

1 ELIZABETH P. EWENS (SB #213046)
elizabeth.ewens@stoel.com
2 MICHAEL B. BROWN (SB #179222)
michael.brown@stoel.com
3 WHITNEY A. BROWN (SB #324320)
whitney.brown@stoel.com
4 STOEL RIVES LLP
500 Capitol Mall, Suite 1600
5 Sacramento, CA 95814
Telephone: 916.447.0700
6 Facsimile: 916.447.4781

7 *Attorneys for City of Ontario*

EXEMPT FROM FILING FEES
PURSUANT TO GOV. CODE, § 6103

8 SUPERIOR COURT OF THE STATE OF CALIFORNIA
9 COUNTY OF SAN BERNARDINO

10 CHINO BASIN MUNICIPAL WATER
11 DISTRICT,

12 Plaintiff,

13 v.

14 CITY OF CHINO, et al.,

15 Defendants.
16
17
18
19

Case No. RCVRS 51010

ASSIGNED FOR ALL PURPOSES TO
HONORABLE GILBERT G. OCHOA

**DECLARATION OF COURTNEY
JONES IN SUPPORT OF COMBINED
REPLY TO OPPOSITIONS TO
MOTION CHALLENGING
WATERMASTER'S NOVEMBER 17,
2022 ACTIONS/DECISION TO
APPROVE FY 2022/2023 ASSESSMENT
PACKAGE**

Date: April 5, 2023
Time: 9:00 a.m.
Dept: S24
Judge: Gilbert Ochoa

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

DECLARATION

I, Courtney Jones, declare as follows:

1. I have personal knowledge of the facts stated in this Declaration and, if called as a witness, could and would testify competently to those facts.

2. I am the Water Resources and Regulatory Affairs Director at the City of Ontario (“Ontario”) and have held that position since March 2021. Prior to March 2021, I was employed by Ontario as a Senior Associate Civil Engineer and subsequently the Water Resources Manager.

3. I make this Declaration in support of Ontario’s Combined Reply to Oppositions to Motion Challenging Watermaster’s November 17, 2022 Actions/Decision to Approve the FY 2022/2023 Assessment Package.

4. The Groundwater Storage Program Funding Agreement (“Funding Agreement”) was approved through the Chino Basin Watermaster approval process in February 2003 and signed by MWD, IEUA, TVMWD, and Watermaster in June 2003. (See Request for Judicial Notice (“RJN”), filed February 15, 2023, Ex. 8.) This Funding Agreement was ultimately approved via a June 5, 2003 Court Order (“2003 Court Order”). (*Id.*, Ex. 9.) Included in the Funding Agreement as Exhibit G is a document entitled “Chino Basin Conjunctive Use ‘Dry Year’ Storage Project Performance Criteria.” Attached hereto as **Exhibit 1** is a true and correct copy of Exhibit G to the Funding Agreement

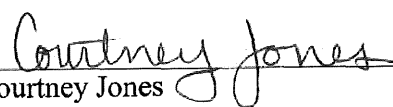
5. In 2015, a proposed amendment to the 2003 Funding Agreement sought to make material changes to the DYY Program, including changes to the parties’ performance criteria in Exhibit G. Amendment No. 8 was approved through the Watermaster Approval Process and fully executed by January 23, 2015. (See RJN, Ex. 16.) Attached hereto as **Exhibit 2** is a true and correct copy of the revised Exhibit G to Amendment No. 8.

//
//
//
//

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Executed on this 28th day of March, 2023, at Ontario, California.



Courtney Jones

EXHIBIT 1

Exhibit G

Chino Basin Conjunctive Use "Dry Year" Storage Project Performance Criteria

Metropolitan may, on fifteen (15) days notice, require Program Agency to meet the objectives of the project as follows:

- 1) IEUA and TVMWD agree to reduce imported water deliveries by approximately 33,000 AF from the preceding 12 month period during the next 12 month period; and
- 2) IEUA, TVMWD and Chino Basin Watermaster through their agreements with Operating Parties will cause to be pumped during the next 12 months 33,000 AF from the Metropolitan Storage Account; and
- 3) Chino Basin pumping by the Operating Parties in the Dry Year program within the Chino Basin appropriate pool will increase over the previous year by 33,000 AF.

All three performance targets do not need to be met precisely (+ or - 10 percent.) As an example, IEUA and TVMWD would meet the objectives of the program if all three of the following occurred:

- | | |
|-----------|--|
| 30,000 AF | Reduced imported full service deliveries when compared to the preceding 12 months. |
| 31,000 AF | Pump from Metropolitan Storage Account. |
| 34,000 AF | Increase pumping by Operating Parties, when compared to the preceding year. |

However, the Operating Committee may mutually agree that performance targets are met even though a performance target is not met (a scenario when retail conservation were to exceed 15 - 25 percent or if other local supplies were developed, e.g., dramatic increase in recycled water use, may reduce the opportunity for the retail agencies to pump 33,000 AF from the Metropolitan Storage Account.) In this case, the Operating Committee would need to agree on the variance procedures for accepting a modified performance target after the episode. It should be generally agreed that additional use and production of all local supplies native to the Chino Basin area should not be restricted or cause IEUA, TVMWD or Chino Basin Watermaster (or the Operating Parties) to be out of compliance of the performance target. It should also be agreed that if IEUA and TVMWD retailers demand firm water from Metropolitan over the twelve month period, the pumped water would come from the Metropolitan Storage Account up to 33,000AF.

The objective of the program is to provide 33,000 acre-feet of additional pumping capacity in the Chino Basin for dry year use, to allow Metropolitan, IEUA and TVMWD the flexibility to utilize the Facilities in the most efficient manner possible (including normal year and wet years) and to ensure that upon a call of Metropolitan's stored water, Facilities will be used to provide an additional supply of water to meet IEUA's and TVMWD's needs. A partial call will be addressed through a pro rata performance of all three objectives .

EXHIBIT 2

Exhibit G

Chino Basin Conjunctive Use Program (CUP) "Dry Year" Storage Project Performance Criteria

The intent of the below Performance Criteria is to allow Metropolitan to reduce imported water deliveries to the Operating Parties and replace it with stored Chino Basin groundwater, making available additional imported water supply for delivery to other Metropolitan member agencies.

Performance

Metropolitan may, on thirty (30) days' notice, require Program Agency to meet the objectives of the project as follows:

- 1) During the next 12 month period, IEUA and TVMWD through their agreements with Operating Parties will cause a reduction of imported water deliveries by 33,000 AF (+/- 10 percent), at the service connection, from the Imported Water Baseline.
- 2) At no time shall a Metropolitan call result in a reduction in imported water deliveries below 40,000 AF. As long as the imported water deliveries by the Operating Parties total less than or equal to 40,000 AF, performance will have been met.
- 3) If a Metropolitan CUP call is made during implementation of Metropolitan's Water Supply Allocation Plan (WSAP), the amount of the CUP call shall be adjusted for the purposes of the WSAP performance, such that the 40,000 AF performance objective for CUP is met. The Operating Parties will still be expected to comply with all provisions of the WSAP. For purposes of the CUP, the full call amount (without adjustment for WSAP performance) would be deducted from the Storage Account and billed for by Metropolitan.
- 4) Metropolitan will pay O&M, Power and Treatment credits only on Chino groundwater production over the Chino Groundwater Baseline.
- 5) Metropolitan will bill for, and the Storage Account will be reduced by 33,000 AF.
- 6) If Performance Criteria is not met, the Penalty Rate will be applied on any unmet reduction of imported water delivery at the service connection.
- 7) A partial call will be addressed through a pro rata performance.
- 8) Any Chino Basin Groundwater produced above the Chino Groundwater Baseline but below the 33,000 AF call amount will be moved to the Operating Parties' supplemental storage accounts.

Chino Groundwater Baseline

For the purposes of Performance, an Operating Party's Chino Groundwater Baseline shall be set at the beginning of the performance period as the lesser of the following:

- 1) The average physical production adjusted upward for in-lieu CUP storage and downward for CUP extraction certified by Chino Basin Watermaster in the three (3) previous years beginning with the prior fiscal year (i.e. the baseline for a call during fiscal year 2014-15 would average years 2010-11, 2011-12 and 2012-13 and would not include 2013-14) ; or,
- 2) The average sum of the Operating Safe Yield and Net Ag Re-Allocation pumping rights, as reported in columns titled "Assigned Share of Operating Safe Yield" and "Net Ag Pool Reallocation" of the table titled "Pool 3 Water Production Summary," of the Chino Basin

Watermaster Annual Report or Annual Assessment Package, less any rights utilized to meet Chino Basin Desalter replenishment obligations, as shown in the Chino Basin Watermaster Annual Report or Annual Assessment Package, in the three (3) previous years beginning with the prior fiscal year.

Imported Water Baseline

The Imported Baseline shall be equal to the average imported water deliveries in the three (3) previous years beginning with the prior fiscal year. The imported water deliveries in each year is adjusted downward for in-lieu CUP storage and adjusted upward for CUP extraction.

In-Lieu Storage Guidelines

For in-lieu storage, the following criteria shall apply:

- 1) Certification of in-lieu CUP storage by an Operating Party shall be the lesser of the following:
 - a. Decrease in Chino groundwater production relative to the Chino Groundwater Baseline; or
 - b. Increase in imported water deliveries to the Operating Parties above the Imported Water Baseline by at least the certified amount. In the event that the increase in imported water deliveries is less than the decrease in Chino Basin groundwater production, the certified amount shall be equal to the increase in imported water deliveries.
- 2) Participation in in-lieu storage is optional. Therefore, in-lieu storage is based upon individual Operating Party performance.
- 3) No Operating Party may certify in-lieu storage during any fiscal year in which that Operating Party incurs a replenishment obligation.

Operating Committee

Baseline Adjustments

The Operating Committee may mutually agree to adjust the Chino Groundwater Baseline or the Imported Water Baseline to account for changed conditions. The Operating Committee may adjust the baselines due to factors such as new production wells, wells taken out of service, planned outages that would significantly affect ability to deliver supplies, significant retail conservation, and/or dramatic increase in local supplies (recycled water, desalted groundwater, etc.). Increases or decreases in total demand shall not result in a baseline adjustment unless it can be shown that the change is a result of significant retail conservation. Normal demand variations due to hydrologic or economic factors are not eligible for baseline adjustments. Any request for baseline adjustment must accompany sufficient documentation to allow the Operating Committee to evaluate the request. All baseline adjustment requests must be submitted before the storage/call year with the Annual Operating Plan.

Performance Targets

The Operating Committee may mutually agree to modify performance targets due to severe and unexpected conditions. It should be generally agreed that additional use and production of all local supplies available to the Operating Parties should not be restricted or cause IEUA, TVMWD or the Operating Parties to be out of compliance of a performance target. The Operating Committee may agree to adjust the imported water performance target due to severe and unexpected conditions, such as but not limited to the following:

- a. Significant loss in total local supply capacity (groundwater, desalter and recycled); and/or OR
- b. Significant increase in total demand.
- c.

Any adjustment related to the performance targets does not apply to the requirements for receiving O&M, Power and Treatment credits or the amount deducted from the storage account. The full call amount would be deducted from the storage account and billed by Metropolitan regardless of any performance adjustment. Detailed documentation of the severe and unexpected conditions must be provided to allow the Operating Committee to evaluate the request.

Examples

The following examples demonstrate situations where non-performance penalties may be waived pursuant to Section XIII.B. of the Agreement.

Example 1 - Base Example

Call Amount	33,000 AF
Baseline Service Connection Deliveries	70,000 AF
Call Year Service Connection Deliveries	<u>40,000 AF</u>
Reduction at Service Connection	30,000 AF
Baseline Groundwater Production	80,000 AF
Call Year Groundwater Production	<u>95,000 AF</u>
Increase in Groundwater Production	15,000 AF

Performance is met because the actual service connection deliveries were equal to 40,000 AF. 33,000 AF is billed for and deducted from account. O&M, Power and Treatment credits are given on 15,000 AF and the remaining 18,000 AF that was paid for, but not pumped, will be moved to the Operating Parties' supplemental storage accounts.

Example 2 – Increase in Local Supply Capacity

Call Amount		33,000 AF
Baseline Service Connection Deliveries	(-5,000AF)	65,000 AF
Call Year Service Connection Deliveries		<u>35,000 AF</u>
Reduction at Service Connection		30,000 AF
Baseline Groundwater Production (+5,000AF)		85,000 AF
Call Year Groundwater Production		<u>100,000 AF</u>
Increase in Groundwater Production		15,000 AF

*In this example, Agency A increases its local supply capacity by expanding a treatment plant by 5,000 AF. This would allow Agency A to increase its production. As a result, the Operating Committee agreed to increase the Baseline Groundwater Production by 5,000 AF and decrease the Imported Water Baseline by 5,000 AF.

Performance is met because the actual service connection deliveries reduction was 30,000 AF. 33,000 AF is billed for and deducted from account. O&M, Power and Treatment credits are given on 15,000 AF and the remaining 18,000 AF that was paid for, but not pumped, will be moved to the Operating Parties' supplemental storage accounts.

Example 3-- Reduced Demands (-5,000 AF)

Call Amount	33,000 AF
Baseline Service Connection Deliveries (-3,000 AF)	67,000 AF
Call Year Service Connection Deliveries	<u>40,000 AF</u>
Reduction at Service Connection	27,000 AF
Baseline Groundwater Production (-2,000 AF)	78,000 AF
Call Year Groundwater Production	<u>95,000 AF</u>
Increase in Groundwater Production	<u>17,000 AF</u>

*In this example, the Operating Committee determined that the installation of ultra-low flow toilets in Agency A's service area would result in a demand reduction of 5,000 AF. This reduction was expected to change both the imported and groundwater baselines. As a result, Agency A's imported water baseline was adjusted down by 3,000 AF and the groundwater baseline was adjusted down by 2,000 AF by the Operating Committee.

Performance is met because the actual service connection deliveries were 40,000 AF. 33,000 AF is billed for and deducted from account. O&M, Power and Treatment credits are given on 17,000 AF and the remaining 16,000 AF that was paid for, but not pumped, will be moved to the Operating Parties' supplemental storage accounts.

Example 4 – Loss of Local Supply with Groundwater Baseline Adjustment of -5,000 AF and Imported Water +5,000 AF*

Call Amount	33,000 AF
Adjusted Baseline Service Connection Deliveries (+5,000 AF)	75,000 AF
Call Year Service Connection Deliveries	<u>45,000 AF</u>
Reduction at Service Connection	30,000 AF
Adjusted Baseline Groundwater Production (-5,000 AF)	75,000 AF
Call Year Groundwater Production	<u>90,000 AF</u>
Increase in Groundwater Production	<u>15,000 AF</u>

*In this example, Agency A has had six wells go out of service permanently. It will take at least 12 months to drill new wells. As a result of the outage, Agency A's total well capacity has been reduced by 5,000 AF. The Operating Committee agrees to a 5,000 AF baseline reduction on ground water and increase baseline imported water deliveries by 5,000 AF.

Performance is met because the actual service connection deliveries were reduced by 30,000 AF. 33,000 AF is billed for and deducted from account. O&M, Power and Treatment credits are

given on 15,000 AF and the remaining 18,000 AF that was paid for, but not pumped, will be moved to the Operating Parties' supplemental storage accounts.

Example 5 – Water Supply Allocation Overlap

Call Amount	33,000 AF
WSAP Level 2	10%
Baseline Service Connection Deliveries	60,000 AF
WSAP Adjusted Baseline Service Connection Deliveries	55,000 AF *
Call Year Service Connection Deliveries	<u>40,000 AF</u>
Reduction at Service Connection	15,000 AF
Baseline Groundwater Production	80,000 AF
Call Year Groundwater Production	<u>100,000 AF</u>
Increase in Groundwater Production	20,000 AF

**For illustrative purposes only.*

Level 2 WSAP = (Total Demand – Local Supplies) x 90% + Adjustments

Performance is met for CUP because the actual service connection deliveries were equal to 40,000 AF. 33,000 AF is billed for and deducted from account. Power and O&M credits are given on 20,000 AF and the remaining 13,000 AF that was paid for, but not pumped, will be moved to the Operating Parties' supplemental storage accounts. For the WSAP, it is assumed that the adjusted call amount is 15,000 AF.

Example 6 – 10 Percent Performance Range

Call amount	33,000 AF
Baseline Service Connection Deliveries	80,000 AF
Call Year Service Connection Deliveries	<u>50,000 AF</u>
Reduction at Service Connection	30,000 AF
Baseline Groundwater Production	80,000 AF
Call Year Groundwater Production	<u>100,000 AF</u>
Increase in Groundwater Production	20,000 AF

Performance is met because the Operating Parties reduced service connection deliveries by 30,000 AF, which is within +/- 10 percent of 33,000. 33,000 AF is billed for and deducted from account. O&M, Power and Treatment credits are given on 20,000 AF and the remaining 13,000 AF that was paid for, but not pumped, will be moved to the Operating Parties' supplemental storage accounts.

Example 7 – Non-Performance

Call amount	33,000 AF
Baseline Service Connection Deliveries	60,000 AF
Call Year Service Connection Deliveries	<u>45,000 AF</u>
Reduction at Service Connection	15,000 AF
Baseline Groundwater Production	80,000 AF
Call Year Groundwater Production	<u>95,000 AF</u>
Increase in Groundwater Production	15,000 AF

Performance is **not** met. The actual service connection deliveries are greater than 40,000 and the reduction in service connection deliveries are less than 33,000 +/- 10 percent. 33,000 AF is billed for and deducted from account. O&M, Power and Treatment credits are given on 15,000 AF and the remaining 18,000 AF that was paid for, but not pumped, will be moved to the Operating Parties' supplemental storage accounts. 5,000 AF is billed at the Penalty Rate of 2x Tier 2.

Example 8 – “Agency A” In-lieu Storage

Baseline Service Connection Deliveries	15,000 AF
Storage Year Service Connection Deliveries	<u>20,000 AF</u>
Increase at Service Connection	5,000 AF
Baseline Groundwater Production	20,000 AF
Storage Year Groundwater Production	<u>10,000 AF</u>
Decrease in Groundwater Production	10,000 AF

In this example, “Agency A” would be eligible for 5,000 AF of in-lieu storage. The increase in service connection deliveries (5,000 AF) are less than the decrease in groundwater production (10,000 AF).

CHINO BASIN WATERMASTER

Case No. RCVRS 51010

Chino Basin Municipal Water District v. City of Chino, et al.

PROOF OF SERVICE

I declare that:

I am employed in the County of San Bernardino, California. I am over the age of 18 years and not a party to the action within. My business address is Chino Basin Watermaster, 9641 San Bernardino Road, Rancho Cucamonga, California 91730; telephone (909) 484-3888.

On March 28, 2023, I served the following:

1. DECLARATION OF COURTNEY JONES IN SUPPORT OF COMBINED REPLY TO OPPOSITIONS TO MOTION CHALLENGING WATERMASTER'S NOVEMBER 17, 2022 ACTIONS/DECISION TO APPROVE FY 2022/2023 ASSESSMENT PACKAGE

/X/ BY MAIL: in said cause, by placing a true copy thereof enclosed with postage thereon fully prepaid, for delivery by the United States Postal Service mail at Rancho Cucamonga, California, addresses as follows:
See attached service list: Mailing List 1

/___/ BY PERSONAL SERVICE: I caused such envelope to be delivered by hand to the addressee.

/___/ BY FACSIMILE: I transmitted said document by fax transmission from (909) 484-3890 to the fax number(s) indicated. The transmission was reported as complete on the transmission report, which was properly issued by the transmitting fax machine.

/X/ BY ELECTRONIC MAIL: I transmitted notice of availability of electronic documents by electronic transmission to the email address indicated. The transmission was reported as complete on the transmission report, which was properly issued by the transmitting electronic mail device.
See attached service list: Master Email Distribution List

I declare under penalty of perjury under the laws of the State of California that the above is true and correct.

Executed on March 28, 2023 in Rancho Cucamonga, California.



By: Ruby Favela Quintero
Chino Basin Watermaster

PAUL HOFER
11248 S TURNER AVE
ONTARIO, CA 91761

JEFF PIERSON
2 HEXAM
IRVINE, CA 92603

Ruby Favela Quintero

Contact Group Name: Master Email Distribution List

Categories: Main Email Lists

Members:

Adrian Gomez	agomez@emeraldus.com
Alan Frost	Alan.Frost@dpw.sbcounty.gov
Alberto Mendoza	Alberto.Mendoza@cmc.com
Alejandro R. Reyes	arreyes@sgwwater.com
Alexandria Moore	amoore@cbwm.org
Alexis Mascarinas	AMascarinas@ontarioca.gov
Alfonso Ruiz	alfonso.ruiz@cmc.com
Allen Hubsch	ahubsch@hubschlaw.com
Alma Heustis	alma.heustis@californiasteel.com
Alonso Jurado	ajurado@cbwm.org
Alyssa Coronado	acoronado@sarwc.com
Amanda Coker	amandac@cvwdwater.com
Amer Jakher	AJakher@cityofchino.org
Amy Bonczewski	ABonczewski@ontarioca.gov
Andrew Gagen	agagen@kidmanlaw.com
Andy Campbell	acampbell@ieua.org
Andy Malone	amalone@westyost.com
Angelica Todd	angelica.todd@ge.com
Anna Nelson	atruongnelson@cbwm.org
Anthony Alberti	aalberti@sgwwater.com
April Robitaille	arobitaille@bhfs.com
Art Bennett	citycouncil@chinohills.org
Arthur Kidman	akidman@kidmanlaw.com
Ashok Dhingra	ash@akdconsulting.com
Ben Lewis	benjamin.lewis@gswater.com
Ben Peralta	bperalta@tvmwd.com
Benjamin M. Weink	ben.weink@tetrattech.com
Beth.McHenry	Beth.McHenry@hoferranch.com
Betty Anderson	banderson@jcsd.us
Bill Schwartz	bschwartz@mvwd.org
Bob Bowcock	bbowcock@irmwater.com
Bob DiPrimio	rjdiprimio@sgwwater.com
Bob Feenstra	bobfeenstra@gmail.com
Bob Kuhn	bkuhn@tvmwd.com
Bob Kuhn	bgkuhn@aol.com
Bob Page	Bob.Page@rov.sbcounty.gov
Brad Herrema	bherrema@bhfs.com
Braden Yu	Byu@ci.upland.ca.us
Bradley Jensen	bradley.jensen@cao.sbcounty.gov
Brandi Belmontes	BBelmontes@ontarioca.gov
Brandi Goodman-Decoud	bgdecoud@mvwd.org
Brandon Howard	brahoward@niagarawater.com
Brenda Fowler	balee@fontanawater.com
Brent Yamasaki	byamasaki@mwdh2o.com
Brian Dickinson	bdickinson65@gmail.com
Brian Geye	bgeye@autoclubspeedway.com
Brian Lee	blee@sawaterco.com
Bryan Smith	bsmith@jcsd.us
Carmen Sierra	carmens@cvwdwater.com
Carol Boyd	Carol.Boyd@doj.ca.gov
Carolina Sanchez	csanchez@westyost.com

Casey Costa	ccosta@chinodesalter.org
Cassandra Hooks	chooks@niagarawater.com
Cathleen Pieroni - Inland Empire Utilities Agency (cpieroni@ieua.org)	cpieroni@ieua.org
Chad Blais	cblais@ci.norco.ca.us
Chander Letulle	cletulle@jcsd.us
Charles Field	cdfield@att.net
Charles Moorrees	cmoorrees@sawaterco.com
Chino Hills City Council	citycouncil@chinohills.org
Chris Berch	cberch@jcsd.us
Chris Diggs	Chris_Diggs@ci.pomona.ca.us
Christiana Daisy	cdaisy@ieua.org
Christofer Coppinger	ccoppinger@geoscience-water.com
Christopher M. Sanders	cms@eslawfirm.com
Christopher Quach	cquach@ontarioca.gov
Christopher R. Guillen	cguillen@bhfs.com
Cindy Cisneros	cindyc@cvwdwater.com
Cindy Li	Cindy.li@waterboards.ca.gov
City of Chino, Administration Department	administration@cityofchino.org
Courtney Jones	cjjones@ontarioca.gov
Craig Miller	CMiller@wmwd.com
Craig Stewart	craig.stewart@wsp.com
Cris Fealy	cifealy@fontanawater.com
Curtis Burton	CBurton@cityofchino.org
Dan Arrighi	darrighi@sgvwater.com
Dan McKinney	dmckinney@douglascountylaw.com
Daniel Bobadilla	dbobadilla@chinohills.org
Danny Kim	dkim@linklogistics.com
Dave Argo	daveargo46@icloud.com
Dave Crosley	DCrosley@cityofchino.org
David Aladjem	daladjem@downeybrand.com
David De Jesus	ddejesus@tvmwd.com
David Huynh	dhuynh@cbwm.org
Dawn Forgeur	dawn.forgeur@stoel.com
Denise Garzaro	dgarzaro@ieua.org
Dennis Mejia	dmejia@ontarioca.gov
Dennis Williams	dwilliams@geoscience-water.com
Derek Hoffman	dhoffman@fennemorelaw.com
Diana Frederick	diana.frederick@cdcr.ca.gov
Ed Means	edmeans@roadrunner.com
Eddie Lin (elin@ieua.org)	elin@ieua.org
Edgar Tellez Foster	etellezfoster@cbwm.org
Eduardo Espinoza	EduardoE@cvwdwater.com
Edward Kolodziej	edward.kolodziej@ge.com
Elizabeth M. Calciano	ecalciano@hensleylawgroup.com
Elizabeth P. Ewens	elizabeth.ewens@stoel.com
Elizabeth Skrzat	ESkrzat@cbwcd.org
Eric Fordham	eric_fordham@geopentech.com
Eric Garner	eric.garner@bbklaw.com
Eric Grubb	ericg@cvwdwater.com
Eric N. Robinson	erobinson@kmtg.com
Eric Papathakis	Eric.Papathakis@cdcr.ca.gov

Eric Tarango	edtarango@fontanawater.com
Erika Clement	Erika.clement@sce.com
Eunice Ulloa	eulloa@cityofchino.org
Eunice Ulloa - City of Chino (eulloa@cityofchino.org)	eulloa@cityofchino.org
Evette Ounanian	EvetteO@cvwdwater.com
Frank Yoo	FrankY@cbwm.org
Fred Fudacz	ffudacz@nossaman.com
Fred Galante	fgalante@awattorneys.com
G. Michael Milhiser	Milhiser@hotmail.com
G. Michael Milhiser	directormilhiser@mvwd.org
Garrett Rapp	grapp@westyost.com
Gene Tanaka	Gene.Tanaka@bbklaw.com
Geoffrey Kamansky	gkamansky@niagarawater.com
Geoffrey Vanden Heuvel	geoffreyvh60@gmail.com
Gerald Yahr	yahrj@koll.com
Gina Gomez	ggomez@ontarioca.gov
Gina Nicholls	gnicholls@nossaman.com
Gino L. Filippi	Ginoffvine@aol.com
Gracie Torres	gtorres@wmwd.com
Grant Mann	GMann@dpw.sbcounty.gov
Greg Woodside	gwoodside@ocwd.com
Gregor Larabee	Gregor.Larabee@cdcr.ca.gov
Ha T. Nguyen	ha.nguyen@stoel.com
Henry DeHaan	Hdehaan1950@gmail.com
Irene Islas	irene.islas@bbklaw.com
James Curatalo	jamesc@cvwdwater.com
James Jenkins	cnomgr@airports.sbcounty.gov
Janelle S.H. Krattiger, Esq	janelle.krattiger@stoel.com
Janine Wilson	JWilson@cbwm.org
Jasmin A. Hall	jhall@ieua.org
Jason Marseilles	jmarseilles@ieua.org
Jason Pivovarovff	JPivovarovff@wmwd.com
Jayne Joy	Jayne.Joy@waterboards.ca.gov
Jean Cihigoyenetche	Jean@thejclawfirm.com
Jeff Evers	jevers@niagarawater.com
Jeff Mosher	jmosher@sawpa.org
Jeffrey L. Pierson	jpierson@intexcorp.com
Jenifer Ryan	jryan@kmtg.com
Jennifer Hy-Luk	jhyluk@ieua.org
Jeremy N. Jungries	jjungreis@rutan.com
Jesse Pompa	jpompa@jcsd.us
Jessie Ruedas	Jessie@thejclawfirm.com
Jim Markman	jmarkman@rwglaw.com
Jim W. Bowman	jbowman@ontarioca.gov
Jimmy Gutierrez - Law Offices of Jimmy Gutierrez	jimmylaredo@gmail.com
Jimmy L. Gutierrez	Jimmy@City-Attorney.com
Jimmy Medrano	Jaime.medrano2@cdcr.ca.gov
Jiwon Seung	JiwonS@cvwdwater.com
Joanne Chan	jchan@wvwd.org
Joao Feitoza	joao.feitoza@cmc.com
Jody Roberto	jroberto@tvmwd.com

Joe Graziano	jgraz4077@aol.com
Joe Joswiak	JJoswiak@cbwm.org
Joel Ignacio	jignacio@ieua.org
John Bosler	johnb@cvwdwater.com
John Harper	jrharper@harperburns.com
John Huitsing	johnhuitsing@gmail.com
John Lopez	jlopez@sarwc.com
John Lopez and Nathan Cole	customerservice@sarwc.com
John Mendoza	jmendoza@tvmwd.com
John Partridge	jpartridge@angelica.com
John Russ	jruss@ieua.org
John Schatz	jschatz13@cox.net
John Thornton	JThorntonPE@H2OExpert.net
Jose A Galindo	Jose.A.Galindo@linde.com
Josh Swift	jmswift@fontanawater.com
Joshua Aguilar	jaguilar1@wmwd.com
Justin Brokaw	jbrokaw@marygoldmutualwater.com
Justin Nakano	JNakano@cbwm.org
Justin Scott-Coe Ph. D.	jscottcoe@mwd.org
Kaitlyn Dodson-Hamilton	kaitlyn@tdaenv.com
Karen Williams	kwilliams@sawpa.org
Kathleen Brundage	kathleen.brundage@californiasteel.com
Keith Person	keith.person@waterboards.ca.gov
Kelli Hills (khills@cbwm.org)	khills@cbwm.org
Kelly Ridenour	KRIDENOUR@fennemorelaw.com
Ken Waring	kwaring@jcsd.us
Kevin O'Toole	kotoole@ocwd.com
Kevin Sage	Ksage@IRMwater.com
kparker@katithewaterlady.com	kparker@katithewaterlady.com
Krista Paterson	Kpaterson@kmtg.com
Kristina Robb	KRobb@cc.sbcounty.gov
Kurt Berchtold	kberchtold@gmail.com
Kyle Brochard	KBrochard@rwglaw.com
Kyle Snay	kylesnay@gswater.com
Laura Mantilla	lmantilla@ieua.org
Laura Roughton	lroughton@wmwd.com
Laura Yraceburu	lyraceburu@bhfs.com
Lauren V. Neuhaus, Esq.	lauren.neuhaus@stoel.com
Lee McElhaney	lmcElhaney@bmklawplc.com
Leon (Kaz) Kazandjian	Leon.Kazandjian@cdcr.ca.gov
Linda Jadeski	ljadeski@wwd.org
Liz Hurst	ehurst@ieua.org
Lorena Heredia	lheredia@ieua.org
Mallory Gandara	MGandara@wmwd.com
Manny Martinez	directormartinez@mwwd.org
Marcella Correa	MCorrea@rwglaw.com
Marco Tule	mtule@ieua.org
Maria Ayala	mayala@jcsd.us
Maria Insixiengmay	Maria.Insxiengmay@cc.sbcounty.gov
Maria Mendoza	mmendoza@westyost.com
Maribel Sosa	msosa@ci.pomona.ca.us
Marilyn Levin	marilyn.levin@doj.ca.gov
Mark D. Hensley	mhensley@hensleylawgroup.com

Mark Wiley	mwiley@chinohills.org
Marlene B. Wiman	mwiman@nossaman.com
Martin Cihigoyenetché	marty@thejclawfirm.com
Martin Rauch	martin@rauchcc.com
Martin Zvirbulis	mezvirbulis@sgvwater.com
Matthew H. Litchfield	mlitchfield@tvmwd.com
May Atencio	matencio@fontana.org
Melanie Trevino	Mtrevino@jcsd.us
Michael Adler	michael.adler@mcmcnet.net
Michael B. Brown, Esq.	michael.brown@stoel.com
Michael Fam	mfam@dpw.sbcounty.gov
Michael Hurley	mhurley@ieua.org
Michael Mayer	Michael.Mayer@dpw.sbcounty.gov
Michael P. Thornton	mthornton@tkeengineering.com
Michelle Licea	mlicea@mvwd.org
Mike Gardner	mgardner@wmwd.com
Mike Maestas	mikem@cvwdwater.com
Miriam Garcia	mgarcia@ieua.org
mmarti47@yahoo.com	mmarti47@yahoo.com
Monica Nelson (mnelson@ieua.org)	mnelson@ieua.org
Moore, Toby	TobyMoore@gswater.com
MWDProgram	MWDProgram@sdcw.org
Nadia Aguirre	naguirre@tvmwd.com
Natalie Avila	navila@cityofchino.org
Natalie Costaglio	natalie.costaglio@mcmcnet.net
Nathan deBoom	n8deboom@gmail.com
Neetu Gupta	ngupta@ieua.org
Nichole Horton	Nichole.Horton@pomona.gov
Nick Jacobs	njacobs@somachlaw.com
Nicole deMoet	ndemoet@ci.upland.ca.us
Nicole Escalante	NEscalante@ontarioca.gov
Noah Golden-Krasner	Noah.goldenkrasner@doj.ca.gov
Paul Deutsch	paul.deutsch@woodplc.com
Paul Hofer	farmerhofer@aol.com
Paul Hofer	farmwatchtoo@aol.com
Paul S. Leon	pleon@ontarioca.gov
Pete Hall	pete.hall@cdcr.ca.gov
Pete Hall	rpetehall@gmail.com
Pete Vicario	PVicario@cityofchino.org
Peter Hettinga	peterhettinga@yahoo.com
Peter Kavounas	PKavounas@cbwm.org
Peter Rogers	progers@chinohills.org
Randy Visser	RVisser@sheppardmullin.com
Rebekah Walker	rwalker@jcsd.us
Richard Anderson	horsfly1@yahoo.com
Richard Rees	richard.rees@wsp.com
Rickey S. Manbahal	smanbahal@wvwd.org
Rita Pro	rpro@cityofchino.org
Robert C. Hawkins	RHawkins@earthlink.net
Robert DeLoach	robertadeloach1@gmail.com
Robert E. Donlan	red@eslawfirm.com
Robert Neufeld	robneu1@yahoo.com
Robert Wagner	rwagner@wbecorp.com

Ron Craig	Rcraig21@icloud.com
Ron LaBrucherie, Jr.	ronLaBrucherie@gmail.com
Ronald C. Pietersma	rcpietersma@aol.com
Ruben Llamas	rllamas71@yahoo.com
Ruby Favela	rfavela@cbwm.org
Ryan Shaw	RShaw@wmwd.com
Sam Nelson	snelson@ci.norco.ca.us
Sam Rubenstein	srubenstein@wpcarey.com
Sandra S. Rose	directorrose@mwwd.org
Sarah Foley	Sarah.Foley@bbklaw.com
Scott Burton	sburton@ontarioca.gov
Scott Slater	sslater@bhfs.com
Seth J. Zielke	sjzielke@fontanawater.com
Shawnda M. Grady	sgrady@eslawfirm.com
Sheila D. Brown	sheila.brown@stoel.com
Shivaji Deshmukh	sdeshmukh@ieua.org
Sonya Barber	sbarber@ci.upland.ca.us
Sonya Zite	szite@wmwd.com
SRamirez@kmtg.com	SRamirez@kmtg.com
Stephanie Reimer	SReimer@mwwd.org
Stephen Deitsch	stephen.deitsch@bbklaw.com
Steve Kennedy	skennedy@bmklawplc.com
Steve M. Anderson	steve.anderson@bbklaw.com
Steve Nix	snix@ci.upland.ca.us
Steve Riboli	steve.riboli@sanantoniowinery.com
Steve Smith	ssmith@ieua.org
Steven Andrews Engineering	sandrews@sandrewsengineering.com
Steven Flower	sflower@rwglaw.com
Steven J. Elie	selie@ieua.org
Steven J. Elie	s.elie@mpglaw.com
Steven Popelar	spopelar@jcsd.us
Steven Raughley	Steven.Raughley@isd.sbcounty.gov
Susan Palmer	spalmer@kidmanlaw.com
Sylvie Lee	slee@tvmwd.com
Tammi Ford	tford@wmwd.com
Tariq Awan	Tariq.Awan@cdcr.ca.gov
Tarren Torres	tarren@egoscuelaw.com
Taya Victorino	tayav@cvwdwater.com
Teri Layton	tlayton@sawaterco.com
Terri Whitman	TWhitman@kmtg.com
Terry Catlin	tlcatlin@wfajpa.org
Tim Barr	tbarr@wmwd.com
Tim Kellett	tkellett@tvmwd.com
Tim Moore	tmoore@westyost.com
Timothy Ryan	tjryan@sgvwater.com
Toby Moore	TobyMoore@gswater.com
Tom Barnes	tbarnes@esassoc.com
Tom Bunn	TomBunn@Lagerlof.com
Tom Cruikshank	tcruikshank@linklogistics.com
Tom Dodson (tda@tdaenv.com)	tda@tdaenv.com
Tom Harder	tharder@thomashardercompany.com
Tom McPeters	THMcP@aol.com
Tom O'Neill	toneill@chinodesalter.org

Toni Medell	mmedel@mbakerintl.com
Tony Long	tlong@angelica.com
Toyasha Sebbag	tsebbag@cbwcd.org
Tracy J. Egoscue	tracy@egoscuelaw.com
Van Jew	vjew@wwwd.org
Veva Weamer	vweamer@westyost.com
Victor Preciado	Victor_Preciado@ci.pomona.ca.us
Vivian Castro	vcastro@cityofchino.org
Wade Fultz	Wade.Fultz@cmc.com
WestWater Research, LLC	research@waterexchange.com
William J Brunick	bbrunick@bmlawoffice.com
William McDonnell	wmcdonnell@ieua.org
William Urena	wurena@emeraldus.com