

The City of Durant encourages participation from all its citizens. If participation at any public meeting is not possible due to a disability, notification to the City Clerk at least 48 hours prior to the scheduled meeting is encouraged in order to make the necessary accommodations. The City of Durant may waive the 48-hour rule if interpreters for the deaf (signing) or translation services for limited English proficient (LEP) individuals are not the necessary accommodation.

THE DURANT CITY UTILITIES AUTHORITY / DCUA

6:00 PM

**Roscoe J. Hatfield
Council Chambers, 300
West Evergreen,
Durant, Oklahoma
AGENDA**

July 14, 2020

CALL TO ORDER

ROLL CALL

ORDER OF BUSINESS

1. Consent Items

To help streamline meetings and allow the focus to be on other items requiring strategic thought, the "Consent Items" portion of the agenda groups the routine, procedural, and self-explanatory non-controversial items together. These items are voted on in a single motion (one vote). However, any Council member requesting further information on a specific item thus removes it from the "Consent Items" section for individual attention and separate vote.

- a. Consider Approval of Regular Meeting Minutes of June 9, 2020

2. Consider Items Removed from Consent

3. Information Items

- a. Landfill Information and Reports - June 2020
- b. Public Works Director Monthly Project Report - June 2020
- c. Solid Waste Collection Monthly Report - June 2020
- d. Utility Department Monthly Report - June 2020
- e. Waste Water Treatment Plant Monthly Report - June 2020
- f. Water and Sewer Line Maintenance Monthly Report - June 2020
- g. Water Treatment Plant June 2020 Monthly Report and 2020 Year End Report

4. Administration

- a. Consider Approval of Loan Agreement Between Durant Airport Authority and Durant City Utilities Authority

ADJOURNMENT

CERTIFICATE

This is to certify that in conformity with the Oklahoma Open Meeting Act, public notice of the date, time and place of this meeting was filed with the City Clerk of Durant on the 12th day of November, 2019 and that an agenda of said meeting was posted at the place of such meeting at 2:25 p.m. on the 10th day of July, 2020.

Cynthia J. Price, City of Durant



The City of Durant

Office of City Clerk

Memorandum

Date: 6/15/2020
To: Utilities Authority
From: Cynthia J. Price, City Clerk
Re: Consider Approval of Regular Meeting Minutes of June 9, 2020

Council Information / Action Requested

Approval of Regular Meeting Minutes of June 9, 2020

City Staff Information / Action Follow-up, if Council authorizes this action:

ATTACHMENTS:

Description	Type	Upload Date
Minutes 6.9.2020	Exhibit	6/15/2020

This is to certify that in conformity with the Oklahoma Open Meeting Act, public notice of the date, time and place of this meeting was filed with the City Clerk of Durant on the 12th day of November, 2019 and that an agenda of said meeting was posted at the place of such meeting at 1:07 p.m. on the 4th day of June, 2020.

**MINUTES OF THE REGULAR SCHEDULED MEETING OF THE DURANT CITY
UTILITIES AUTHORITY OF June 9, 2020 AT 6:00 PM, Roscoe J. Hatfield Council
Chambers, 300 West Evergreen, Durant, Oklahoma**

CALL TO ORDER

Chairman Grube called the meeting to order at 6:05 p.m.

ROLL CALL

Present: Trustee Mike Morris	City Manager John Dean
Trustee Danny Sherrer	City Attorney Tom Marcum
Trustee Jerry Tomlinson	City Clerk Cynthia J. Price
Vice Chairman Steve Brittingham	
Chairman Oden Grube	

Absent: None (*denotes partial attendance)

Chairman Grube declared a quorum.

1. Consent Items

To help streamline meetings and allow the focus to be on other items requiring strategic thought, the "Consent Items" portion of the agenda groups the routine, procedural, and self-explanatory non-controversial items together. These items are voted on in a single motion (one vote). However, any Council member requesting further information on a specific item thus removes it from the "Consent Items" section for individual attention and separate vote.

- a. Consider Motion to File the Durant City Utilities Authority Fiscal Year 2020-2021 Financial Plan with the Beneficiary

Approved

Motion was made by Jerry Tomlinson and seconded by Steve Brittingham to approve filing of the Durant City Utilities Authority Fiscal Year 2020-2021 Financial Plan with the Beneficiary.

Motion Passed with the following vote:

Ayes: Brittingham, Grube, Morris, Sherrer, Tomlinson

2. Consideration Items Removed from Consent

3. Administration

Adjournment

Motion was made by Steve Brittingham and seconded by Danny Sherrer to adjourn meeting.

Motion Passed with the following vote:

Ayes: Brittingham, Grube, Morris, Sherrer, Tomlinson



The City of Durant

Solid Waste Landfill

Memorandum

Date: 7/1/2020
To: Utilities Authority
From: Kenny Cooper, Supervisor, Solid Waste
Landfill
Re: Landfill Information and Reports - June 2020

Council Information / Action Requested

Information only.

City Staff Information / Action Follow-up, if Council authorizes this action:

ATTACHMENTS:

Description	Type	Upload Date
June 2020 Project Schedule	Cover Memo	7/1/2020
June 2020 DEQ Report	Cover Memo	7/1/2020



THE CITY OF DURANT

Office of the Solid Waste Superintendent

SOLID WASTE DISPOSAL PROJECTS SCHEDULE ***June 2020***

A. Work Completed for June :

1. Covered C & D Site
2. Hauled MSW To SORD
3. Number of rolloff containers in service end of month 122
4. Number of rolloff containers added to service during month 16
5. Number of rolloff containers removed from service during month 12
6. Number of loaded rolloff containers emptied during month 318

B. Work Planned For July :

1. Continue Covering C&D site
2. Have new C&D cell 10C inspected and approved
3. Haul MSW To SORD
4. Continue Picking up, Delivering

C. Work Planned For Jan. '20 – Dec. '20:

Approx. Start – Finish Date:

1. Haul trash to Ardmore 1-2020 thru 12-2020

D. Projects Planned And Requested For Authorization:

1. None.



MONTHLY REPORT FOR SOLID WASTE DISPOSAL FACILITIES

(Please see instructions prior to completing this form)

Due by the 10th of the month following the reporting month

Administrative Services
Accounts Receivable
P. O. Box 2036
Oklahoma City, OK 73101-2036

Report month/year: JUNE

Facility Name: CITY OF DURANT C/D LANDFILL
Mailing Address: PO BOX 578
DURANT, OK 74702-0578

Permit Number: 3507001

Phone Number: 580-931-6606

Total # of Days open: 26

COMPLETE SECTIONS 5-10 ONLY IF SCALES GO DOWN

D A Y	(1) Total weight accepted (tons)	(2) Weight which is reused or recycled in accordance with facility permit (tons)	(3) Weight accepted from a DEQ approved emergency or special event (tons)	(4) Weight accepted from large industrial waste generators with DEQ exemption certificate (tons)	(5) Time scales placed out of service	(6) Time scales placed into service	(7) Total volume accepted (yd3)	(8) Volume which is reused or recycled in accordance with facility permit (yd3)	(9) Volume accepted from a DEQ approved emergency or special event (yd3)	(10) Volume accepted from large industrial waste generators with DEQ exemption certificate (yd3)
1	19.62									
2	25.25									
3	15.07									
4	10.05									
5	120.35									
6	30.54									
7										
8	70.51									
9	56.96									
10	10.68									
11	236.62									
12	346.39									
13	9.48									
14										
15	288.54									
16	40.36									
17	173.75									
18	63.87									
19	250.91									
20	1.17									
21										
22	3									
23	2.33									
24	30.64									
25	141.54									
26	279									
27	6.23									
28										
29	382.02									
30	17.63									
31										
Total	2632.51	0	0	0	0	0	0	0	0	0

I hereby certify that the information reported above is accurate and correct to the best of my knowledge and includes all solid waste received at this facility.

Signature of authorized agent: Kenneth Cooper Phone #: 580-924-8358

Date: 7-1-20



The City of Durant

Public Works Director

Memorandum

Date: 7/1/2020
To: Utilities Authority
From: Marty Cook - Public Works Director
Re: Public Works Director Monthly Project Report - June 2020

Report of projects for the Month of June

Council Information / Action Requested

City Staff Information / Action Follow-up, if Council authorizes this action:

ATTACHMENTS:

Description	Type	Upload Date
June 2020 Report	Cover Memo	7/1/2020



THE CITY OF DURANT

Office of Public Works

7/1/2020

Durant Regional Airport Runway Extension and Rehabilitation: This project grant is closing out this month. We are awaiting FAA and OAC close approvals. LBR is administering this project.

Mooney Lift Station Upgrade: Installation by the contractor is ongoing. New section of forced main is laid. The lift station is operational. This project should be completed in July. Wall Engineering is designing and administering this project. No Grant funding involved.

Water Treatment Plant Fluoride System: This project is nearing completion by the contractor. We are currently waiting on them to finish their final punch list. This project should be completed anytime. We did begin dosing and testing on the 19th of May. Wall Engineering is administering this project. No Grant funding involved.

Larkspur Street Extension Project: This project is on hold due to the property acquisition issues. Mr. Marcum is working with the landowner to facilitate purchase. We have instructed Overland to finish their work on the original piece and will be closing out this project until we can get the other property. Barker and Associates is administering this project. No Grant funding involved.

24" Forced Sewer Line Relocation Project: Mobilization for Construction began 12-26-17 with a primary completion window of 75 days. Staging of materials and equipment is at the old Country Club. We have been required by ODOT to suspend this project until they can clear up an issue with the original survey maps of the Right of Way along Hwy 75. They will be reimbursing us for any additional cost this might incur due to re-mobilization or re-design. Barker and Associates is administering this project. No Grant funding involved.

City Wide AMR / AMI System: We have received a letter of interest from three Engineers and are set to receive their SOQ's by the 8th of July. We will phone interview the 9th and 10th and make recommendation to Council on the 14th of July. This will be funded by \$4M OWRB loan and \$1.5M BOR Grant.

300 Meter AMR Project: We are about ¼ of the way through the installation of these 300 meters. This Grant has been requested to be extended until December by the Grants department, although, we should reach completion by the end of August. This is a BOR Grant with labor match.

Leak Detection Study: We are currently cleaning valves for deployment 4. Brandon Wall is conducting the study.

Sludge Press for WWTP: The sludge press is currently in design with Wall Engineering. This is funded with and \$1.5M EDA Grant and \$700K Choctaw match. Wall Engineering is Administering this project.

Street Evaluation and Sign Inventory IworQ: IworQ has driven the streets for the past two weeks. They have produced the data and creating our product map. We should have full utilization anytime.

Research into Residential Curb Side Recycling: In process of obtaining more information.

Research into I & I Study with Dukes I-tracking: We viewed a demo and are awaiting information.

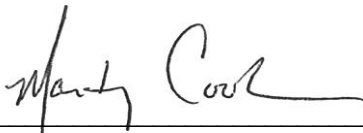
Streetscape V: ODOT Funded. Design complete. Waiting on go ahead from Grants Department to become involved.

Main Street and University Rebuild: In Design with Wall Engineering. Wall Engineering will be administering this project. Funded by loan money. We have processed his first pay app.

Mill and Overlay Street List: J and L Paving has visited and we discussed logistics of this project. They will begin July 20 and the process should be finished within 45 working days. Funded by loan money.

Choctaw Proposed RO Water Plant: We have received a discharge permit request for their proposed RO Water Plant to be located out off of Enterprise Rd. This plant would have a waste stream rich with TDS and Fluoride. We have Brandon Wall and Ray Anthony reviewing this proposal and discharge permit at this time.

Respectfully,

A handwritten signature in black ink, appearing to read "Marty Cook", written over a horizontal line.

Marty Cook
Public Works Director



The City of Durant

Office of the Solid Waste Department

Memorandum

Date: 7/14/2020
To: Utilities Authority
From: Jared Dillingham, Solid Waste Collection
Superintendent
Re: Solid Waste Collection Monthly Report - June 2020

Council Information / Action Requested

City Staff Information / Action Follow-up, if Council authorizes this action:

ATTACHMENTS:

Description	Type	Upload Date
Solid Waste Collection Monthly Report- June 2020	Cover Memo	6/30/2020



THE CITY OF DURANT

Office of the Solid Waste Superintendent

SOLID WASTE PROJECTS

June 2020

A. Work Completed:

1. Hauled 28.96 tons of extra hauling
2. Hauled 27 loads of extra hauling
3. Picked up and delivered 15 sharps
4. Two abatements this month
5. Cleaned Sunny Side rd. 1 time
6. Replaced 0 dumpsters with new
7. Cleaned dead ends of Cemetery rd. 0 times

B. Work Planned For July

1. Replace dumpsters
2. Pick up trash

C. Work Planned For January 1, 2020 – December 31, 2020

1. Pick up trash
2. Replace dumpsters

D. Projects Planned And Requested For Authorization:

1. I ordered 400 polycarts to keep up with the demand for extra polycarts due to the new ordinances.
2. Looking to order a new brushloader due to age and condition of the one we currently own. Awaiting July 1, 2020
3. Looking to order a new work truck for myself due to the age and condition of the one we own currently. Awaiting July 1, 2020.
4. Currently looking at new collection trucks and carts for a possible recycling program.
5. Looking into a GPS route tracker that will map out the trash routes and make them more efficient.
6. Looking at a camera system for the collection trucks that records and take pictures of problem areas.



The City of Durant

Office of City Clerk

Memorandum

Date: 7/2/2020
To: Utilities Authority
From: Stephanie Barfield, Utility Department Billing
Supervisor
Re: Utility Department Monthly Report - June 2020

Council Information / Action Requested

Information only.

City Staff Information / Action Follow-up, if Council authorizes this action:

ATTACHMENTS:

Description	Type	Upload Date
Utility Department Monthly Report - June 2020	Exhibit	7/2/2020



Monthly Utility Billing, Cash Collection, And Consumption Summary

JUNE 2020

	WATER		SANITARY SEWER		SANITATION	
	Month	YTD	Month	YTD	Month	YTD
Number of Bills - Active Accounts	7029		6137		6603	
Total Revenue Billed	\$344,915.56	\$3,508,598.80	\$214,096.32	\$2,275,341.81	\$345,722.67	\$4,374,119.60
Adjustments in Dollar	(\$8,657.93)	(\$58,594.13)	(\$6,716.05)	(\$124,284.33)	(\$13,740.83)	(\$91,143.91)
TOTAL CASH RECEIPTS	\$182,737.62	\$4,361,047.78	\$92,959.90	\$1,486,561.56	\$206,661.34	\$2,790,041.76

CONSUMPTION IN GALLONS	98,267,800
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NEW SERVICE APPLICATIONS	100
NUMBER OF WALK IN/PHONE PAYMENTS	860
MAIL PAYMENTS	1,404
CREDIT CARD PAYMENTS	1,021
WEB PAYMENTS	1,155
DROP BOX PAYMENTS	504
BANK DRAFT PAYMENTS	886
CREDIT CARD DRAFT PAYMENTS	195
KIOSK	1,442
OTHERS	



The City of Durant

Office of the Wastewater Treatment Plant

Memorandum

Date: 7/2/2020
To: Utilities Authority
From: Jesse Burk, Waste Water Treatment Plant
Re: Waste Water Treatment Plant Monthly Report - June 2020

Council Information / Action Requested

Information only.

City Staff Information / Action Follow-up, if Council authorizes this action:

ATTACHMENTS:

Description	Type	Upload Date
Waste Water Treatment Plant Monthly Report - June 2020	Exhibit	7/2/2020
Waste Water Treatment Plant Lab Monthly Report - June 2020	Exhibit	7/2/2020



The City of Durant

Office of the Wastewater Treatment Plant

PROJECTS SCHEDULE

WORK PLANNED FOR JUNE 2020

- 1: MONITORING OF SBR SE VALVES TO DETERMINE FURTHER FAILURES (on going)
- 2: CLEAN CLARIFIER WEIRS (6/16/20)
- 3: SLUDGE PRESS SOIL TEST (Since March)
- 4: CLEAN SCUM PUMP STATION (6/25/20)
- 5: CLEAN DRAIN LIFT STATION (6/8/20)
- 6: CLEAN UV MODULES (6/22/200)
- 7: CHECK CLARIFIER OIL WEEKLY
- 8: CK TORQUE & OVERLOAD & GREASE CHAIN ON CLARIFIER (6/4/20)
- 9: CALIBRATE DISCHARGE DO & PH METER (6/19/20)
- 10: CHECK CALIBRATION OF DISCHARGE FLOW METER (6/3/20)
- 11: CLEAN D.O. METERS (6/25/20)
- 12: WASH DOWN STEP SCREEN (6/8/20)
- 13: CLEAN UV TROUGHS AND FLUME (6/11/20)
- 14: CHECK ELECTRIC MANHOLES (6/2/20)
- 15: CLEAN OUT BUILDINGS (6/3/20)
- 16: MANUALLY CHECK U.V. BULBS (6/4/20)
- 17: WASH DOWN CASINO STEPSCREEN (6/17/20)
- 18: CHECK ALL AUTOMATIC VALVES (6/1/20)
- 19: VEHICLE INSPECTION (6/3/20)
- 20: WALK-THRU INSPECTION (6/1/20)



THE CITY OF DURANT

Office of the Wastewater Treatment Plant

Lab Report

6/01/20 to 6/30/20

Tests Processed

<u>79</u>	Bac-t's
<u>90</u>	BOD's
<u>140</u>	TSS's
<u>10</u>	NH3's
<u>30</u>	DO's
<u>30</u>	pH's
<u>10</u>	Fecal Coliforms * 7 per set
<u>0</u>	FOG's
<u>15</u>	cBOD's

Work Projects

- Data entry
- Reports (water test results), Make copies and envelope
- Purchase Orders, copy, file
- Equipment calibrations and maintenance
- Sampling and process readings
- Quality Assurance, Quality Control tests
- Laboratory Testing
- Filing
- Daily/Weekly laboratory and WWTP building cleaning
- Monthly, Quarterly, Bi-annual, Yearly reports
- Ordering Lab chemicals and supplies
- Water Billing
- Storm water monitoring
- Storm water Report
- Pre-Treatment



The City of Durant

Office of the Water and Sewer Maintenance Department

Memorandum

Date: 7/6/2020
To: Utilities Authority
From:
Re: Water and Sewer Line Maintenance Monthly Report - June
2020

Council Information / Action Requested

City Staff Information / Action Follow-up, if Council authorizes this action:

ATTACHMENTS:

Description	Type	Upload Date
Water and Sewer Line Maintenance Monthly Report - June 2020	Exhibit	7/6/2020

Line Maintenance Report for June 2020

Water Leaks Repaired	39
Water Taps Installed	10
Sewer Taps Installed	8
Sewer Stops	7
Meters Read	6034

10 after hours calls resulting in 20 hours of comp-time/over-time.

Mooney lift station is up and running. The contractors has some cleaning up and final touches to complete the project. On our part of the lift station, we still need to pull the pumps out of the old lift station.

The 300 meter project is still on the schedule but no progress has been made on it, still at 52 meters installed

Started the repairs on the water leaks in roads that are going to be over-laid. We repaired 4 on south 5th and will continue to access these roads and repair.



The City of Durant

Office of the Water Treatment Plant

Memorandum

Date: 7/1/2020
To: Utilities Authority
From: Phillip Hightower, Water Treatment Plant
Re: Water Treatment Plant June 2020 Monthly Report and 2020 Year End Report

Council Information / Action Requested

Information only.

City Staff Information / Action Follow-up, if Council authorizes this action:

ATTACHMENTS:

Description	Type	Upload Date
June MOR	Cover Memo	7/1/2020
June MOR #2	Cover Memo	7/1/2020
June CLO2 Report	Cover Memo	7/1/2020
June Fluoride Report	Cover Memo	7/1/2020
June 2020 Maintenance Report	Exhibit	7/1/2020
2020 Year End Report	Exhibit	7/9/2020

OKLAHOMA DEPARTMENT OF ENVIRONMENTAL QUALITY
MONTHLY OPERATIONAL REPORT (MOR)
CONVENTIONAL OR DIRECT FILTRATION (Free Chlorine)

Plant: DWT
PWSID: 1010601
County: Bryan
Month: Jun-20

System										Address										City										ZIP									
Day	WATER TREATED (in 1,000 gal)	FILTER OPERATION								WASH WATER IN 1000 GALS.	CHEMICALS USED-LBS.						ALKALINITY - RAW				ALKALINITY - FILTERED				pH			CaCO3 STABILITY Method:	HARDNESS (ppm)		Special Test Fe, Mn or Other		REMARKS						
		FILTERS USED-HOURS									ALUM	POLYMER	Caustic	Fluoride	Chlorite	OTHER	CHLORINE		"P"	"P"	TOTAL	TOTAL	"P"	"P"										TOTAL	TOTAL				
		1	2	3	4	5	6	7	8								PRE	POST																					
1	4759.0	23	24	23	24	24	24	24	24	70.0	2100.0	0.0	0.0	87.0	260.0		140.0	100.0	0.0	0.0	278.0	260.0	0.0	0.0	228.0	236.0	7.9	7.1	7.3	220.0	284.00	270.00							
2	4928.0	24	23	24	23	24	24	24	24	70.0	2000.0	0.0	0.0	90.0	260.0		120.0	100.0	0.0	0.0	272.0	268.0	0.0	0.0	226.0	236.0	8.1	7.3	7.5	220.0	274.00	270.00							
3	5055.0	24	24	24	24	24	24	23	23	72.0	2100.0	0.0	0.0	93.0	280.0		140.0	100.0	0.0	0.0	276.0	264.0	0.0	0.0	240.0	240.0	8.0	7.2	7.5	240.0	276.00	272.00							
4	5181.0	24	24	24	24	24	24	23	23	65.0	2200.0	0.0	0.0	95.0	280.0		140.0	100.0	0.0	0.0	270.0	256.0	0.0	0.0	224.0	236.0	7.9	7.2	7.2	224.0	270.00	260.00							
5	5501.0	23	24	23	24	24	24	24	24	72.0	2200.0	0.0	0.0	101.0	320.0		160.0	100.0	0.0	0.0	264.0	250.0	0.0	0.0	240.0	230.0	8.0	7.4	6.7	248.0	270.00	280.00							
6	5912.0	24	23	24	23	24	24	24	24	72.0	2600.0	0.0	0.0	108.0	340.0		180.0	130.0	0.0	0.0	250.0	254.0	0.0	0.0	234.0	234.0	8.0	6.9	7.2	252.0	284.00	280.00							
7	6121.0	24	24	24	24	24	23	23	24	60.0	2700.0	0.0	0.0	112.0	340.0		160.0	100.0	0.0	0.0	268.0	256.0	0.0	0.0	250.0	238.0	7.9	7.3	7.1	228.0	272.00	268.00							
8	5744.0	24	24	24	24	24	24	23	23	60.0	2700.0	0.0	0.0	105.0	340.0		160.0	100.0	0.0	0.0	260.0	114.0	0.0	0.0	2166.0	234.0	8.0	7.3	7.3	240.0	270.00	260.00							
9	5932.0	23	24	23	24	24	24	24	24	80.0	2600.0	0.0	0.0	109.0	340.0		160.0	120.0	0.0	0.0	264.0	268.0	0.0	0.0	214.0	232.0	7.9	7.2	7.2	220.0	268.00	256.00							
10	5972.0	24	23	24	23	24	24	24	24	60.0	2500.0	0.0	0.0	109.0	340.0		160.0	120.0	0.0	0.0	262.0	270.0	0.0	0.0	228.0	240.0	8.1	7.2	7.3	212.0	268.00	260.00							
11	6040.0	24	24	24	24	23	23	24	24	60.0	2600.0	0.0	0.0	111.0	340.0		120.0	120.0	0.0	0.0	260.0	276.0	0.0	0.0	228.0	228.0	7.9	7.3	7.4	224.0	264.00	260.00							
12	5699.0	24	24	24	24	24	24	23	23	72.0	2400.0	0.0	0.0	104.0	340.0		120.0	120.0	0.0	0.0	274.0	264.0	0.0	0.0	256.0	240.0	8.0	7.3	7.1	240.0	280.00	290.00							
13	5614.0	23	24	23	24	24	24	24	24	80.0	2600.0	0.0	0.0	103.0	340.0		120.0	100.0	0.0	0.0	258.0	262.0	0.0	0.0	232.0	238.0	8.0	7.3	7.2	246.0	280.00	290.00							
14	5636.0	24	23	24	23	24	24	24	24	70.0	1800.0	0.0	0.0	103.0	340.0		100.0	80.0	0.0	0.0	268.0	266.0	0.0	0.0	240.0	234.0	8.0	7.3	7.4	240.0	270.00	266.00							
15	5667.0	24	24	24	24	23	23	24	24	60.0	2000.0	0.0	0.0	104.0	340.0		120.0	100.0	0.0	0.0	270.0	266.0	0.0	0.0	246.0	236.0	8.0	7.3	7.6	240.0	274.00	278.00							
16	5628.0	24	24	24	24	24	24	23	23	70.0	3400.0	0.0	0.0	103.0	340.0		120.0	100.0	0.0	0.0	258.0	266.0	0.0	0.0	230.0	244.0	8.0	7.5	7.6	234.0	274.00	280.00							
17	5256.0	23	23	23	23	24	24	24	24	160.0	2400.0	0.0	0.0	96.0	300.0		120.0	80.0	0.0	0.0	250.0	264.0	0.0	0.0	238.0	238.0	8.0	7.3	7.4	242.0	286.00	294.00							
18	5180.0	24	24	24	24	24	24	24	24		2200.0	0.0	0.0	95.0	300.0		120.0	100.0	0.0	0.0	260.0	260.0	0.0	0.0	236.0	236.0	8.0	7.6	7.3	230.0	248.00	258.00							
19	5728.0	24	24	24	24	23	23	24	24	70.0	2600.0	0.0	0.0	105.0	300.0		100.0	100.0	0.0	0.0	256.0	264.0	0.0	0.0	240.0	228.0	8.2	7.6	7.4	228.0	250.00	256.00							
20	5928.0	24	24	24	24	24	24	23	23	66.0	2400.0	0.0	0.0	109.0	340.0		130.0	130.0	0.0	0.0	256.0	260.0	0.0	0.0	234.0	226.0	7.9	7.6	7.3	230.0	248.00	264.00							
21	5501.0	23	24	23	24	24	24	24	24	60.0	4500.0	0.0	0.0	101.0	320.0		180.0	120.0	0.0	0.0	238.0	242.0	0.0	0.0	228.0	216.0	7.9	7.4	7.4	220.0	254.00	256.00							
22	4926.0	24	23	24	23	24	24	24	24	80.0	4000.0	0.0	0.0	90.0	300.0		140.0	100.0	0.0	0.0	248.0	240.0	0.0	0.0	190.0	200.0	8.0	7.2	7.1	210.0	252.00	252.00							
23	4681.0	24	24	24	24	23	23	24	24	60.0	4200.0	0.0	963.0	86.0	280.0		140.0	100.0	0.0	0.0	230.0	244.0	0.0	0.0	196.0	214.0	7.9	7.2	7.8	210.0	230.00	244.00							
24	4497.0	24	24	24	24	24	24	23	23	70.0	4000.0	0.0	1100.0	82.0	280.0		140.0	120.0	0.0	0.0	246.0	252.0	0.0	0.0	194.0	210.0	8.1	7.5	7.7	202.0	250.00	246.00							
25	4223.0	23	24	23	24	24	24	24	24	70.0	4000.0	0.0	963.0	77.0	280.0		120.0	100.0	0.0	0.0	264.0	260.0	0.0	0.0	218.0	212.0	7.0	7.5	6.8	190.0	248.00	256.00							
26	4127.0	24	23	24	23	24	24	24	24	80.0	3400.0	0.0	963.0	76.0	280.0		100.0	100.0	0.0	0.0	272.0	260.0	0.0	0.0	224.0	230.0	7.3	7.2	7.1	214.0	260.00	260.00							
27	4848.0	24	24	24	24	23	23	24	24	70.0	3000.0	0.0	825.0	89.0	320.0		140.0	100.0	0.0	0.0	258.0	258.0	0.0	0.0	230.0	238.0	7.3	7.3	7.2	216.0	260.00	272.00							
28	5472.0	24	24	24	24	24	24	23	23	55.0	2600.0	0.0	413.0	100.0	320.0		100.0	100.0	0.0	0.0	234.0	226.0	0.0	0.0	228.0	228.0	8.2	7.9	7.4	224.0	246.00	270.00							
29	5550.0	23	24	23	24	24	24	24	24	65.0	2500.0	0.0	413.0	102.0	320.0		0.0	120.0	0.0	0.0	250.0	248.0	0.0	0.0	210.0	220.0	8.1	7.3	7.5	222.0	264.00	236.00							
30	5520.0	24	23	24	23	24	24	24	24	70.0	2600.0	0.0	413.0	101.0	320.0		0.0	140.0	0.0	0.0	242.0	272.0	0.0	0.0	230.0	242.0	8.1	7.5	7.5	220.0	242.00	252.00							
31																																							
Tot	160826.0	712.0	712.0	712.0	712.0	714.0	714.0	712.0	712.0	2069.0	82900.0		6053.0	2946.0	9400.0		3750.0	3200.0																					
Avg	5360.9	23.7	23.7	23.7	23.7	23.8	23.8	23.7	23.7	71.3	2763.3		201.8	98.2	313.3		125.0	106.7			258.5	253.7			292.6	230.5	7.9	7.3	7.3	226.2	263.9	265.2							

Power Costs		\$19,216.77			
Labor Costs		\$49,250.80		Ave Rate of Wash (Vert. in/min)	
Chemicals		\$18,801.15			
Supplies		\$690.00		Ave Wash Period (Minutes)	
Repairs		\$176.06			
Testing Cost		\$775.00		% Wash Water Used	1.29%
TOTAL		\$88,909.78			
Cost per thousand gallons		\$0.55		Ave. Head Loss for Washing	

I hereby certify the above to be correct to the best of my knowledge.

Signed Phillip Hightower

Print Phillip Hightower

Title _____

DEQ Form # 630-577
Revised 5/21/2018

Oper. Cert. No. B90404



OKLAHOMA DEPARTMENT OF ENVIRONMENTAL QUALITY
MONTHLY OPERATIONAL REPORT (MOR)- LT2 ADDENDUM NEEDED
CONVENTIONAL OR DIRECT FILTRATION (Free Chlorine)

Plant: **DWT**
PWSID: **1010601**
County: **Bryan**
Month/Year: **Jun-20**

System _____ Address _____ City _____ Zip _____

Instructions:

If there are no combined filter turbidity readings or free chlorine residual sample results at the entry point to the distribution system due to the plant not running, write **OFF** in the box.

Two (2) distribution chlorine residuals **must be taken daily**, even if the plant is not running.

Mail the original by the 10th of the following month to:
Oklahoma DEQ, Water Quality Division, P.O. Box 1677, Oklahoma City, OK 73101

Combined Filter Turbidity	
Total number of turbidity readings required	180
Total number of turbidity readings	180
Number of turbidity readings above 1 NTU	0
HIGHEST turbidity reading	0.13
Number of turbidity readings above 0.15 NTU	0
Percent of turbidity readings above 0.15 NTU	0.00%
Free Chlorine-Entry Point to Distribution	
Total number of chlorine residual samples	180
Number of samples below 1.0 mg/L	0
Free Chlorine-Distribution	
Total number of chlorine residual samples	60
Number of samples below 0.2 mg/L	0

Individual Filter Turbidity - Complete Entire Checklist
1. Was Each Filter Monitored continuously while the plant was running? ☐ No ☒ Yes
2. Was each filter monitored every 15 minutes while the plant was running? ☐ No ☒ Yes
3. Was there a failure of the continuous monitoring equipment? ☒ No ☐ Yes
4. Did the same filter exceed 1.0 NTU in two consecutive 15 minute readings? ☒ No ☐ Yes*
5. Was individual filter level greater than 0.5 NTU in two consecutive measurements after being on line for more than four hours? ☒ No ☐ Yes*
6. Did the same filter exceed 1.0 NTU in two consecutive 15 minute readings for three months in a row? ☒ No ☐ Yes* (Submit a Self-Assessment of the filter(s) within 14 days of the exceedance)
7. Did the same filter exceed 2.0 NTU in two consecutive 15 minute readings for two months in a row? ☒ No ☐ Yes* (Contact DEQ to schedule a Comprehensive Performance Evaluation)

* If you answered Yes to questions 4, 5 (>10,000 population only), 6, or 7, you must complete the Turbidity Trigger Form, follow instruction on the form, and attach it to this MOR.

				# of Readings**	COMBINED FILTER TURBIDITY						FREE CHLORINE RESIDUAL								COMMENTS	
DAY	RAW	SET	SET		2400-0400	0400-0800	0800-1200	1200-1600	1600-2000	2000-2400	ENTRY POINT TO DISTRIBUTION						DISTRIBUTION SYSTEM			
										12am	4am	8am	12pm	4pm	8pm					
1	23.97	2.30	2.50	6	0.08	0.05	0.05	0.05	0.05	0.05	2.8	3.0	3.0	2.7	2.4	2.4	2.0	1.6		
2	20.62	1.70	2.60	6	0.07	0.06	0.05	0.04	0.04	0.04	2.7	3.0	3.0	2.8	2.4	2.7	2.1	1.9		
3	21.46	2.40	2.90	6	0.05	0.04	0.05	0.04	0.04	0.07	3.1	3.3	3.2	3.0	2.4	2.6	2.6	2.4		
4	19.79	1.90	1.80	6	0.09	0.04	0.04	0.04	0.04	0.04	2.9	3.0	3.0	2.5	2.2	2.4	1.6	2.9		
5	28.34	1.60	2.10	6	0.04	0.10	0.05	0.04	0.04	0.04	2.8	2.9	3.1	2.3	2.2	2.7	1.9	2.4		
6	29.42	5.30	2.30	6	0.05	0.07	0.06	0.04	0.04	0.06	2.8	2.9	3.0	2.4	2.1	2.7	2.1	2.3		
7	27.23	3.50	2.40	6	0.13	0.12	0.12	0.05	0.05	0.05	2.8	2.8	2.9	2.5	2.2	2.5	1.9	1.8		
8	28.07	1.50	2.20	6	0.05	0.04	0.04	0.04	0.05	0.05	2.7	2.8	2.8	2.4	2.2	2.2	1.8	2.5		
9	18.64	1.90	2.40	6	0.08	0.06	0.05	0.05	0.05	0.05	2.3	2.8	2.7	2.7	2.4	2.7	1.6	1.9		
10	18.09	2.10	2.80	6	0.12	0.05	0.04	0.04	0.04	0.04	2.9	3.3	3.0	2.7	2.4	2.7	1.9	1.3		
11	18.11	2.10	4.20	6	0.09	0.04	0.04	0.04	0.04	0.04	3.0	3.1	3.1	2.8	2.5	2.6	2.0	1.1		
12	22.94	2.80	2.90	6	0.04	0.07	0.04	0.04	0.05	0.05	3.0	3.1	3.1	2.8	2.6	2.5	2.2	2.0		
13	20.79	2.40	2.90	6	0.04	0.08	0.05	0.04	0.04	0.04	3.1	2.9	2.9	2.8	2.6	2.2	2.1	1.9		
14	12.25	2.80	4.20	6	0.10	0.05	0.04	0.04	0.04	0.04	2.5	3.0	3.0	2.7	2.4	1.8	1.9	2.2		
15	12.25	1.90	2.70	6	0.05	0.04	0.04	0.04	0.04	0.04	1.9	2.0	2.7	2.6	2.4	2.3	1.8	1.8		
16	12.25	1.80	2.50	6	0.05	0.04	0.04	0.04	0.04	0.04	2.6	2.9	2.9	2.6	2.3	2.6	2.0	1.8		
17	18.07	2.20	3.20	6	0.10	0.08	0.04	0.04	0.04	0.04	2.8	3.0	2.9	2.7	2.3	2.3	2.2	2.1		
18	11.43	2.20	2.70	6	0.04	0.04	0.04	0.04	0.04	0.04	2.8	2.9	2.9	2.7	2.4	2.5	2.2	1.7		
19	17.38	1.90	3.00	6	0.04	0.06	0.04	0.04	0.04	0.04	2.7	2.9	3.1	2.6	2.3	2.6	2.1	2.0		
20	20.34	2.60	3.00	6	0.05	0.06	0.04	0.04	0.04	0.04	2.7	2.9	3.0	2.5	2.4	1.9	2.1	1.9		
21	23.15	2.40	3.30	6	0.08	0.04	0.04	0.04	0.04	0.04	2.0	2.3	2.9	3.0	2.9	2.5	2.0	2.2		
22	18.09	1.90	3.00	6	0.10	0.06	0.04	0.03	0.04	0.04	2.7	3.2	3.3	3.0	2.7	2.1	2.2	1.5		
23	38.09	2.30	2.40	6	0.05	0.03	0.04	0.03	0.03	0.03	2.3	3.0	3.0	2.9	2.7	2.5	2.2	2.1		
24	23.97	2.00	2.40	6	0.06	0.03	0.03	0.03	0.03	0.04	2.5	2.8	2.9	2.8	2.3	2.2	1.2	2.5		
25	63.96	2.00	3.20	6	0.05	0.04	0.04	0.03	0.04	0.04	2.4	3.2	3.2	3.3	3.1	2.3	1.7	1.6		
26	28.95	1.90	2.90	6	0.04	0.05	0.03	0.03	0.03	0.03	2.5	2.8	2.9	2.7	2.7	2.3	2.1	1.6		
27	25.33	1.80	2.80	6	0.03	0.06	0.03	0.03	0.03	0.03	2.6	2.7	2.8	2.7	2.4	2.7	1.8	2.5		
28	18.93	1.80	2.80	6	0.05	0.04	0.04	0.04	0.04	0.04	2.6	2.8	2.8	2.8	2.6	2.7	1.7	2.0		
29	18.07	1.80	2.90	6	0.05	0.04	0.04	0.04	0.05	0.05	2.7	2.8	2.6	2.7	2.6	2.4	1.7	1.5		
30	16.44	1.80	2.60	6	0.05	0.05	0.05	0.05	0.08	0.09	2.4	2.3	2.2	2.4	2.4	2.4	2.0	1.7		
31																				

*** Number of Readings: You are required to sample the combined effluent for every four hours that the filters are in operation. You must fill out Filter Operation on the 'Chemical and Process Control tab.'

Oklahoma State Department of Health / Oklahoma Department of Environmental Quality
MONTHLY OPERATION REPORT
RECORD OF FLUORIDE APPLICATION

PWSID 1010601 SYSTEM Durant Ok (SW) MONTH June
Type of Material Applied* Hydrofluorosilicic Acid Year 2020

Date	Water Treated (1000s of Gallons)	Applied		Residual Fluoride (F), ppm			
		lbs.	PPM of F	Raw		Distribution	
				(1)	(2)	(1)	(2)
1	4759	87	0.4	0.0	0.0	0.6	0.82
2	4928	90	0.4	0.0	0.33	0.75	0.93
3	5055	93	0.4	0.0	0.04	0.43	0.71
4	5181	95	0.4	0.0	0.04	0.51	0.91
5	5501	101	0.4	0.0	0.0	0.76	0.59
6	5912	108	0.4	0.0	0.0	0.98	0.44
7	6121	112	0.4	0.0	0.0	0.43	0.70
8	5744	105	0.4	0.0	0.0	0.65	0.79
9	5932	109	0.4	0.0	0.11	0.59	0.56
10	5972	109	0.4	0.09	0.17	0.56	0.71
11	6040	111	0.4	0.19	0.0	0.83	0.39
12	5699	104	0.4	0.0	0.0	0.69	0.71
13	5614	103	0.4	0.08	0.04	0.58	0.61
14	5636	103	0.4	0.0	0.16	0.70	0.58
15	5667	104	0.4	0.07	0.0	0.60	0.66
16	5628	103	0.4	0.0	0.0	0.43	0.41
17	5256	96	0.4	0.0	0.11	0.31	0.69
18	5180	95	0.4	0.0	0.0	0.35	0.52
19	5728	105	0.4	0.0	0.0	0.48	0.40
20	5928	109	0.4	0.0	0.09	0.62	0.73
21	5501	101	0.4	0.0	0.0	0.63	0.78
22	4926	90	0.4	0.04	0.0	0.76	0.64
23	4681	86	0.4	0.0	0.14	0.21	0.62
24	4497	82	0.4	0.0	0.32	0.62	0.81
25	4223	77	0.4	0.0	0.0	0.61	0.54
26	4127	76	0.4	0.0	0.0	0.52	0.69
27	4848	89	0.4	0.0	0.0	0.38	0.83
28	5472	100	0.4	0.0	0.0	0.63	0.68
29	5550	102	0.4	0.0	0.0	0.64	0.73
30	5520	101	0.4	0.0	0.0	0.62	0.69
31							
Total	160826	2946	12	0.47	1.55	17.47	19.87
Average	5361	98.2	0.4	0.016	0.052	0.582	0.662

* Example: Sodium Fluoride, Sodium Fluorosilicate (Sodium Silicofluoride), and Fluorosilicic Acid (Hydrofluorosilicic Acid).

It is required that this report be received by the 10th of the following month.

Send to: OSDH – Dental Health Services
1000 NE 10TH ST
OKLAHOMA CITY, OK 73117-1299

AND

Oklahoma Department of Environmental Quality
PO BOX 1677
OKLAHOMA CITY, OK 73101-1677

I hereby certify the above to be correct to the best of my knowledge.

Signed Phillip Hightower
Title Water Plant Superintendent
City Durant Ok

Oklahoma State Department of Health / Oklahoma Department of Environmental Quality
MONTHLY OPERATION REPORT
RECORD OF FLUORIDE APPLICATION

PWSID 1010601 SYSTEM Durant Ok (SW) MONTH June
Type of Material Applied* Hydrofluorosilicic Acid Year 2020

Date	Water Treated (1000s of Gallons)	Applied		Residual Fluoride (F), ppm			
		lbs.	PPM of F	Raw		Distribution	
				(1)	(2)	(1)	(2)
1	4759	87	0.4	0.0	0.0	0.6	0.82
2	4928	90	0.4	0.0	0.33	0.75	0.93
3	5055	93	0.4	0.0	0.04	0.43	0.71
4	5181	95	0.4	0.0	0.04	0.51	0.91
5	5501	101	0.4	0.0	0.0	0.76	0.59
6	5912	108	0.4	0.0	0.0	0.98	0.44
7	6121	112	0.4	0.0	0.0	0.43	0.70
8	5744	105	0.4	0.0	0.0	0.65	0.79
9	5932	109	0.4	0.0	0.11	0.59	0.56
10	5972	109	0.4	0.09	0.17	0.56	0.71
11	6040	111	0.4	0.19	0.0	0.83	0.39
12	5699	104	0.4	0.0	0.0	0.69	0.71
13	5614	103	0.4	0.08	0.04	0.58	0.61
14	5636	103	0.4	0.0	0.16	0.70	0.58
15	5667	104	0.4	0.07	0.0	0.60	0.66
16	5628	103	0.4	0.0	0.0	0.43	0.41
17	5256	96	0.4	0.0	0.11	0.31	0.69
18	5180	95	0.4	0.0	0.0	0.35	0.52
19	5728	105	0.4	0.0	0.0	0.48	0.40
20	5928	109	0.4	0.0	0.09	0.62	0.73
21	5501	101	0.4	0.0	0.0	0.63	0.78
22	4926	90	0.4	0.04	0.0	0.76	0.64
23	4681	86	0.4	0.0	0.14	0.21	0.62
24	4497	82	0.4	0.0	0.32	0.62	0.81
25	4223	77	0.4	0.0	0.0	0.61	0.54
26	4127	76	0.4	0.0	0.0	0.52	0.69
27	4848	89	0.4	0.0	0.0	0.38	0.83
28	5472	100	0.4	0.0	0.0	0.63	0.68
29	5550	102	0.4	0.0	0.0	0.64	0.73
30	5520	101	0.4	0.0	0.0	0.62	0.69
31							
Total	160826	2946	12	0.47	1.55	17.47	19.87
Average	5361	98.2	0.4	0.016	0.052	0.582	0.662

* Example: Sodium Fluoride, Sodium Fluorosilicate (Sodium Silicofluoride), and Fluorosilicic Acid (Hydrofluorosilicic Acid).

It is required that this report be received by the 10th of the following month.

Send to: OSDH – Dental Health Services
1000 NE 10TH ST
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AND

Oklahoma Department of Environmental Quality
PO BOX 1677
OKLAHOMA CITY, OK 73101-1677

I hereby certify the above to be correct to the best of my knowledge.

Signed Phillip Hightower
Title Water Plant Superintendent
City Durant Ok



THE CITY OF DURANT

Office of the Water Treatment Plant

Water Treatment Plant Projects Schedule June 2020 Monthly Report

A. Work Completed

1. Calibrate lab instruments daily
2. Maintained Water Plant
3. Cleaned all buildings weekly
4. Backwashed filters as needed
5. Backwashed raw pumps weekly
6. Hooked up chlorine tanks and checked for leaks
7. Unload chemicals as they arrived
8. Pulled sludge as needed
9. Run daily chlorine dioxide samples on raw line
10. Flushed alum pumps
11. Inspected fire extinguishers
12. Pulled required water samples and send to ODEQ
13. Clean turbidity meters as needed
14. Cleaned screens on CLO2 generator as needed
15. Cleaned up around plant
16. Disinfected lab and facilities twice a shift each shift
17. Mowed and weed eaten Plant as needed
18. Mowed towers when needed
19. Fixed 2" water leak at Raw pump station
20. Fixed leak on poly feed line
21. Fixed PLC on #5 filter
22. Fixed leak on Pre chlorine roto meter
23. Fixed leak on packing gland supply line at cardinal Pump Station
24. Mowed at Lake Durant Dam
25. Sprayed at Lake Durant Dam
26. Cut trees off the backside of lake Durant Dam
27. Treated 160,826,000 gallons of Blue River water

B. Work Planned for January-December

1. Paint buildings
2. Put Gravel at Chuckwa Tower
3. Put Gravel at Raw Pump Station

Approx Start/Finish Date

Time permitting
Time Permitting
Time Permitting

C. Projects Planned and Requested for Authorization

- A. Upgrade backwash motor to 480 volt and do away with 2300 volt in pump building
- B. Upgrade Scada system on Old and New Plant Filters



THE CITY OF DURANT

Office of the Water Treatment Plant

_2020Yearend Report

A. Projects Completed

- 1) Produced 1,650,032,000 gallons of water
- 2) Used the following chemicals to treat the water
 - a. Alum –878,500 lbs.
 - b. Poly - 11,160 lbs
 - c. Cl₂ –76,240 lbs
 - d. Chlorites –100,780 lbs.
 - e. NAOH –148,309 lbs.
 - f. Fluoride - 3991 lbs.
- 3) Maintained and operated water treatment plant and performed routine maintenance 24/7
- 4) Average costs per 1,000 gallons of water produced were 0.70 cents including labor, chemicals, utilities and repairs.
- 5) Performed walk thru inspections on daily basis
- 6) Pulled TOC and Chlorites samples for required analysis monthly.
- 7) Pulled HAA5 & THM samples for required analysis quarterly
- 8) Submitted annual Water Rights Permit for Oklahoma resource Board
- 9) Attended the following classes:
 - a. OWPCA certification renewal class
- 10) Passed all lab tests required by EPA and DEQ, costs for analysis of TOC, THM, HAA5, Chlorites, Fluoride, Bac T's, Nitrates, VOCS, Lead and Copper and Radioactive chemicals, UCMR3 samples
- 11) Painted Raw water line at the plant
- 12) Performed up keep on Lake Durant
- 13) Performed yearly inspection on Dam with engineer
- 14) New fluoride build and feed system was built and put online
- 15) Replaced under drain on #2 old plant filter
- 16) Took out static mixer and replaced with pipe in vault on old plant filter effluent line
- 17) Replaced chlorite tank at Raw pump station
- 18) Installed two VFD's on #1 and 2 Raw pump motors
- 19) Installed new motor on #1 raw pump
- 20) pulled and replaced old plant sludge pump
- 21) Replacing lights around plant to LED's as they go out

- 22) Installed new alum pump for the old plant
- 23) Installed new valve actuators on 5 and 6 filters surface wash line
- 24) Built a fence around South 9th pump station
- 25) Installed pressure transmitters when needed



The City of Durant

Office of City Clerk

Memorandum

Date: 7/6/2020
To: Utilities Authority
From: James Dalton, Assistant City Manager
Re: Consider Approval of Loan Agreement Between Durant Airport Authority and Durant City Utilities Authority

Council Information / Action Requested

Approval of Loan Agreement Between Durant Airport Authority and the Durant City Utilities Authority

City Staff Information / Action Follow-up, if Council authorizes this action:

ATTACHMENTS:

Description	Type	Upload Date
DAA Fuel System Loan Agreement	Exhibit	7/10/2020

LOAN AGREEMENT

THIS AGREEMENT is made as of the 14th day of July, 2020 by and between Durant Airport Authority, ("DAA"), a public trust and the Durant City Utilities Authority, ("DCUA"), a public trust in order to confirm financing arrangements between the parties. For and in consideration of the mutual covenants and conditions set forth herein, the parties agree as follows:

1. Understanding. DAA agreed on July 14th, 2020 at its special meeting that there was a need for an AV-Gas fuel tank at the site of Durant Eaker Field Airport. The DCUA agreed to finance the project on behalf of DAA and DAA agrees to repay the cost of the fuel tank project anticipating a cost of \$325,000.00. The DAA agrees to repay the DCUA the total cost of the project being \$325,000.00 to be paid over a 180-month period.
2. Financing. The total cost of the fuel tank project was paid in the following manner: Of \$325,000.00 cost of the project the DCUA financed \$325,000.00 through a Loan Agreement with the DAA and dated July 14th, 2020 at an interest rate of 0.25%, with a monthly payment of \$1,839.81 for a period of 180 months.
3. Repayment. DAA acknowledges the indebtedness herein described and agrees repay the total indebtedness to the DCUA under the following terms:
DAA agrees to pay to the order of the DCUA the sum of \$331,165.68 at a rate of 0.25 percent per annum in 180 monthly installments of \$1,839.81, with payments beginning sixty days following completion of the fuel tank project.
4. Funding of Payment. The payment of the total indebtedness and interest shall be provided from the sale of AV-Gas.

Witness the hand and seal of DAA this 14th day of July, 2020

DURANT AIRPORT AUTHORITY

By: _____
Oden Grube, Chairman

Attest:

Cynthia Price, Secretary

Witness the hand and seal of DCUA this 14th day of July, 2020

DURANT CITY UTILITIES AUTHORITY

By: _____
Oden Grube, Chairman

Attest:

Cynthia Price, Secretary