



WATER CONTRACT APPLICATION
And
GENERAL INFORMATION FORM

A customer who is a natural person may request that his or her address, phone number and social security number be kept confidential, unless required or mandated by law.

() Yes (request for confidentiality) () No (do not request confidentiality)

I. APPLICANT:

Address:

City: State: Zip:

Phone: () Fax: ()

E-mail Address:

II. GENERAL INFORMATION

- 1. This application is for one of the following uses of water (check only one):
() Agriculture () Industrial () Irrigation (including golf course or landscape irrigation)
() Municipal () Recreational (including amenity ponds)

- 2. This request is for _____ acre-feet per year.
• Request to be in acre-feet (af) (1af= 325,851 gallons)

- 3. The requested contract is for a term of _____ years.
Contracts limited to the following term:
i. Firm Contract (Municipal or Industrial) 5 years..... 40 years
ii. Firm Industrial Contract (<500 acre-feet)..... 1 year..... 40 years
iii. Firm Contract (Other than Municipal or Industrial)..... 5 years..... 10 years

- 4. Water will be used within a service area which consists of a total of _____ acres of land in _____ County.

- 5. Water will be pumped from the following (check only one):
() Lake Buchanan () Inks Lake () Lake LBJ
() Lake Marble Falls () Lake Travis () Lake Austin
() Lady Bird Lake () Colorado River () Other - _____

NOTE: If water will be diverted downstream of Lake Travis, conveyance, delivery, or system losses will be assessed.

- 6. The maximum diversion rate will be _____
7. Will you have an alternative "low water level" intake location? () Yes () No
If yes, please describe where that location will be: _____
8. Will water be pumped and delivered to you by an entity other than you? () Yes () No
If yes, please indicate that entity to us: _____

III. ADDITIONAL APPLICATION INFORMATION

On a separate page, please provide:

1. "Exhibit A" - An estimate of the amount of water which will be needed per year, the "Maximum Annual Quantity" (MAQ amount should be rounded to the next whole number), throughout the term of the proposed contract. The estimate of the Maximum Annual Quantity should include:
 - a. A detailed description of how you determined the amount necessary for the proposed contract, including consideration of the beneficial use of the water without waste and the full implementation of your proposed water conservation plan;
 - b. If water will be diverted downstream of the Highland Lakes, conveyance, delivery or system losses will be incurred to deliver the amount of water requested to the Point of Diversion under the contract and will be added to the amount requested to be diverted (see Water Contract Rule 5.1(k));
 - c. For a proposed contract for water upstream of any of the Highland Lakes, or water from a tributary of the Colorado River downstream of the Highland Lakes, a technical analysis shall be performed to determine the potential maximum impact of the proposed contract on LCRA's water rights. (See Water Contract Rule 5.1(k).) Applicant also shall include such impact in its application to the Texas Commission on Environmental Quality for any Permit to Use State Water necessary to use the water sought in the proposed contract request; and,
 - d. If you have an alternate source of water supply from which you also will be diverting from the same facilities used to divert water under the requested contract, please provide a proposed accounting plan setting forth how you intend to account for and report water used from the various sources of supply.
2. "Exhibit B" - Map showing the point of diversion from the Colorado River and any points of discharge of return flows, as applicable, with said points referenced to an original county survey corner by bearing and distance.
3. "Exhibit C" - Recent survey or legal description of subject property service area, including boundary map.
4. "Exhibit D" - Map showing the location of subject service area. A 7 1/2 minute USGS Quadrangle map is suggested.
5. "Exhibit E" – Water Conservation Plan.
6. "Exhibit F" – Drought Contingency Plan.
7. "Exhibit G" – Demand Schedule : A demand or use schedule that estimates your annual water usage, and any increases to it over time, of the water to be supplied under the proposed contract
8. "Exhibit H" – Contact List: List the names, business addresses, telephone numbers and email addresses of the following (*as applicable*): individual signing this application; primary contact for questions regarding the application (if not the signatory to the application); engineer for applicant; attorney for applicant; operations staff for applicant.
9. "Exhibit I" – Authority regarding Service Area: Provide documentation showing the applicant's legal rights with regard to the property included in the service area ((e.g., deed, lease, certificate of convenience and necessity, or water service agreement with property owner).

- 10. "Exhibit J" (as applicable) – Corporate Structure and Signature Authority: If the contract is in the name of an entity, please provide documentation of the corporate structure, corporate officers, and signature authority of the person who will be executing the contract.
- 11. "Exhibit K" (as applicable) – Plan for treatment of wastewater or waste disposal and the estimated amount (as applicable)

NOTE: Exhibits must be included with the application (please provide 4 copies of each exhibit); See "Lower Colorado River Authority Water Contract Rules" for further details concerning Exhibits B through G.

IV. APPLICATION FEE

An application fee in accordance with the following schedule must be submitted with the application.

| <u>Application Type</u> | <u>Application Fee</u> |
|--|---|
| Replacement or Amendment (<500 acre-feet/year) | \$2,000 |
| Replacement or Amendment (≥500 acre-feet/year) | \$2,000 plus \$1.00 per acre-foot of additional water above 500 acre-feet |
| New Contract (<500 acre-feet/year)..... | \$2,000 |
| New Contract (≥500 and <5,000 acre-feet/year) | \$2,000 plus \$1.00 per additional acre-foot above 500 acre-feet |
| New Contract ≥5,000 acre-feet/year | \$10,000 plus \$1.00 per additional acre-foot above 5,000 acre-feet |

V. STATEMENT OF UNDERSTANDING AND AUTHORIZATION

I have read and understand all of the provisions contained in the *Lower Colorado River Authority Water Contract Standard Terms and Conditions*, as well as the *Lower Colorado River Authority Water Contract Rules*, and hereby request the Lower Colorado River Authority to consider this application to enter into the most current standard form water contract. I further acknowledge and agree that, by filing this application, I may be required by LCRA consistent with LCRA's Water Contract Rules to provide additional funds for the costs of technical review that are not otherwise covered by the application fees submitted herewith and that a failure to do so may result LCRA's rejection of my application. All of the above information is, to the best of my knowledge, known to be correct and accurate as of the date recorded below and such information may be used to complete the necessary documents for the requested water contract. If this application is filed on behalf of an organization, I have the authority to submit this application.

Signature: _____ Date: _____ Title: _____

THE STATE OF TEXAS, COUNTY OF: _____ §

This instrument was acknowledged before me this _____ day of _____, 20____, by
 (Name) _____ (Title) _____

(SEAL)

 Notary Public Signature

EXHIBIT A - UTILITY PROFILE FOR MUNICIPAL WATER SUPPLIER

If a field does not apply to your entity, please leave it blank.

Date: _____

Name of utility: _____

Public water supply ID: _____

Certificate of Convenience and Necessity (CCN): _____

Surface water right ID: _____

Wastewater ID: _____

Completed by: _____ Title: _____

Address: _____ City: _____ ZIP: _____

Email: _____ Phone: _____

NUMBER OF RETAIL CONNECTIONS

Residential: _____ Commercial: _____

POPULATION AND SERVICE AREA DATA

Service area (in square miles): _____

Historical service area population for previous five years:

| YEAR | HISTORICAL POPULATION SERVED BY RETAIL WATER SERVICE | HISTORICAL POPULATION SERVED BY WHOLESAL WATER SERVICE | HISTORICAL POPULATION SERVED BY WASTEWATER SERVICE |
|------|--|--|--|
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SYSTEM INPUT

System input data for the previous five years:

| YEAR | SELF-SUPPLIED WATER IN GALLONS | PURCHASED / IMPORTED WATER IN GALLONS | EXPORTED WATER IN GALLONS | TOTAL SYSTEM INPUT | TOTAL |
|-----------------------------------|--------------------------------|---------------------------------------|---------------------------|--------------------|-------|
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| | | | | | |
| HISTORIC FIVE-YEAR AVERAGE | | | | | |

ACCOUNTING DATA

Retail water provided for each major water use category for the previous five years (in gallons):

| WATER USE CATEGORY | TOTAL GALLONS OF RETAIL WATER | | | | |
|-----------------------------|-------------------------------|--|--|--|--|
| RESIDENTIAL – SINGLE FAMILY | | | | | |
| RESIDENTIAL – MULTI-FAMILY | | | | | |
| INDUSTRIAL | | | | | |
| COMMERCIAL | | | | | |
| INSTITUTIONAL | | | | | |
| AGRICULTURAL | | | | | |
| TOTAL | | | | | |

WATER LOSS

Water loss data for previous five years:

| YEAR | TOTAL WATER LOSS IN GALLONS | WATER LOSS IN GPCD | WATER LOSS AS A PERCENTAGE |
|--------------------------|-----------------------------|--------------------|----------------------------|
| | | | |
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| | | | |
| FIVE-YEAR AVERAGE | | | |

WATER SUPPLY SYSTEM

Designed daily capacity of system (gallons per day): _____

Storage capacity (in gallons)

Elevated: _____

Ground: _____

Current water supply sources (in gallons):

| WATER SUPPLY SOURCE | SOURCE TYPE (SURFACE WATER, GROUNDWATER, CONTRACT) | TOTAL GALLONS |
|---------------------|--|---------------|
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If surface water is source type, do you recycle backwash to the head of the plant?

- Yes. Amount (in gallons): _____
- No

PROJECTED DEMANDS

Estimated water requirements for the next 10 years using population trends, historical water use, economic growth, etc.:

| YEAR | POPULATION | WATER DEMANDS |
|------|------------|---------------|
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Describe sources of data and how projected water demands are determined. Attach additional sheets, if needed.

Projected service area population for the following decades:

| YEAR | PROJECTED POPULATION SERVED BY RETAIL WATER SERVICE | PROJECTED POPULATION SERVED BY WHOLESALE WATER SERVICE | PROJECTED POPULATION SERVED BY WASTEWATER SERVICE |
|-------------|--|---|--|
| 2020 | | | |
| 2030 | | | |
| 2040 | | | |
| 2050 | | | |
| 2060 | | | |

Describe the source(s)/method(s) for estimating current and projected populations:

HIGH VOLUME CUSTOMERS

Annual water use for the 10 highest volume retail customers (in gallons). Please select one of the follow water use categories to describe the customer: residential, industrial, commercial, institutional or agricultural.

| RETAIL CUSTOMER | WATER USE CATEGORY | ANNUAL WATER USE | TREATED OR UNTREATED |
|------------------------|---------------------------|-------------------------|-----------------------------|
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Annual water use for the five highest volume wholesale customers (in gallons). Please select one of the following water use categories to describe the customer: residential, industrial, commercial, institutional or agricultural.

| RETAIL CUSTOMER | WATER USE CATEGORY | ANNUAL WATER USE | TREATED OR UNTREATED |
|------------------------|---------------------------|-------------------------|-----------------------------|
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UTILITY DATA COMMENTS SECTION

Please provide any additional comments about utility data:

RETAIL CONNECTIONS

Active retail connections by major water use category:

| WATER USE CATEGORY | ACTIVE RETAIL CONNECTIONS | | | |
|-----------------------------|---------------------------|-----------|-------------------|------------------------------|
| | METERED | UNMETERED | TOTAL CONNECTIONS | PERCENT OF TOTAL CONNECTIONS |
| RESIDENTIAL – SINGLE FAMILY | | | | |
| RESIDENTIAL – MULTI-FAMILY | | | | |
| INDUSTRIAL | | | | |
| COMMERCIAL | | | | |
| INSTITUTIONAL | | | | |
| AGRICULTURAL | | | | |
| TOTAL | | | | |

RESIDENTIAL WATER USE

Residential gallons per capita per day (GPCD) for single-family connections for the previous five years:

| WATER USE CATEGORY | RESIDENTIAL GPCD |
|--------------------|------------------|
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MONTHLY WATER USE (averaged last three years)

| MONTH | TOTAL GALLONS OF TREATED RETAIL WATER | | | | | |
|-----------|---------------------------------------|--------------|------------|------------|---------------|--------------|
| | SINGLE FAMILY | MULTI-FAMILY | COMMERCIAL | INDUSTRIAL | INSTITUTIONAL | AGRICULTURAL |
| JANUARY | | | | | | |
| FEBRUARY | | | | | | |
| MARCH | | | | | | |
| APRIL | | | | | | |
| MAY | | | | | | |
| JUNE | | | | | | |
| JULY | | | | | | |
| AUGUST | | | | | | |
| SEPTEMBER | | | | | | |
| OCTOBER | | | | | | |
| NOVEMBER | | | | | | |
| DECEMBER | | | | | | |

REUSE

Wastewater treated by the utility for the previous five years (in gallons):

| YEAR | TOTAL WASTEWATER TREATED |
|--------------------------|---------------------------------|
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| | |
| FIVE-YEAR AVERAGE | |

Types of recycling and reuse activities implemented during the current reporting period:

| TYPES OF REUSE | TOTAL ANNUAL VOLUME IN GALLONS |
|--|---------------------------------------|
| ON-SITE IRRIGATION | |
| PLANT WASH DOWN | |
| CHLORINATION / DECHLORINATION | |
| INDUSTRIAL | |
| LANDSCAPE IRRIGATION (PARKS, GOLF COURSE, COMMON AREAS) | |
| AGRICULTURAL | |
| EVAPORATION POND | |
| OTHER | |
| TOTAL | |