDV3 NHCWRA-2016SERIESATWDBDSRF 91282CDV1 NHCWRA-2016SERIESATWDBDSRF 91282CDV1	Ultimate Parent Description U.S. Bancorp Federal Home Loan Mortgage Corporation Federal National Mortgage Association Federal Home Loan Mortgage Corporation United States United St	Final Maturity Net 02/28/2023 AAA 02/28/2023 AAA 04/20/2023 AAA 04/20/2023 AAA 10/16/2023 AA+ 10/16/2023 AA+ 12/04/2023 AA+ 04/15/2023 AA+ 05/15/2024 AA+ 11/15/2024 AA+ 02/15/2025 AA+ 03/31/2025 AA+ 04/15/2024 AA+ 02/15/2025 AA+ 03/31/2025 AA+ 05/31/2025 AA+ 05/31/2025 AA+ 05/31/2025 AA+ 05/31/2025 AA+ 05/31/2025 AA+ 05/31/2025 AA+ 06/30/2025 AA+	Αασ Απα Απα	81,229.93 270.18 750,192.65 799,825.04 749,324.24 850,000.00 800,553.86 749,117.82 1,046,540.56 800,218.87 248,585.63 762,760.00 844,786.28 741,541.71 872,130.92	81,229,93 270,18 742,824,43 784,373,73 725,704,39 818,273,33 760,062,40 709,043,25 985,564,65 753,093,60 236,826,25 740,812,80 822,906,25 729,609,00 873,105,30	0.00 0.00 789.06 116.67 273.44 336.46 898.35 404.01 1,696.82 1,054.95 1,732.34 1,362.64 6,681.49 3,731.97 2,187.85	82,885,68 264,13 750,123,50 799,855,85 749,398,09 850,000,00 800,518,44 749,170,83 1,046,689,33 800,209,93 248,637,95 764,045,33 844,952,61 741,811,35 872,987,50	818,139,12 758,718,40 707,373,00 978,304,95 746,687,20 234,550,75 733,093,60 813,410,05 720,732,75 861,995,70	0.00 0.00 1,023.44 283.33 351.56 513.54 1,129.12 549.03 2,305.94 1,670.33 8,397.84 5,390.63 4,102.21 27,532.33	82,885,68 264,13 746,502,76 818,652,66 759,847,52 707,922,03 980,610,89 748,357,53 234,695,78 734,763,93 821,807,89 76,123,38 866,097,91
NHCWRA-2016SERIESATWDBDSRI		07/22/2024 AA+	Ann	10,097,077.70	9,763,699.49	21,266.03	10,101,560.55	9,/13,1/1.59	21,002.00	

NHCWRA-2016SERIESATWDBDSRI ----

NHCWRA 2018 DSRF			S&P Rating	Moodys Rating	Amortized Cost Beginning Date	Market Value Beginning Date	Accrued Interest Beginning Date	Amotized Cost Ending Date	Market Value Ending Date	Accrued Interest Ending Date	Market Value + Accrued Ending Date
Account	Identifier	Ultimate Parent Description	Final Maturity	- Allahar	241,845.34	241,845.34	0.00	254,388.00	254,388.00	0.00	254,388.00
NHCWRA 2018 DSRF	31846V443	U.S. Bancorp	02/28/2023 AAAm	Aan	800.16	800.16	0.00	796.17	796.17	0.00	796.17
NHCWRA 2018 DSRF	CCYUSD		02/28/2023 AAA	Ann	1,850,475.21	1,832,300.25	1,946,35	1,850,304.62	1,838,849.00	2,524.48	1,841,373.47
NHCWRA 2018 DSRF	3137EAEQ8	Federal Home Loan Mortgage Corporation	04/20/2023 AA+	Aan		2,451,167.90	364.58	2,499,549.53	2,457,884.68	885.42	2,458,770.09
NHCWRA 2018 DSRF	3135G05G4	Federal National Mortgage Association	07/10/2023 AA+	Aan	2,499,453.24	1,949,100.38	2,180.56	2,000,059.88	1,953,224.84	97.22	1,953,322.06
NHCWRA 2018 DSRF	3137EAEV7	Federal Home Loan Mortgage Corporation	08/24/2023 AA+	Aaa	2,000,069.27	1,935,211.70	729.17	1,998,394.91	1,938,703.04	937.50	1,939,640.54
NHCWRA 2018 DSRF	3137EAEY1	Federal Home Loan Mortgage Corporation	10/16/2023 AA+	Ana	1,998,197.99		890.63	2,250,000.00	2,165,662.37	1,359.38	2,167,021.75
NHCWRA 2018 DSRF	3137EAFA2	Federal Home Loan Mortgage Corporation	12/04/2023 AA+	Ana	2,250,000.00	2,166,017.65	164.83	2,149,923.56	2,056,047.90	576.92	2,056,624.82
NHCWRA 2018 DSRF	3133EMNG3	Farm Credit System	01/19/2024 AA+	Ann	2,149,916.89	2,058,411.48	2,245.88	2,001,296.11	1,896,796.00	2,822.80	1,899,618.80
NHCWRA 2018 DSRF	91282CBV2	United States	04/15/2024 AA+	Ann	2,001,384.66	1,900,156.00	1,131.22	2,097,678.33	1,980,644.40	1,537.29	1,982,181.69
NHCWRA 2018 DSRF	91282CCC3	United States	05/15/2024 AA+	Ana	2,097,529.89	1,985,321.10	4,763.93	2,731,028.52	2,570,282.00	398.83	2,570,680.83
	91282CCT6	United States	08/15/2024 AA+	Ana	2,730,038.96	2,583,066.75	4,040.06	2,492,117.47	2,329,297.50	5,490.33	2,334,787.83
NHCWRA 2018 DSRF	91282CDH1	United States	11/15/2024 AA+	Aan	2,491,763.25	2,346,582.50		2,250,590.43	2,100,057.75	4,697.80	2,104,755.55
NHCWRA 2018 DSRF	91282CDN8	United States	12/15/2024 AA+	Ann	2,250,615.58	2,118,075.75	2,967.03	745,913.86		435.08	704,087.33
NHCWRA 2018 DSRF	91282CDZ1	United States	02/15/2025 AA+	Ana	745,756.89	710,478.75	5,197.01		1,832,734.00	4,175.82	1,836,909.82
NHCWRA 2018 DSRF		United States	03/31/2025 AA+	Ann	1,906,900.01	1,852,032.00	3,406.59	1,910,113.38	2,129,220.43	21,982.57	2,151,203.00
NHCWRA 2018 DSRF	912828ZF0	United States	04/15/2025 AA+	Aaa	2,211,352.33	2,154,078.13	17,489.78	2,211,813.89		11,395.03	2,405,827.53
NHCWRA 2018 DSRF	91282CEH0	United States	06/30/2025 AA+	Aaa	2,422,585.90	2,425,292.50	6,077.35	2,424,965.28	2,394,432.30	11,000,00	2,100,021100
NHCWRA 2018 DSRF	912828XZ8	United States							20 602 672 83	59,316.47	30,661,989.29
NHCWRA 2018 DSRF			05/29/2024 AA+	Ann	31,848,685.56	30,709,938.34	53,594.96	31,868,933.93	30,602,672.82	59,510,47	20100100100

NHCWRA - 2017 TWDB DSRF					Amortized Cost	Market Value	Accrued Interest	Amotized Cost	Market Value Ending	Accrued Interest	Market Value +
Account	Identifier	Ultimate Parent Description	Final Maturity S&P Rati		146,024.05	146,024.05	0.00	152,230.05	152,230.05	0.00	152,230.05
NHCWRA - 2017 TWDB DSRF	31846V443	U.S. Bancorp	02/28/2023 AAAm	Aaa	485.56	485.56	0.00	480,15	480.15	0.00	480.15
NHCWRA - 2017 TWDB DSRF	CCYUSD		02/28/2023 AAA	Ana	1,500,385.30	1,485,648.86	1,578,13	1,500,246.99	1,490,958.65	2,046.88	1,493,005.52
NHCWRA - 2017 TWDB DSRF	3137EAEQ8	Federal Home Loan Mortgage Corporation	04/20/2023 AA+	Aaa	1,649,639.14	1,617,770.81	240.63	1,649,702.69	1,622,203.89	584.38	1,622,788.26
NHCWRA - 2017 TWDB DSRF	3135G05G4	Federal National Mortgage Association	07/10/2023 AA+	Aaa		1,451,408.78	546.88	1,498,796,18	1,454,027.28	703.13	1,454,730.41
NHCWRA - 2017 TWDB DSRF	3137EAEY1	Federal Home Loan Mortgage Corporation	10/16/2023 AA+	Aaa	1,498,648.49	1,516,212.35	623.44	1,575,000.00	1,515,963.66	951.56	1,516,915.22
NHCWRA - 2017 TWDB DSRF	3137EAFA2	Federal Home Loan Mortgage Corporation	12/04/2023 AA+	Ann	1,575,000.00	1,567,628.70	1,852.85	1.651.069.29	1,564,856.70	2,328.81	1,567,185.51
NHCWRA - 2017 TWDB DSRF	91282CBV2	United States	04/15/2024 AA+	Aan	1,651,142.34		808.01	1,498,341.67	1,414,746.00	1,098.07	1,415,844.07
NHCWRA - 2017 TWDB DSRF	91282CCC3	United States	05/15/2024 AA+	Aaa	1,498,235.64	1,418,086.50	2,771.74	1,588,962.04	1,495,436.80	232.04	1,495,668.84
NHCWRA - 2017 TWDB DSRF	91282CCT6	United States	08/15/2024 AA+	Ann	1,588,386.30	1,502,875.20	2,747.24	1,694,639.88	1,583,922.30	3,733.43	1,587,655.73
NHCWRA - 2017 TWDB DSRF	91282CDH1	United States	11/15/2024 AA+	Ann	1,694,399.01	1,595,676.10	2,142.86	1,625,426.43	1,516,708.38	3,392.86	1,520,101.23
NHCWRA - 2017 TWDB DSRF	91282CDN8	United States	12/15/2024 AA+	Aaa	1,625,444.59	1,529,721.38	3,464.67	497,275.91	469,101.50	290.06	469,391.56
NHCWRA - 2017 TWDB DSRF	91282CDZ1	United States	02/15/2025 AA+	Ana	497,171.26	473,652.50		1,575,843.54	1,512,005.55	3,445.05	1,515,450.60
NHCWRA - 2017 TWDB DSRF	912828ZF0	United States	03/31/2025 AA+	Aaa	1,573,192.51	1,527,926.40	2,810.44	1,665,073.37	1,602,896,28	16,548.68	1,619,444.95
NHCWRA - 2017 TWDB DSR	91282CEH0	United States	04/15/2025 AA+	Ann	1,664,725.90	1,621,609.38	13,166.47	1,483,622.71	1,441,465.50	10,781.25	1,452,246.75
NHCWRA - 2017 TWDB DSRF	9128284R8	United States	05/31/2025 AA+	Aaa	1,483,083.42	1,459,218.00	7,463.94		1,604,269.78	7,634.67	1,611,904.44
NHCWRA - 2017 TWDB DSRF	912828XZ8	United States	06/30/2025 AA+	Aaa	1,623,132.55	1,624,945.98	4,071.82	1,624,726.74	1,004,209.78	1,004.01	
NELCHICA - 2017 TWDB DSICE	212020A20	Childe Childs		10.243			11 000 10	21 201 427 63	20,441,272.45	53,770.85	20,495,043.30
NHCWRA - 2017 TWDB DSRF			07/21/2024 AA+	Ana	21,269,096.07	20,538,890.53	44,289.10	21,281,437.63	20,441,272.45	55177005	

NHCWRA - 2015 TWDB DSRF			S&P	Rating Moodys Rating	Amortized Cost Beginning Date	Market Value Beginning Date	Accrued Interest Beginning Date	Amotized Cost Ending Date	Market Value Ending Date	Accrued Interest Ending Date	Market Value + Accrued Ending Date
Account	Identifier	Ultimate Parent Description	Final Maturity	A	71,413.29	71,413.29	0.00	71,447.01	71,447.01	0.00	71,447.01
NHCWRA - 2015 TWDB DSRF	31846V443	U.S. Bancorp	02/28/2023 AAAn		237.38	237.38	0.00	229.77	229.77	0.00	229.77
NHCWRA - 2015 TWDB DSRF	CCYUSD		02/28/2023 AAA	Aaa	500,128.43	495,216.29	526.04	500,082.33	496,986.22	682.29	497,668.51
NHCWRA - 2015 TWDB DSRF	3137EAEQ8	Federal Home Loan Mortgage Corporation	04/20/2023 AA+	Aaa	549,879,71	539,256.94	80,21	549,900.90	540,734.63	194.79	540,929.42
NHCWRA - 2015 TWDB DSRF	3135G05G4	Federal National Mortgage Association	07/10/2023 AA+	Aaa	549,172,99	532,296.60	529.87	549,258.90	533,113.35	689.40	533,802.75
NHCWRA - 2015 TWDB DSRF	91282CDD0	United States	10/31/2023 AA+	Aaa	574,977.77	550,505.40	44.08	574,979.56	549,873.28	154.29	550,027.57
NHCWRA - 2015 TWDB DSRF	3133EMNG3	Farm Credit System	01/19/2024 AA+	Ana	524,382.47	496,330.28	282.80	524,419.58	495,161.10	384.32	495,545.42
NHCWRA - 2015 TWDB DSRF	91282CCC3	United States	05/15/2024 AA+	Ana	499,269.55	471,445.50	164.84	499,310.54	469,844.00	260.99	470,104.99
NHCWRA - 2015 TWDB DSRF	91282CCG4	United States	06/15/2024 AA+	Ana	548,014.55	524,669.75	2,810.44	548,105,17	520,953.40	3,445.05	524,398.45
NHCWRA - 2015 TWDB DSRF	912828YH7	United States	09/30/2024 AA+	Aaa	384,785.31	385,203.20	795.58	385,380,35	381,624.80	1,491.71	383,116.51
NHCWRA - 2015 TWDB DSRF	9128283P3	United States	12/31/2024 AA+	Ana	384,783.31	565,205.20	190.00				
					4,202,261.46	4,066,574.62	5,233.86	4,203,114.11	4,059,967.55	7,302.85	4,067,270.40
NHCWRA - 2015 TWDB DSRF			02/10/2024 AA+	Ann	4,202,201.40	4,000,374.02	5,255,00				

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NHCRWA Improvement Fund			Final Maturity S&P Rating	Moodys Rating	Amortized Cost Beginning Date	Market Value Beginning Date	Accrued Interest Beginning Date	Amotized Cost Ending Date	Market Value Ending Date	Accrued Interest Ending Date	Market Value + Accrued Ending Date
Account	Identifier	Ultimate Parent Description	02/01/2023 AA+	Ann	3,500,000.00	3,500,000.00	3,150.00	0.00		0.00	0.00
NHCRWA Improvement Fund	3133EL3U6	Farm Credit System	02/17/2023 AA+	Aaa	4,502,227,48	4,492,846.89	28,187.50	0.00		0.00	0.00
NHCRWA Improvement Fund	3130AJ7E3	Federal Home Loan Banks	02/28/2023 AAAm	Aaa	401,578.62	401,578.62	0.00	4,868,406.30		0.00	4,868,406.30
NHCRWA Improvement Fund	31846V443	U.S. Bancorp	02/28/2023 AAA	Aaa	7,261,42	7,261,42	0.00	10,459.28		0.00	10,459.28
NHCRWA Improvement Fund	CCYUSD		04/20/2023 AA+	Aaa	4,001,027.48	3,961,730.28	4,208.33	4,000,658.64		5,458.33	3,981,348.05
NHCRWA Improvement Fund	3137EAEQ8	Federal Home Loan Mortgage Corporation	06/26/2023 AA+	Ana	3,999,871.36	3,927,116.76	972.22	3,999,896.20		1,805.56	3,939,498.88
NHCRWA Improvement Fund	3137EAES4	Federal Home Loan Mortgage Corporation		Aaa	4,998,906,49	4,902,335.80	729.17	4,999,099.06		1,770.83	4,917,540.18
NHCRWA Improvement Fund	3135G05G4	Federal National Mortgage Association	07/10/2023 AA+	Aaa	4,500,155.86	4,385,475.86	4,906.25	4,500,134.73	4,394,755.89	218.75	4,394,974.64
NHCRWA Improvement Fund	3137EAEV7	Federal Home Loan Mortgage Corporation	08/24/2023 AA+ 10/16/2023 AA+	Ann	2,997,296.98	2,902,817.55	1,093.75	2,997,592.36	2,908,054.56	1,406.25	2,909,460.81
NHCRWA Improvement Fund	3137EAEY1	Federal Home Loan Mortgage Corporation	01/19/2024 AA+	Aaa	3,699,856.98	3,542,382.55	283.67	3,699,868.45	3,538,315.00	992,83	3,539,307.83
NHCRWA Improvement Fund	3133EMNG3	Farm Credit System	01/19/2024 AA+	Aaa	2,244,689.74	2,173,799.25	14,357,73	2,245,067.31	2,171,074.50	91.71	2,171,166.21
NHCRWA Improvement Fund	91282CEA5	United States	03/31/2024 AA+	Aaa	0.00	0.00	0.00	3,647,167.39		35,233.52	3,670,682.27
NHCRWA Improvement Fund	91282CEG2	United States	04/15/2024 AA+	Ann	5,003,461.64	4,750,390.00	5,614.70	5,003,240.28		7,057.01	4,749,047.01
NHCRWA Improvement Fund	91282CBV2	United States	05/15/2024 AA+	Aaa	4,994,118.78	4,726,955.00	2,693.37	4,994,472.21		3,660.22	4,719,480.22
NHCRWA Improvement Fund	91282CCC3	United States	06/15/2024 AA+	Aaa	3,395,032.93	3,205,829,40	1,120.88	3,395,311.65		1,774.73	3,196,713.93
NHCRWA Improvement Fund	91282CCG4	United States	08/15/2024 AA+	Aaa	4,963,707.20	4,696,485.00	8,661.68	4,965,506.39		725.14	4,673,965.14
NHCRWA Improvement Fund	91282CCT6	United States	09/30/2024 AA+	Aan	1,933,205.40	1,907,890.00	10,219.78	1,936,203.31		12,527.47	1,906,903.47
NHCRWA Improvement Fund	912828YH7	United States	11/15/2024 AA+	Aaa	4,983,526.50	4,693,165.00	8,080,11	4,984,234.93	4,658,595.00	10,980.66	4,669,575.66
NHCRWA Improvement Fund	91282CDH1	United States	12/15/2024 AA+	Aaa	6,001,641.55	5,648,202.00	7,912.09	6,001,574.49		12,527.47	5,612,681.47
NHCRWA Improvement Fund	91282CDN8	United States	02/15/2024 AA+	Ann	5,717,469.49	5,447,003.75	39,843.75	5,718,672.90	5,394,667.25	3,335.64	5,398,002.89
NHCRWA Improvement Fund	91282CDZ1	United States		Ana	2,145,262.51	2,083,536.00	3,832.42	2,148,877.55	5 2,061,825.75	4,697.80	2,066,523.55
NHCRWA Improvement Fund	912828ZF0	United States	03/31/2025 AA+	Ana	2,471,901.46	2,432,910.00	18,465.12	2,472,834.41	2,403,905.00	24,024.52	2,427,929.52
NHCRWA Improvement Fund	9128284M9	United States	04/30/2025 AA+ 05/31/2025 AA+	Aaa	2,471,805.70	2,432,030.00	12,439.90	2,472,704.51	2,402,442.50	17,968.75	2,420,411.25
NHCRWA Improvement Fund	9128284R8	United States	06/30/2025 AA+	Ana	2,422,585.90	2,425,292.50	6,077.35	2,424,965.28		11,395.03	2,405,827.53
NHCRWA Improvement Fund	912828XZ8	United States	07/31/2025 AA+	Ana	1,987,787,54	1,945,624.00	158.84	1,988,154.13	3 1,920,546.00	4,606.35	1,925,152.35
NHCRWA Improvement Fund	912828Y79	United States		Ana	1,957,452.15	1,937,578.00	23,397.79	1,958,668.21	1 1,912,500.00	149.46	1,912,649.46
NHCRWA Improvement Fund	9128284Z0	United States	08/31/2025 AA+ 09/30/2025 AA+	Aaa	2,432,024.68	2,436,522.50	25,549,45	2,433,907.29	9 2,403,125.00	31,318.68	2,434,443.68
NHCRWA Improvement Fund	9128285C0	United States		Ann	2,415,359.56	2,413,770.00	5,801.11	2,417,506.70	0 2,377,050.00	10,877.07	2,387,927.07
NHCRWA Improvement Fund	9128285T3	United States	12/31/2025 AA+	Aun	2,415,555.50	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
ANY CONTRACT OF CONTRACT			06/18/2024 AA+	Ann	90,149,215.39	87,380,528.13	237,756.96	90,285,184.03	3 87,105,474.87	204,603.78	87,310,078.64
NHCRWA Improvement Fund											

NHCRWA Coverage Fund			Final Maturity S&	P Rating M	loodys Rating	Amortized Cost Beginning Date	Market Value Beginning Date	Accrued Interest Beginning Date	Ending Date	Market Value Ending Date 101,725.45	Accrued Interest Ending Date 0.00	Market Value + Accrued Ending Date 101,725.45
Account NHCRWA Coverage Fund NHCRWA Coverage Fund	Identifier* 31846V443 CCVUSD 3137EAEQ8 3137EAEV8 3137GAEV7 91282CBA8 91282CCG3 91282CCG4 91282CCG4 91282CCG1 91282CEH0 91282CEH0 9128284R8 912828XZ8 912828XZ8	Ultimate Parent Description U.S. Bancorp — Federal Home Loan Mortgage Corporation Federal Home Loan Mortgage Corporation Federal Notional Mortgage Association Federal Home Loan Mortgage Corporation United States	02/28/2023 AAA 02/28/2023 AAA 04/20/2023 AA+ 06/26/2023 AA+ 06/26/2023 AA+ 08/24/2023 AA+ 12/15/2023 AA+ 05/15/2024 AA+ 06/15/2024 AA+ 02/15/2025 AA+ 05/31/2025 AA+ 05/31/2025 AA+	Ann - Ann + Ann		93,488,23 2,117,65 750,192,65 649,979,10 749,835,97 750,025,98 499,468,21 749,117,82 499,269,55 772,446,61 745,756,89 372,699,83 296,616,69 678,324,05 723,085,68	93,488,23 2,117,65 742,824,43 638,156,47 735,350,37 730,912,64 480,371,00 709,043,25 471,1445,50 710,478,75 363,046,88 291,843,60 679,081,90 730,956,75 724,131,00	0.00 0.00 789.06 157.99 109.38 817.71 82.42 404.01 164.84 1.252.42 5.197.01 2.947.72 1.492.79 1.701.66 7.664.84 1.740.33	101,725,45 315,85 750,123,50 649,983,13 749,864,86 750,022,46 499,515,30 749,170,83 499,310,54 772,556,41 745,913,86 372,777,62 296,724,54 678,990,28 723,818,92 725,252,01	$\begin{array}{r} 315,85\\745,479.32\\639,875.16\\737,365.40\\732,459.32\\480,781.00\\707,373.00\\469,844.00\\722,082.23\\703,652.25\\358,857.38\\288,293.10\\670,441.10\end{array}$	0.00 1,023.44 293.40 265.63 36.46 130.49 549.03 2,60.99 1,702.00 435.08 3,704.93 2,156.25 3,190.61 9,395.60 3,263.12	$\begin{array}{c} 315.85\\ 746,502.76\\ 640,168.57\\ 737,631.03\\ 732,495.77\\ 480,911.49\\ 707,922.03\\ 470,104.99\\ 723,784.23\\ 704,087.33\\ 362,562.30\\ 290,449.35\\ 673,631.71\\ 730,333.10\\ 716,378.12\\ \end{array}$
NHCRWA Coverage Fund NHCRWA Coverage Fund NHCRWA Coverage Fund	9128285T3	United States	12/31/2025 AA+			724,607.87 9,057,032.77	8,830,688.99	24,522.15	9,066,065.56	8,792,597.05	26,407.04	8,819,004.09

NHCRWA 2014 DSRF	17. MP	Ultimate Parent Description	Final Maturity S&P Rating	Moodys Rating	Amortized Cost Beginning Date	Market Value Beginning Date	Accrued Interest Beginning Date	Ending Date	Market Value Ending Date 104,399.89	Accrued Interest Ending Date 0.00	Market Value + Accrued Ending Date 104,399.89
Account	Identifier		02/28/2023 AAAm	Aaa	98,773.92	98,773.92	0.00	104,399.89	327.98	0.00	327.98
NHCRWA 2014 DSRF	31846V443	U.S. Bancorp	02/28/2023 AAA	Aaa	1,546.55	1,546.55	0.00	327.98		409.38	298,601.10
NHCRWA 2014 DSRF	CCYUSD		04/20/2023 AA+	Aaa	300,077.06	297,129.77	315.63	300,049.40	298,191.73	248.26	541,681.10
NHCRWA 2014 DSRF	3137EAEQ8	Federal Home Loan Mortgage Corporation	06/26/2023 AA+	Ana	549,982.31	539,978.55	133.68	549,985.73	541,432.83	123.96	344,227.81
NHCRWA 2014 DSRF	3137EAES4	Federal Home Loan Mortgage Corporation		Aaa	349,923.45	343,163.51	51.04	349,936.93	344,103.85		488,330.52
NHCRWA 2014 DSRF	3135G05G4	Federal National Mortgage Association	07/10/2023 AA+	Aan	500,017.32	487,275.10	545.14	500,014.97	488,306.21	24.31	626,028.50
NHCRWA 2014 DSRF	3137EAEV7	Federal Home Loan Mortgage Corporation	08/24/2023 AA+	Aaa	650,000.00	625,738.43	257.29	650,000.00	625,635.80	392.71	
NHCRWA 2014 DSRF	3137EAFA2	Federal Home Loan Mortgage Corporation	12/04/2023 AA+		324,987.44	311,155.22	24.92	324,988.44	310,797.94	87.21	310,885.15
NHCRWA 2014 DSRF	3133EMNG3	Farm Credit System	01/19/2024 AA+	Aaa	350,242.31	332,527.30	393.03	350,226.82	331,939.30	493.99	332,433.29
NHCRWA 2014 DSRF	91282CBV2	United States	04/15/2024 AA+	Aan	349,588.31	330,886.85	188.54	349,613.05	330,107.40	256.22	330,363.62
NHCRWA 2014 DSRF	91282CCC3	United States	05/15/2024 AA+	Aaa	299,561.73	282,867.30	98,90	299,586.32	281,906.40	156.59	282,062.99
NHCRWA 2014 DSRF	91282CCG4	United States	06/15/2024 AA+	Aaa		281,589.90	484.81	299,054.10	279,515.70	658.84	280,174.54
NHCRWA 2014 DSRF	91282CDH1	United States	11/15/2024 AA+	Aaa	299,011.59	470,683.50	659.34	500,131.20	466,679.50	1,043.96	467,723.46
	91282CDN8	United States	12/15/2024 AA+	Aaa	500,136.79		3,464.67	497,275.91	469,101.50	290.06	469,391.56
NHCRWA 2014 DSRF	91282CDZ1	United States	02/15/2025 AA+	Ann	497,171.26	473,652.50	2,751.20	347,925.78		3,457.93	338,391.48
NHCRWA 2014 DSRF	91282CEH0	United States	04/15/2025 AA+	Aaa	347,853.18	338,843.75	995.19	197,816.36		1,437.50	193,632.90
NHCRWA 2014 DSRF		United States	05/31/2025 AA+	Aaa	197,744.46	194,562.40		488,527.59		1.864.64	483,270.64
NHCRWA 2014 DSRF	9128284R8	United States	07/15/2025 AA+	Aaa	488,168.89	487,773.50	704.42	400,521.55	401,100.00		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NHCRWA 2014 DSRF	91282CEY3	United States						C 100 PC0 49	5,880,980.98	10,945.54	5,891,926.52
NHCRWA 2014 DSRF			05/08/2024 AA+	Ana	6,104,786.58	5,898,148.05	11,067.80	6,109,860.48	3,080,980,98	10,745,04	

NHCRWA 2013 DSRF			S.S.P.R.	ating Moodys Rating	Amortized Cost	Market Value	Accrued Interest Beginning Date	Amotized Cost Ending Date	Market Value Ending Date	Accrued Interest Ending Date	Market Value + Accrued Ending Date
Account NHCRWA 2013 DSRF NHCRWA 2013 DSRF	Identilier 31846V443 CCYUSD 3137EAEQ8 3137EAES4 3137EAES4 3137EAEV7 91282CDD0 91282CBA8 91282CCG3 91282CCG3 91282CCG1 91282CD11 91282CD11 91282CD11 91282CB48 91282284R8 912822643	Ultimate Parent Description U.S. Bancorp Federal Home Loan Mortgage Corporation Federal National Mortgage Corporation Federal Home Loan Mortgage Corporation United States	Final Maturity S&P Ri 02/28/2023 AAAm 02/28/2023 AAA 02/28/2023 AAA 06/26/2023 AA+ 06/26/2023 AA+ 07/10/2023 AA+ 08/24/2023 AA+ 10/31/2023 AA+ 02/28/2023 AA+ 05/15/2024 AA+ 05/15/2024 AA+ 06/15/2024 AA+ 06/15/2024 AA+ 05/15/2024 AA+ 05/15/2024 AA+ 05/15/2024 AA+ 05/15/2024 AA+ 05/15/2024 AA+ 05/15/2025 AA+ 05/15/2025 AA+ 05/31/2025 AA+ 05/31/2025 AA+ <	nting Moodys Rating Ana	Amount of the state Beginning Date 252,520.62 2,641.22 600,154.12 599,868.78 750,025.98 399,398.54 499,468.21 499,492.70 499,492.70 499,492.70 499,269.55 499,352.65 497,171.26 521,779.76 346,052.80 483,011.16 482,057.12	Beginning Date 252,520.62 2,641.22 594,259.54 515,434.07 588,280.30 730,912.64 387,124.80 480,371.00 483,066.50 472,695.50 471,445.50 469,316.50 473,652.50 508,265.63 340,484.20 487,773.50	Beginning Date 0.00 0.125 127.60 87.50 817.71 385.36 82.42 3,190.61 269.34 164.84 808.01 3,464.67 4,126.80 1,741.59 704.42 5,109.89	263,174,54 825,37 600,098,80 524,986,38 599,891,89 750,022,46 399,461,02 499,515,30 499,528,80 499,528,80 499,447,22 499,310,54 498,423,50 497,275,51 521,888,67 346,178,63 483,522,96 482,545,95	263,174.54 825.37 596,383.46 516,822.25 589,892.32 732,459.32 387,718.80 480,781.00 482,461.00 471,582.00 469,844.00 465,859.50 469,101.50 502,400.33 336,341.95 481,406.00 480,625.00	Ending Date 0.00 0.00 818.75 2236.98 212.50 36.46 501.38 130.49 20.38 366.02 260.99 1,098.07 290.06 5,186.90 2,515.63 1,864.64 4,6263.74 3,864.64	Accritical Endong Date 263,174.54 825,37 597,202.21 517,059.23 590,104.82 732,495.77 388,220.18 480,911.49 482,481.38 477,104.99 466,957.57 469,391.56 507,587.22 338,857.58 483,270.64 486,888.74 716,378.12
NHCRWA 2013 DSRF NHCRWA 2013 DSRF NHCRWA 2013 DSRF	9128285C0 9128285T3	United States United States	06/22/2024 AA+	Ann	724,607.87 8,680,267.34	724,131.00 8,469,679.52	1,740.33	725,252.01 8,691,349.93		23,066.10	8,463,859.43

NHCRWA 2008 DSRF			S&P Rating	Moodys Rating	Amortized Cost Beginning Date	Market Value Beginning Date	Accrued Interest Beginning Date	Amotized Cost Ending Date	Market Value Ending Date	Accrued Interest Ending Date	Market Value + Accrued Ending Date
Account	Identifier	Ultimate Parent Description	Final Maturity			68,079.68	0.00	.86,100.87	86,100.87	0.00	86,100.87
NHCRWA 2008 DSRF	31846V443	U.S. Bancorp	02/28/2023 AAAm	Ana	68,079.68	2,120.40	0.00	238.24	238.24	0.00	238.24
NHCRWA 2008 DSRF	CCYUSD		02/28/2023 AAA	Aaa	2,120.40	1,238,040.71	1,315.10	1,250,205.83	1,242,465.54	1,705.73	1,244,171.27
NHCRWA 2008 DSRF	3137EAEQ8	Federal Home Loan Mortgage Corporation	04/20/2023 AA+	Aaa	1,250,321.09	736,334.39	182.29	749,980.54	738,317.50	338.54	738,656.04
NHCRWA 2008 DSRF	3137EAES4	Federal Home Loan Mortgage Corporation	06/26/2023 AA+	Ana	749,975.88	1,225,583.95	182.29	1,249,774.76	1,228,942.34	442.71	1,229,385.05
NHCRWA 2008 DSRF	3135G05G4	Federal National Mortgage Association	07/10/2023 AA+	Aaa	1,249,726.62	1,461,825.29	1,635.42	1,500,044.91	1,464,918.63	72.92	1,464,991.55
NHCRWA 2008 DSRF	3137EAEV7	Federal Home Loan Mortgage Corporation	08/24/2023 AA+	Aaa	1,500,051.95	967,812.00	963.40	998,652.55	969,297.00	1,253.45	970,550.45
NHCRWA 2008 DSRF	91282CDD0	United States	10/31/2023 AA+	Ana	998,496.34	914,540.78	376.04	950,000.00	914,390.78	573.96	914,964.74
NHCRWA 2008 DSRF	3137EAFA2	Federal Home Loan Mortgage Corporation	12/04/2023 AA++	Ana	950,000.00	966,133.00	6,381.22	999,057.61	964,922.00	40.76	964,962.76
NHCRWA 2008 DSRF	91282CEA5	United States	02/29/2024 AA+	Aaa	998,985.41	1,187,597.50	1,403.67	1,250,810.07	1,185,497.50	1,764.25	1,187,261.75
NHCRWA 2008 DSRF	91282CBV2	United States	04/15/2024 AA+	Aaa	1,250,865.41	1,276,277.85	727.21	1,348,507.50	1,273,271.40	988.26	1,274,259.66
NHCRWA 2008 DSRF	91282CCC3	United States	05/15/2024 AA+	Aaa	1,348,412.07	942,891.00	329.67	998,621.07	939,688.00	521.98	940,209.98
NHCRWA 2008 DSRF	91282CCG4	United States	06/15/2024 AA+	Aaa	998,539.10	1,126,359.60	1,939.23	1,196,216.38	1,118,062.80	2,635.36	1,120,698.16
NHCRWA 2008 DSRF	91282CDH1	United States	11/15/2024 AA+	Aaa	1,196,046.36	800,161.95	1,120.88	850,223.05		1,774.73	795,129.88
NHCRWA 2008 DSRF	91282CDN8	United States	12/15/2024 AA+	Aaa	850,232.55	947,305.00	6,929,35	994,551.82		580.11	938,783.11
NHCRWA 2008 DSRF	91282CDZ1	United States	02/15/2025 AA+	Aaa	994,342.52	750,296.88	6,091.95	770,407.08		7,656.85	749,295.43
NHCRWA 2008 DSRF	91282CEH0	United States	04/15/2025 AA+	Aan	770,246.31	826,890.20	4,229.57	840,719.53		6,109.38	822,939.83
NHCRWA 2008 DSRF	9128284R8	United States	05/31/2025 AA+	Ann	840,413.93 775,227.49	776,093.60	1,944.75	775,988.89	766,218.40	3,646.41	769,864.81
NHCRWA 2008 DSRF	912828XZ8	United States	06/30/2025 AA+	Ana		1,219,433.75	1,761.05	1,208,807.39	1,203,515.00	4,661.60	1,208,176.60
NHCRWA 2008 DSRF	91282CEY3	United States	07/15/2025 AA+	Ana	1,207,527.90	1,218,261.25	12,774.73	1,206,364.86		15,659.34	1,217,221.84
NHCRWA 2008 DSRF	9128285C0	United States	09/30/2025 AA+	Aaa	1,205,142.79	772,406,40	1,856.35	773,602.14		3,480.66	764,136.66
NHCRWA 2008 DSRF	9128285T3	United States	12/31/2025 AA+	Aaa	772,915.06	772,400.40	1,000,000				
NHCKWA 2008 DSRF	2.2020010				10 000 660 06	19,424,445.18	52,144.16	19,998,875.10	19,348,091.67	53,906.99	19,401,998.66
NHCRWA 2008 DSRF			07/13/2024 AA+	Ann	19,977,668.86	13,424,443.10	0.000		sarada cataotetete azosac		

NHCRWA 2008 DSRF

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NHCRWA 2008 Capital Contribution Account NHCRWA 2008 Capital Contributi NHCRWA 2008 Capital Contributi NHCRWA 2008 Capital Contributi	Identifier 31846V443 CCYUSD 91282CBN0	Ultimate Parent Description U.S. Bancorp United States	Final Maturity S&P Rating 02/28/2023 AAAm 02/28/2023 AAA 02/28/2023 AA+	Aaa Aaa Aaa	Amortized Cost Beginning Date 2,882,112.84 6,999.90 2,048,460.67 1,994,725.11	Market Value Beginning Date 2,882,112.84 6,999.90 2,043,189.90 1,985,710.00	Accrued Interest Beginning Date 0.00 0.00 1,090.12 851.65	Amotized Cost Ending Date 2,189,649.03 3,184.51 0,00 1,997,271.61	Market Value Ending Date 2,189,649.03 3,184,51 0,00 1,992,498.00	Accrued Interest Ending Date 0,00 0,00 0,00 1,043.96	Market Value + <u>Accrued Ending Date</u> 2,189,649.03 3,184.51 0.00 1,993,541.96
NHCRWA 2008 Capital Contributi NHCRWA 2008 Capital Contributi	91282CBU4 91282CCK5 91282CCN9 9128285D8 912828V23 91282CEG2 91282CEX5 91282CFN6 91282283D0 9128283P3	United States United States	03/31/2023 AA+ 06/30/2023 AA+ 07/31/2023 AA+ 12/31/2023 AA+ 03/31/2023 AA+ 03/31/2024 AA+ 06/30/2024 AA+ 10/31/2024 AA+ 12/31/2024 AA+ 12/31/2024 AA+	Ann Ann Ann Ann Ann Ann Ann Ann Ann Ann	1,994,2295.00 2,444,266.86 1,998,903,47 2,478,578,32 1,978,564.57 1,982,564,42 2,741,338,66 2,411,031,29 2,410,186.68 0.00	1,962,500.00 2,443,847.50 1,975,312.00 2,443,555.00 1,957,032.00 2,742,588.75 2,411,230.00 2,407,520.00 0,00	220.99 8.63 19,587,91 4,972.38 15,329.67 5,303.87 39,814.56 14,450.97 4,972.38 0.00	1,985,622.93 2,452,936,46 1,999,029,98 2,480,380.05 1,979,957.83 1,983,501.57 2,741,731.61 2,414,848.11 2,413,711.12 2,736,860.21	1,975,000.00 2,441,405.00 1,938,906.00 1,945,860.00 2,718,848.00 2,391,602.50 2,385,155.00	41436 25035 24,010.99 9,323.20 18,791.21 9,944.75 48,804.95 18,801.80 9,323.20 19,371.55	1,968,460.36 2,449,957,85 1,999,010.99 2,450,728.20 1,957,697,21 1,955,804.75 2,767,652.95 2,410,404,30 2,394,478.20 2,738,326.80
NHCRWA 2008 Capital Contributi NHCRWA 2008 Capital Contributi	91282CGD7		03/05/2024 AA+	Алл	27,360,028.78	27,205,973.89	106,603.13	27,378,685.01	27,118,816.79	160,080.31	27,278,897.10
Summary	Identifier	Ultimate Parent Description	Final Maturity S&P Rating	g Moodys Rating	Amortized Cost Beginning Date	Market Value Beginning Date	Accrued Interest Beginning Date	Amotized Cost Ending Date	Market Value Ending Date	Accrued Interest Ending Date	Market Value + Accrued Ending Date
Account		see	06/07/2024 AA+	Aaa	228,746,120.52	222,288,566.74	579,930.49	228,985,066.34	221,505,838.89	626,932.26	222,132,771.15

* Grouped by: Account * Groups Soried by: Account * Weighted by: Ending Market Value + Accrued

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Monthly Newsletter: March 2023

ANNOUNCEMENTS

We welcome the following entities who joined TexPool in February 2023:

TexPool

Williamson County MUD 19C Memorial Villages Water Authority Town of Cross Roads Baird ISD Leonard ISD Cypress Ranch WCID 1 Aubrey ISD City of Hitchcock

TexPool Prime

Robstown Utility System Memorial Villages Water Authority Brushy Creek MUD Grand Prairie Metropolitan Utility and Reclamation District Leonard ISD City of Hitchcock Wharton Economic Development Corporation

Upcoming Events

April 16, 2023 - April 19, 2023 Government Finance Officers Association of Texas (GFOAT) Spring Conference Round Rock, TX

April 17, 2023 - April 20, 2023 Annual County Treasurers' Spring Education Seminar San Marcos, TX

TexPool Advisory Board Members

Patrick Krishock Belinda Weaver Deborah Laudermilk Valarie Van Vlack David Landeros Sharon Matthews David Garcia Dina Edgar

Overseen by the State of Texas Comptroller of Public Accounts Glenn Hegar Operated under the supervision of the Texas Treasury Safekeeping Trust Company

Economic and Market Commentary: Coming to terms

March 1, 2023

Acceptance is hard, and the financial markets have struggled with it this year. Investors turned relief about moderating inflation and a slowing pace of Federal Reserve rate hikes into the expectation that the conclusion of the tightening cycle is imminent. Stocks and bonds rallied further when the January Federal Open Market Committee meeting resulted in an even lower hike, with the Treasury yield curve indicating policymakers would cut rates in the fourth quarter.

We didn't buy this narrative. The markets crossed the fine line between expectations and wishful thinking. But investors checked that fantasy within the shortest month of the year. Indeed, change can come quickly after acceptance. In addition to a correction in equities and fixed-income, the yield curve shifted upward in February to reflect the likelihood the Fed will take the fed funds rate higher and hold it there at least into 2024. The change is corroborated by futures trading that places the terminal rate in the 5.25-5.5% range.

Recent inflation data supports this reality check. The rule of thumb is to pay attention to the core version of price measurements because they exclude short-term fluctuations of energy and food costs. But it's also better to focus on the month-over-month (m/m) changes rather

(continued page 6)

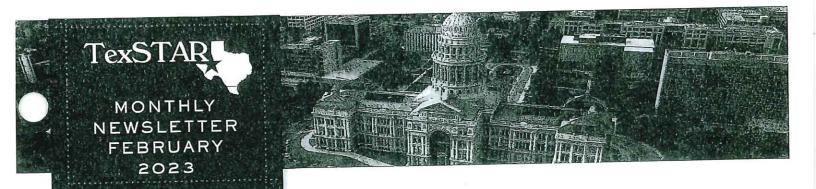
Performance as of February 28,	TexPool	TexPool Prime
Current Invested Balance	\$33,619,870,647	\$12,906,040,470
Weighted Average Maturity**	15 Days	23 Days
Weighted Average Life**	63 Days	61 Days
Net Asset Value	0.99976	1.00003
Total Number of Participants	2,762	482
Management Fee on Invested Balance	0.0450%	0.0550%
Interest Distributed	\$115,913,793.32	\$46,410,186.96
Management Fee Collected	\$946,867.79	\$475,733.35
Standard & Poor's Current Rating	AAAm	AAAm
Month Averages		a a aa
Average Invested Balance	\$33,636,150,384	\$12,783,225,677
Average Monthly Rate*	4.50%	4.73%
Average Weighted Average Maturity**	15	26
Average Weighted Average Life**	66	64
		20 2012 322

*This average monthly rate for TexPool Prime for each date may reflect a waiver of some portion or all of each of the management fees.

**See page 2 for definitions.

Past performance is no guarantee of future results.





PERFORMANCE

As of February 28, 2023

Current Invested Balance	\$10,962,890,240.57				
Weighted Average Maturity (1)	10 Days				
Weighted Average Life (2)	38 Days				
Net Asset Value	0.999898				
Total Number of Participants	1008				
Management Fee on Invested Balance	0.06%*				
Interest Distributed	\$39,094,792.54				
Management Fee Collected	\$515,246.45				
% of Portfolio Invested Beyond 1 Year	0.58%				
Standard & Poor's Current Rating	AAAm				
Rates reflect historical information and are not an indication of future performa					

February Averages

Average Invested Balance	\$11,194,584,884.74
Average Monthly Yield, on a simple basis	4.4919%
Average Weighted Maturity (1)	9 Days
Average Weighted Life (2)	38 Days

Definition of Weighted Average Maturity (1) & (2)

(1) This weighted average maturity calculation uses the SEC Rule 2a-7 definition for stated maturity for any floating rate instrument held in the portfolio to determine the weighted average maturity for the pool. This Rule specifies that a variable rate instruction to be paid in 397 calendar days or less shall be deemed to have a maturity equal to the period remaining until the next readjustment of the interest rate. (2) This weighted average maturity calculation uses the final maturity of any floating rate instruments held in the portfolio to calculate the weighted average maturity for the pool.

The maximum management fee authorized for the TexSTAR Cash Reserve Fund is 12 basis points. This fee may be waved in full or in part in the discretion of the TexSTAR co-administrators at any time as provided for in the TexSTAR Information Statement.

NEW PARTICIPANTS

We would like to welcome the following entities who joined the TexSTAR program in February:

- * East Cedar Creek Fresh Water Supply District * East Montgomery County Municipal Utility District No. 12 City of Tioga

 - Fort Bend County Municipal Utility District No. 188 * Fort Bend County Municipal Utility District No. 222

HOLIDAY REMINDER

In observance of Good Friday, TexSTAR will be closed Friday, April 7, 2023. All ACH transactions initiated on Thursday, April 6th will settle on Monday, April 10th. Notification of any early transaction deadlines on the business day preceding this holiday will be sent by email to the primary contact on file for all TexSTAR participants. Please plan accordingly for your liquidity needs.

ECONOMIC COMMENTARY

Market review

Stronger-than-expected economic activity combined with hotter-than-expected inflation data caused markets to reassess the interest rate outlook, effectively pushing out expectations for recession and pricing in a higher terminal rate for the federal funds rate. Any interest rates cuts were pushed further into the future. At its February meeting, the Federal Open Market Committee (FOMC) unanimously raised rates at reduced pace of 0.25% to a range of 4.50%-4.75%. Not surprisingly, the main message from the meeting was that the Federal Reserve (Fed) continues to focus on fighting inflation. The statement language and press conference were somewhat more dovish than the past few meetings, acknowledging that inflation pressures have eased but remain elevated. The committee still saw "ongoing increases in the target range" as being "appropriate," but exchanged "pace" with "extent" in determining future hikes, suggesting to some that the tightening cycle may be close to being done. That said, the committee still saw a greater risk in not doing enough to bring inflation back down to 2% than overtightening. Additionally, the Fed signaled that it has no plans to ease policy in 2023 and emphasized the importance of retaining flexibility in moving policy towards a more restrictive stance. Measures of U.S. growth turned upward after a slide toward the end of 2022. Retail sales surged in January after a December slump, although changing seasonal spending patterns likely exaggerated those swings. Payroll employment also reaccelerated at the start of the year, and a continued low pace of new unemployment insurance claims likewise suggest ongoing strength in the labor market. Private sector surveys, which were moving lower in the fourth quarter, have generally stabilized or improved. Lastly, New Home Sales beat consensus by a large margin (7.2% actual, 0.4% expected), with the prior reading revised higher to 7.2% from 2.3%. While a single housing print doesn't make a trend, it's certainly cause for concern, especially for a Fed citing the housing market as a source of inflationary concern. (continued page 4)

Member Securities and Safekeeping Services Joint Custody Receipt

21563 - North Harris County Regional Water Authority 3648 CYPRESS CREEK PKWY, STE 110 HOUSTON, TX 77068-3609 As of 2/28/2023



MARE 2028 PALLET

		FHLB TCD CUSIP	Description	Intere Rate		Maturity Date	Amount Pledged	Current Principal	Last Update	Market Value	Market Price
Acct.	Pledgor	Ref. Number		Contraction of the local division of the loc			0.00	0.00	2/28/2023	0.00	86.088
4435	Zions Bancorporation, National Association	3136BFS53	FEDERAL NAT MTG ASSN REMIC	3.0	000	4/25/2051	0.00		15 17 	11 000 101 71	85.778
	Zions Bancorporation,	3137FYNT9	FEDERAL HOME LN MTG CORP	3.0	000	4/25/2051	19,800,000.00	13,943,067.34	2/28/2023	11,960,131.71	85.778
4435	National Association	3137H3F80		1 5	000	10/25/2051	4,100,000.00	3,041,629.90	2/28/2023	2,344,837.81	77.091
4435	Zions Bancorporation, National Association	313713100	FEDERAL HOME LN MTG CORP	1.5	000	10/23/2031	1/200/0000			0.00	78.268
	Zions Bancorporation,	3137H3KV3	FEDERAL HOME LN MTG CORP	1.5	5000	11/25/2051	0.00	0.00	2/28/2023	0.00	76.200
4435	National Association			1000		1/20/2007	0.00	0.00	2/28/2023	0.00	98,590
4435	Zions Bancorporation, National Association	38375UZX1	GOVT NAT MTG ASSN REMIC	1.5	5183	4/20/2067	0.00				
	Zions Bancorporation,	38376RB70	GOVT NAT MTG ASSN REMIC	4.8	3540	10/20/2066	0.00	0.00	2/28/2023	0.00	99.425
4435	National Association		A STREET IN CONTRACTOR AND A STREET AND A STREET	5 Amo	ount		23,900,000.00	16,984,697.24		14,304,969.52	
k	Member	# of Securities:	e e		tals:						
**	* Agency	# of Securities:			ount otals:		23,900,000.00	16,984,697.24		14,304,969.52	

Market Values are provided as a courtesy. The Federal Home Loan Bank does not warrant the accuracy of the market value(s).

Page 1 of 1

		N	ORTH HARRIS COUNTY REGIONAL WATER AUTHO				
			Actual General Operating Budget Comparison Fiscal Year Ending DECEMBER 31, 2023	2			
	JAN	FEB	MAR APRIL MAY JUNE JULY AUG SEPT OCT NOV DEC	TOTAL REVENUES & EXPENSES	2 months Budget Comparison	2023 AMENDED BUDGET	OVER (UNDER) BUDGET
ecelpts				18,644,786	17,341,667	104,050,000	1,303,11
cost of Water	10,095,522 3,191,046	8,549,263 3,272,975		6,464,020	16,667 17,358,333	100,000	6,447,35
terost Earned	13,286,568	11,822,238	0 0 0 0 0 0 0 0 0	25,108,806	17,356,355	104,100,000	1,100,41
sbursements & Expenses		0		0	15,687,344	94,124,064	(15,687,34
erest Expense hter Purchase	0 886,025 93,886	0		886,025 336,469	3,894,333	23,366,000	(2,671,84
erations & Maintenance	93,886	242,584		0	13,333	80,000	(13,33
nancial Advisory/Audit Expenses Public Trust Advisors	0	0		0			
SMS Group AcGrath & Co. & MGSB - Auditors	0	0		0	8,333	50,000	(8,3)
gineering Expenses (non CIP related)				0 71,669	35,417	212,500	36,2
gal Expenses	0	0		66,011	35,417	212,500	50,2
Radcliffe Bobbilt Adams Polley	32,507	33,505		5,658	04 047	131,500	(2
Others: Kemp Smith, Baker Botts, Andrews bbyist	5,658			21,667 21,667	21,917		
Steve Bresnen	10,833	10,833		10,830	61,749	370,493	(50,9
ublic Relations Websiles	4,639	4,639		9,278 1,552			
Water Conservation	1,052	500		0			
Professional services Printing	ő	ő		287,459	363,470	2,180,822	(76,0
ofessional Services	1,650	3,750		5,400 3,754			
Directors Fees Payroll Taxes (Director/staff)	1,798	1,957		40,199			
Contribution to 401A/457	19,718 27,593	20,481 27,593		55,186 172,202			
General Managor Administrative Support (salary)	B4,157	8B,045		950			
Contract/Temporary Services	950 4,138	0 5,629		9,768 181,243	74,987	449,920	106,2
Travel and reimbursements ffice Space	0.4			29,715	74,967	140,020	1001
Lease	14.874 7,525	14,841 7,480		15,005			
Purchase costs (furniture, computer) Utilities	112,536	17,396		129,931 6,593			
Office Expenses (including postage)	4,315	2,278		39,618	266,008	1,596,050	(226,3
ise Expenses Membership Foos	1,666	260		1,926 5,685			
Seminars/Training (conferences; elc.)	2,665	3,020 0		0			
Redistricting/Mapping Permit Fees	0	ō		0			
Election Expenses	0	0		0			
Other Misc. Expenses Insurance (directors & employees)	16,004	16,004	0 0 0 0 0 0 0 0 0	32,007	20,426,892	122,561,349	(18,591,9
otal Disbursements	1,334,187	500,793	0 0 0 0 0 0 0 0 0				
2020 Capital Improvement Plan				501,286 5,596	4,485,167	26,911,000	(3,983,0
Halff Assocates	0	5,596 109,159		224,948			
Husch Blackwoll PAS Property Acquisition Services	115,789 105,540	165,201		270,742	4,091,167	24,547,000	(2,290,2
Design	229,166	203,887		433,052 44,619			
AECOM USA Group, Inc. Gunda Corporation	0	44,619		70,319		8	
CP&Y	31,639	38,680		623,959			
Arcadis Aurora Technical Services, LLC	348,028	275,931		0			
Bickerstaff	2,006	0 3,164		5,170			
BGE, Inc. Binkley & Barfield, Inc.	605	0		605			
Carollo Daniel W. Krueger, P.E.	2,781	0		605 0			
Dannenbaum Engineering				0 6,438			
	65,553	3,656 65,553		0 6,438 131,106 36,960			
Freese & Nichols	65,553 30,808	3,656 65,553 6,152		0 6,438 131,106 36,960 0			
Freese & Nichols HR Green IDS Engineering Group	65,553 30,808 0 0	3,656 65,553 6,152 0 57,765		0 5,438 131,106 36,960 0 57,765 5,803			
Freese & Nichols HR Green IDS Engineering Group Jacobs Engineering Group	65,553 30,808 0 0 5,803	3,656 65,553 6,152 0 57,765 0		0 6,438 131,106 36,960 0 57,765			
Freese & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jones & Catter/Ouldelity Engineering Kimley-Horn & Associates, Inc.	65,553 30,808 0 5,803 83,964 0	3,656 65,553 6,152 0 57,765 0 121,840 0		0 6,438 131,106 36,960 0 57,765 5,803 205,804 0 0 0			
Freese & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Janes & Cattar/Cuildily Engineering Kimley-Horn & Associates, Inc. BJ, Technology Inc.	65,553 30,808 0 5,603 83,964 0 0	3,656 65,553 6,152 0 57,765 0 121,840 0 0		0 5,438 131,106 36,960 0 57,765 5,803			
Freese & Nichols HR Green DIS Engineering Group Jacobs Engineering Group Janes & Catrior Zuidelity Engineering Kimley-Horn & Associates, Inc. B. Technology Inc. KUC & Associates, Inc. LA Engineering	65,553 30,808 0 5,803 83,964 0 63,979 0 63,979	3,656 65,553 6,152 0 57,765 0 121,840 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 0 57,765 5,803 205,804 0 0 63,979 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
Freese & Nichols HR Green DIS Engineering Group Jacobs Engineering Group Janes & Cartar/Quiddly Engineering Kimitye-Horn & Associates, Inc. BL Technology Inc. KUO & Associates, Inc. LUA Engineering Lackwood, Antorewa & Nowman, Inc.	65,553 30,808 0 5,803 83,964 0 0 63,979	3,656 65,553 6,152 0 57,765 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 0 57,765 5,803 205,804 0 0 63,979 0			
Freese & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Kimley-Hon & Associatas, Inc. BJ, Technology Inc. KUO & Associates, Inc. LuA Engineering Lackwood, Androws & Newman, Inc. KIT Protossionala McKitm & Creed	65,553 30,808 0 5,603 83,954 0 63,979 0 63,979 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 65,553 6,152 0 57,765 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,950 0 57,765 5,803 205,804 0 0 63,979 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
Freese & Nichols HR Gran IDS Engineering Group Jacobs Engineering Group Jacobs ScattorOutdilly Engineering Kmisy-Hons & Associates, Inc. BL Technology Inc. KUO & Associates, Inc. BL Technology Inc. KUO & Associates, Inc. KUT Polessionals Associates & Newman, Inc. KIT Polessionals McKim & Gread Project Survellance, Inc.	65,553 30,808 0 5,803 83,964 0 63,979 0 63,979 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 65,553 6,152 0 57,765 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 0 57,765 5,803 205,804 0 0 63,979 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
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Frees & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs & Carter/Zuiddily Engineering Kimay-Hon & Associatas, Inc. BJ. Technology Inc. KUG & Associatas, Inc. Luck Engineering Lackwood, Andrews & Newman, Inc. KIT Professionnals McKim & Creed Project Surveillance, Inc. RPS Sander Engineering V&A Consulting Engineers Inc.	65,553 30,808 0 0 5,803 83,964 0 0 63,979 0 0 0 0 0 0 0 0 0 25,000 0 0 25,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 65,553 6,152 0 57,765 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,950 57,765 5,803 205,804 0 0 63,979 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
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Frees & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kilmsy-Hond & Associatiss, Inc. LUA Engineering Lockwood, Androx & Newman, Inc. KIT Protessionals McKim & Create Project Surveillance, Inc. Project Surveillance, Inc. Sander Engineering VGA Consulting Engineers Inc. Zankak Engineering Sandress, Inc. AECOM USA Group, Inc.	65,553 30,808 0 0 5,603 83,954 0 0 63,979 0 0 0 0 25,000 0 25,000 0 29,191 0 0 0 0 0 30,040	3,656 65,553 6,152 0 57,765 0 121,840 0 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 57,765 5,803 205,804 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,852
Frees & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kilmey-kreat & Associates, Inc. LJA Engineering Lockwood, Androx & Newman, Inc. KIT Protessionali McKim & Creat Project Survellance, Inc. Project Survellance, Inc. Project Survellance, Inc. Zankaki Engineering Sarvices, Inc. Attroba Consulting Engineers Inc. Zankaki Engineering Sarvices, Inc. Activat USA Group, Inc.	65,553 30,808 0 0 5,803 83,954 0 0 63,979 0 0 0 25,000 0 0 29,191 0 0 29,191 0 0 30,040 23,265 13,386	3,655 6,553 6,152 57,765 0 121,840 0 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,9650 0,00 57,765 9,603 205,803 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,852
Press & Nichols Hr Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kimley-Hon & Ascollats. Inc. BJ. Technology Inc. KUO & Associatiss, Inc. LUA Engineering Lockwood, Andrews & Newman, Inc. KIT Professionals McKim & Crean McKim & Crean Miss Engineering Carporation Binkley & Barthél, Inc.	65,553 30,808 0 0 5,603 83,954 0 0 63,979 0 0 0 0 25,000 0 25,000 0 29,191 0 0 0 0 0 30,040	3,656 65,553 6,152 0 57,765 0 121,840 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6.438 131,106 39,5460 0 57,765 5,803 205,804 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,85)
Press & Nichols Hr Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kullo & Associates, Inc. LUA Engineering Lockwood, Andrews & Newman, Inc. KIT Professionals McKim & Creed Project Surveillance, Inc. RPS Sander Engineering VeA Consulting Engineering Services, Inc. Zarinkalk Engineering Groups Inc. Moles Engineering Geoperation Binkley & Barthéd, Inc. Binkley & Barthéd, Inc. Binkley & Vastch Corporation Binkley Kasthowanic (TD.	65,553 30,680 0 0 5,603 83,964 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 65,553 6,152 6,152 6,152 6,152 6,152 6,152 6,152 0 0 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 39,5860 0 57,765 5,603 205,804 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,85)
Freese & Nichols HK Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kimey-tren & Associates, Inc. LJA Engineering Lockwood, Androws & Newman, Inc. KIT Professionalis McKim & Creed Project Survaillance, Inc. HPS Gast Groupiling Engineering San Groupiling Engineering Bandwa (Barting) San Groupiling Bindwa (Barting), Inc. Binke & Vaateh Corporation Bink Gaver Construction, ITD.	65,553 30,808 0 6,803 83,954 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 65,553 6,152 6,152 6,152 6,152 6,152 6,152 6,152 0 0 0 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 0 57,765 5,603 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,85)
Freese & Nichols HK Green IDB Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kilmey-tren & Ascollats, Inc. LJA Engineering Lockwood, Androws & Newman, Inc. KIT Professionals McKim & Creed Project Surwelliance, Inc. RPS Bander Engineering V&A Consulting Engineers Inc. Zarinbalk Engineering Gorgen Arise Engineering Geopration Biology Olary Inc. Biology Olary Inc. Bioles & Valler Inc. Bioles & Valler Inc. Bioles & Valler Inc.	e5,653 30,680 0 0 5,603 83,964 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 65,553 6,152 0 57,765 0 121,840 0 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 97,765 5,603 205,804 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,852
Freese & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kilmey-Hon & Ascollats. Inc. BL Technology Inc. KUG & Associatios, Inc. LuA Engineering Lockwood, Andrexs & Newman, Inc. KIT Professionals McKilm & Cread McKilm & Cread McKil	e5,653 30,680 0 5,603 83,964 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 65,553 6,152 0 57,765 0 121,840 0 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 0 7,7765 5,803 205,804 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,852
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Freese & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kimley-Hon & Ascollats, Inc. LUA Engineering Lockwood, Androws & Newman, Inc. KIT Prefossionals McKim & Creed Project Surveillance, Inc. RPS Sander Engineering Cardio Statistics, Inc. Zarinkalk Engineering Group Construction Bridly & Darfield, Inc. Bit Technology Inconalion Bridly & Darfield, Inc. Bit Technology Inconalion Bit Group Companies, Inc. Five Companies, Inc. Five Companies, LLC Frease & Nichols Fragero & Michols Harper Technols Construction, LLC Construct Engineering Inc.	e5,653 30,608 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 55,533 6,152 0 57,765 0 121,840 0 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 0,57,765 5,603 205,804 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,853
Freese & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kitney-Kenz & Associates, Inc. LJA Engineering Lockwood, Androx & Newman, Inc. KTT Professionali Makim & Creat Warkim & Creat Warkim & Creat Standar Engineering VEA Consulting Engineers Inc. Zarinkalk Engineering Sarvices, Inc. ACOM USA Group, Inc. Dirity & Barting Carporation Binkley & Barting Carporation Binkley & Barting Housine Binke & Vaste Corpation BIN Garver Construction, UTD Conterpoint Energy Houston Electric Corrpso Companies, Inc. P Brady, Inc. Electric Vision (LC) Friense & Hundis Fuer Sarver Construction, UTD Conterpoint Energy Houston Electric Corrpso Companies, Inc. P Brady, Inc.	65,553 30,080 0 5,803 83,944 33,979 0 0 0 0 22,9181 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 65,553 6,152 0 57,765 77,765 77,765 70,76		0 6,438 131,106 36,960 5,603 205,804 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,852
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Frees & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kulloy And Sacoliates, Inc. LUA Engineering Lackwood, Androws & Newman, Inc. KIT Professionals McKim & Creed Project Surveillance, Inc. RPS Sander Engineering Sander Engineering Sander Engineering Sanders, Inc. Zanihalk Engineering Sanders, Inc. Elite & Vastah Carporation Binkay & Bartiada, Inc. Bink & Sander, Inc. Press, Skander, Inc. Five Companies, LUC Freese & Nichols Parey Inc. Ganes Engineering Inc. Hanger Brothers Construction, UC KCI Technologies, Inc. Labertwood, Anderwe & Newman, Inc. Malcke Ulimes, Inc.	e5,653 30,080 0 0 5,603 83,944 33,979 0 0 25,000 25,000 0 25,000 0 25,000 0 25,000 0 0 25,000 0 0 25,000 0 0 25,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 55,533 6,152 0 57,765 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 35,950 0 57,765 5,803 205,804 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,852
Frees & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kulloy And Sacoliates, Inc. LUA Engineering Lackwood, Androws & Newman, Inc. KIT Professionals McKim & Creed Project Surveillance, Inc. RPS Sander Engineering Sander Engineering Sarokes, Inc. Zarinkalt Engineering Sarokes, Inc. Elliste, Vastah Corporation Brinkay & Barnidal, Inc. Bit Cash Vastah Corporation Brinkay & Barnidal, Inc. Bit Cash Vastah Corporation Ellistes, LUC Freese & Nichols Free Gorganies, LUC Freese & Nichols Free Construction, LUC KCI Technologies, Inc. Laberts Buryelistone, Inc. Main Lane Industries Mickes Ultity Contractors, Inc. Project Surveillance, Inc.	e5,653 30,080 0 0 5,603 83,944 0 0 0 25,000 0 25,000 0 25,000 0 0 25,000 0 0 25,000 0 0 25,000 0 0 25,000 0 0 25,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 55,533 6,152 0 57,765 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 0,57,765 5,603 205,904 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000	(15,852
Frees & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kimley-Hon & Associates, Inc. LJA Engineering Lockwood, Androws & Newman, Inc. KIT Professionals McKim & Cread Project Surveillance, Inc. HP3 Brand States, Inc. LP3 Engineering Consulting Engineering Consulting Engineering Construction Dindry & Bartold, Inc. Birt Schneding Corporation Birth Garver Construction, ITD. Contempoint Engineering Brands Action (Engineering Brands Action), ITD. Contempoint Engineering Brand Garver Construction, ITD. Greense Allehold Friese & Michold Friese, LIC Freese & Michold Freese & M	65,553 30,608 0 0 5,803 83,944 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 65,553 6,152 0 57,765 57,765 57,765 77,765 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 57,765 5,803 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167		
Frees & Nichols HR Green IDS Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Group Jacobs Engineering Kulloy And Sacoliates, Inc. LUA Engineering Lackwood, Androws & Newman, Inc. KIT Professionals McKim & Creed Project Surveillance, Inc. RPS Sander Engineering Sander Engineering Sarokes, Inc. Zarinkalt Engineering Sarokes, Inc. Elliste, Vastah Corporation Brinkay & Barnidal, Inc. Bit Cash Vastah Corporation Brinkay & Barnidal, Inc. Bit Cash Vastah Corporation Ellistes, LUC Freese & Nichols Free Gorganies, LUC Freese & Nichols Free Construction, LUC KCI Technologies, Inc. Laberts Buryelistone, Inc. Main Lane Industries Mickes Ultity Contractors, Inc. Project Surveillance, Inc.	e5,653 30,080 0 0 5,603 83,944 0 0 0 25,000 0 25,000 0 25,000 0 0 25,000 0 0 25,000 0 0 25,000 0 0 25,000 0 0 25,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,656 65,553 6,152 0 57,765 0 121,840 0 0 0 0 0 0 0 0 0 0 0 0 0		0 6,438 131,106 36,960 57,765 5,803 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34,383,167	7 206,299,000 13 67,695,00 13 346,452,00	0 (14,61

	NORTH HARRIS COUNTY REGIONAL WATER AUTHORITY OPERATING BUDGET PLANNING REPORT FISCAL YEAR 2023								
		Р	ROJECTED TOTAL 2022	ADOPTED BUDGET 2023			AMENDED BUDGET 2023		
REV	ENUES								
	Surface Water and Groundwater Revenues	\$	140,566,017	\$	116,300,000	\$	104,050,000		
	Interest Earned	\$	6,317,774	\$	100,000	\$	100,000		
	TOTAL REVENUES	\$	146,883,791	\$	116,400,000	\$	104,150,000		
EXP	ENSES DEBT SERVICE EXPENSE & RESERVES	\$	96,507,547	\$	94,124,064	\$	94,124,064		
	O&M EXPENSES: OPERATIONS & MAINTENANCE TOTAL O&M	\$ \$	15,287,905 15,287,905	\$ \$	23,366,000 23,366,000	\$ \$	23,366,000 23,366,000		
	ADMINISTRATIVE EXPENSES:								
	FINANCIAL SERVICES	\$	79,500	\$	80,000	\$	80,000		
	ENGINEERING SERVICES	\$	20,000	\$	50,000	\$	50,000		
	LEGAL SERVICES	\$	275,213	\$	212,500	\$	212,500		
	LEGISLATIVE CONSULTANT	\$	130,000	\$	131,500	\$	131,500		
	COMMUNICATION SERVICES	\$	247,868	\$	370,493	\$	370,493		
	MANAGEMENT SERVICES	\$	2,730,606	\$	3,106,792	\$	3,106,792		
	MISCELLANEOUS SERVICES	\$	789,095	\$	1,020,000	\$	1,020,000		
	CAPITAL OUTLAY TOTAL ADMINISTRATIVE	\$ \$	77,317 4,349,599	\$ \$	100,000 5,071,285	\$ \$	100,000 5,071,285		
	TOTAL EXPENSES	\$	116,145,051	\$	122,561,349	\$	122,561,349		
	NET REVENUES OVER (UNDER) EXPENSES BEGINNING FUND BALANCE BUDGETED ENDING FUND BALANCE	\$	30,738,741 340,560,636 371,299,377		(6,161,349) 321,444,576 315,283,228	\$	(18,411,349) 371,299,377 352,888,028		

Check/Voucher Register **1110 - Cash in Bank - Amegy Operating acct** From 2/1/2023 Through 2/28/2023

Check Date Check Number		Vendor Name	Check Amount
2/5/2023	7487	3648 CYPRESS CREEK PARKWAY LLC	13,670.55
2/5/2023	7488	TRUSTED NETWORK SERVICES, INC.	2,378.90
2/5/2023	7489	TRUSTED NETWORK SERVICES, INC.	7,095.70
2/5/2023	7490	DANIEL BEJARANO	160.00
2/5/2023	7491	NASSAR FOTY	160.00
2/5/2023	7492	PROJECT SURVEILLANCE, INC.	10,800.00
2/5/2023	7493	RADCLIFFE BOBBITT ADAMS POLLEY PLLC	32,506.82
2/6/2023	7494	DAVID BARKER	474.26
2/6/2023	7495	KELLY P. FESSLER	450.94
2/6/2023	7496	MARK S. RAMSEY	2,475.53
2/6/2023	7497	MELISSA L. ROWELL	1,509.53
2/6/2023	7498	CONSTELLATION NEW ENERGY, INC.	115,006.60
2/6/2023	7499	CITY OF HOUSTON UTILITY CUSTOMER SERVICE	969,233.79
2/6/2023	7500	INFRAMARK LLC	286,976.46
2/6/2023	7501	REYTEC CONSTRUCTION RESOURCES, INC.	66,434.69
2/7/2023	EFTPS02/07/2023	INTERNAL REVENUE SERVICE	573.78
2/15/2023	401M02/15/2023	VANTAGEPOINT TRANSFER AGENTS - 401	6,937.50
2/15/2023	401W02/15/2023	VANTAGEPOINT TRANSFER AGENTS - 401	3,223.82
2/15/2023	457W02/15/2023	VANTAGEPOINT TRANSFER AGENTS - 457	8,104.62
2/15/2023	EFTPS02/15/2023	INTERNAL REVENUE SERVICE	11,715.24
2/15/2023	FSA02/15/2023	CLARITY BENEFIT SOLUTIONS	268.75
2/28/2023	401A02/28/2023S	VANTAGEPOINT TRANSFER AGENTS - 401	259.62
2/28/2023	401M02/28/2023	VANTAGEPOINT TRANSFER AGENTS - 401	6,937.50
2/28/2023	401W02/28/2023	VANTAGEPOINT TRANSFER AGENTS - 401	2,969.76
2/28/2023	457W02/28/2023	VANTAGEPOINT TRANSFER AGENTS - 457	7,879.58
2/28/2023	457W02/28/2023S	VANTAGEPOINT TRANSFER AGENTS - 457	229.96
2/28/2023	EFTPS02/28/2023	INTERNAL REVENUE SERVICE	11,354.60
2/28/2023	EFTPS02/28/23B	INTERNAL REVENUE SERVICE	168.53
2/28/2023	FSA02/28/2023	CLARITY BENEFIT SOLUTIONS	268.75
		Total 1110 - Cash in	1,570,225.78
		Bank - Amegy	
		Operating acct	

Check/Voucher Register 1115 - Cash in Bank - Amegy Cap Proj 2003 From 2/1/2023 Through 2/28/2023

Che	eck Date	Check Number	Vendor Name	Check Amount
	2/2/2023	9808	NORMA M. AMBATA AND CIRIACO B. AMBATA	1,349.00
	2/2/2023	9809	PANAJOT ZHONGA AND VASILIQI ZHONGA	1,500.00
	2/5/2023	9810	AVILES ENGINEERING CORPORATION	21,471.38
	2/5/2023	9811	BGE, INC.	18,428.93
	2/5/2023	9812	BINKLEY & BARFIELD, INC.	13,386.25
	2/5/2023	9813	BL TECHNOLOGY INC.	21,241.00
	2/5/2023	9814	CAROLLO ENGINEERS, INC	5,029.87
	2/5/2023	9815	DANIEL W. KRUEGER, P.E.	2,781.25
	2/5/2023	9816	FATEMEH FAMILY LIVING TRUST	2,500.00
	2/5/2023	9817	GEOTEST ENGINEERING, INC.	14,419.00
	2/5/2023	9818	GUNDA CORPORATION	22,583.50
	2/5/2023	9819	KUO & ASSOCIATES, INC	38,146.35
	2/5/2023	9820	PROJECT SURVEILLANCE, INC.	42,696.00
	2/5/2023	9821	SANDER ENGINEERING CORPORATION	29,191.08
	2/6/2023	9822	AECOM USA GROUP INC.	239,754.25
	2/6/2023	9823	AURORA TECHNICAL SERVICES, LLC	210,975.64
	2/6/2023	9824	BLACK & VEATCH CORPORATION	73,525.50
	2/6/2023	9825	BRH - GARVER CONSTRUCTION, LTD.	1,060,909.09
	2/6/2023	9826	CP&Y	55,389.45
	2/6/2023	9827	DANNENBAUM ENGINEERING CORPORATION	64,929.77
	2/6/2023	9828	FIVE COMPANIES, LLC	3,333,758.15
	2/6/2023	9829	FLINTCO LLC	177,808.02
	2/6/2023	9830	FREESE AND NICHOLS	309,205.50
	2/6/2023	9831	HARPER BROTHERS CONSTRUCTION, LLC	898,154.58
	2/6/2023	9832	HARPER BROTHERS CONSTRUCTION, LLC	542,230.39
	2/6/2023	9833	QUIDDITY ENGINEERING, LLC	57,763.63
	2/6/2023	9834	KAHUA INC.	82,550.00
	2/6/2023	9835	KCI TECHNOLOGIES, INC.	92,039.91
	2/6/2023	9836	LOCKWOOD, ANDREWS & NEWNAM, INC.	55,032.40
	2/6/2023	9837	MAIN LANE INDUSTRIES	212,337.09
	2/6/2023	9838	MCKEE UTILITY CONTRACTORS, INC.	789,919.88
	2/6/2023	9840	PAS PROPERTY ACQUISITION SERVICES, LLC	301,307.26
	2/6/2023	9841	REYTEC CONSTRUCTION RESOURCES, INC.	119,207.05
	2/6/2023	9842	REYTEC CONSTRUCTION RESOURCES, INC.	176,953.03
	2/15/2023	9843	CLIFTON BEN, JR. AND RAMONA F. BEN	1,150.00
	2/13/2023	9844	3MS INVESTMENTS INC.	5,436.00
	2/20/2023	9845	COLINA VENTOSA LTD.	540,625.00
	2/27/2023	9845	GLEN GRATEHOUSE AND STACEY GRATEHOUSE	1,323.00
	2/27/2023		WILLIAM K.C. CHOW AND THERESA NGO CHOW	1,150.00
	2/27/2023	9848	WILLIAM K.C. CHOW AND THERESA NGO CHOW	2,285.00
	2/27/2023		BGE, INC.	3,164.05

Check/Voucher Register 1115 - Cash in Bank - Amegy Cap Proj 2003 From 2/1/2023 Through 2/28/2023

Check Date

Check Number

Vendor Name

Check Amount

9,643,607.25

Total 1115 - Cash in Bank - Amegy Cap Proj 2003

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Check/Voucher Register **1120 - Cash in Bank - Amegy Admin. Expense** From 2/1/2023 Through 2/28/2023

C	heck Date	Check Number	Vendor Name	Check Amount
	2/15/2023	19190	BANKCARD CENTER	2,588.41
	2/15/2023	19191	BANKCARD CENTER	734.15
	2/15/2023	19192	AT&T	686.18
	2/15/2023	19193	AMERICAN WATER WORKS ASSOCIATION	244.00
	2/15/2023	19194	CENTERPOINT ENERGY	21.26
	2/15/2023	19195	CIGMAT/UH	160.00
	2/15/2023	19196	CLARITY BENEFIT SOLUTIONS	49.90
	2/15/2023	19197	HARRIS COUNTY MUD 217	415.55
	2/15/2023	19198	HONEST ANSWERING	518.48
	2/15/2023	19199	LOUETTA ROAD UD	4,168.85
	2/15/2023	19200	QUILL	537.77
	2/15/2023	19201	READYREFRESH BY NESTLE	4.05
	2/15/2023	19202	TEXAS WATER	395.00
	2/15/2023	19203	TEXAS WATER CONSERVATION ASSOCIATION	525.00
	2/20/2023	19204	DANIEL VAUGHN	160.00
	2/20/2023	19205	GREGORY S. TUCKER	160.00
	2/27/2023	19206	3648 CYPRESS CREEK PARKWAY LLC	13,670.55
	2/27/2023	19207	AMEGY BANK OF TEXAS	500.00
	2/27/2023	19208	AT&T	314.34
	2/27/2023	19209	AT&T	434.68
	2/27/2023	19210	AT&T	12,808.89
	2/27/2023	19210	BLUE CROSS OF TEXAS	15,627.96
	2/27/2023	19212	CAVALLO ENERGY TEXAS LLC	13.79
	2/27/2023	19213	DOUGLAS HAUDE	495.00
	2/27/2023	19214	EDP	500.00
	2/27/2023	19215	ESRI, INC.	7,480.00
	2/27/2023	19216	HAWKINS, INC.	9,131.40
	2/27/2023	19217	MISSIONSQUARE RETIREMENT	250.00
	2/27/2023	19218	JUN CHANG	1,325.00
	2/27/2023		KRYSTAL BOGGS	168.81
	2/27/2023	19220	LONE STAR QUICKPRINT	65.00
	2/27/2023	19221	MARK EVANS	545.00
	2/27/2023	19222	MIDDLEMAN MESSENGER	83.00
	2/27/2023		MUTUAL OF OMAHA	4,368.52
	2/27/2023		RICOH USA, INC.	1,170.51
	2/27/2023		SHOWRI NANDAGIRI	225.00
	2/27/2023		TEXAS WATER CONSERVATION ASSOCIATION	1,150.00
	2/27/2023		VERIZON WIRELESS	2,137.73
	2/27/2023		THE TEXAS NETWORK	4,639.00
	2/28/2023		BRESNENASSOCIATES, INC.	10,833.33
	212012023	19449		-

Check/Voucher Register **1120 - Cash in Bank - Amegy Admin. Expense** From 2/1/2023 Through 2/28/2023

Check Date

Check Number

Vendor Name

Check Amount

99,306.11

Total 1120 - Cash in Bank - Amegy Admin. Expense

Check/Voucher Register 1600 - Construction Fund 2008 - TexPool Prime From 2/1/2023 Through 2/28/2023

Check Date	Check Number	Vendor Name	Check Amount
2/21/2023 2/21/2023	W02/21/2023 W02/21/2023B	CITY OF HOUSTON CITY OF HOUSTON	2,090,678.40 64,967,590.08
	W 02/21/2025D	Total 1600 - Construction Fund 2008 - TexPool Prime	67,058,268.48

Report Total

78,371,407.62
