#### State of California

State Water Resources Control Board

AZCOS 4 STATE WHEN RESOURCES ODVIROL BOATD

1 km

#### DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

2806 MAR 16 6 1 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov2006 FEB - 6 PM 3: 17

DW. OF VACOUR REHTS SACRAMENTO

## PETITION FOR CHANGE

DIVIGITABLE REGHTS SACRAMENTO

(WATER CODE 1700)

	Point of Diversion,		ion, <u>X</u> Place of Use, <u>X</u> P 000174 Statement or Othe		
we) hereby petition	n for change(s) noted above ar	nd shown on the acco	mpanying map and describ	ed as follows:	
	or Rediversion (Give coording in which the present & propos		tion corner or other ties as	allowed by Cal CR	715, and the
Present	2 by 20 Fr - F	,			
Proposed			The second secon		
Tioposcu	gation then state number of acr	res to be irrigated with	ain each (0-acre tract )	•	<del></del>
	Attachment 1	cs to oc mingated with	ini caon 40-acre tract.)		
	ee Attachment 1			4	<del></del>
	ze Attacument a			<del> </del>	<del></del>
rpose of Use	al Miletaria Turberties and	l Domostia	•		
	ck Watering, Irrigation, and		addition for Stool Wate	wing Invigation De	mantin
	<u>Iunicipal Use including but i</u>			ring, irrigation, Do	mesuc,
Commercia	al, Industrial, Irrigation, Gr	oundwater Recharge	e		41
	se serve to preserve or enhance	e wettands nabitat, its	sn and wildlife resources, o	or recreation in or on	me
iter (See WC 1707	)? Unknown				
(yes/no)	CONTROL DE OBOSEE CHA	NCE: Cos Attachma			4
• GIVE KEA	SON FOR PROPOSED CHA	NOE. SEE AHACHINE	E DE ADANDONEDO N		<del></del> · .
	OLD POINT OF DIVERSIO		SE BE ABANDONED! <u>IN</u>	DI ID.	POSES.
WATER W	TILL BE USED FOR <u>See Att</u>	acnment 1		rok	ruses.
e there any person	o the proposed point of diversions taking water from the streament, state the name and addre	n between the old poi	(Ownership, lease ver int of return flow and the n	rbal or written agreement) ew point of return flo	
tach additional pa	ges if needed.				
one				· <del>-</del>	•
		· _ <u> </u>		·-	
ive name and addr oposed point of di lone	ess of any person(s) taking wa version or rediversion, as well	nter from the stream b l as any other person(	etween the present point of s) known to you who may	f diversion or rediver be affected by the pr -	rsion and the oposed change.
			•	<del>-</del>	
	es not involve an incre penalty of perjury that the above fre(s)		t to the best of my (our) kn		F USE, California
		•			
	ng fee made payable to the Sta Department of Fish and Gam			ee	

260600 \$1,540.00

ויט. טעעט ו. ע

STATE WATER RESOURCES CONTROL BOARD

2006 FEB - 6 PH 3: 17

## California Environmental Protection Agency

State Water Resources Control Board
DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

the control of a control

DIV OF VALER HIGHTS SACRAMENTO

# ENVIRONMENTAL INFORMATION FOR PETITIONS

Petition for Change

☐ Petition for Extension of Time

Before the State Water Resources Control Board (SWRCB) can approve a petition to change your water right permit or a petition for extension of time to complete use, the SWRCB must consider the information contained in an environmental document prepared in compliance with the California Environmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not yet been prepared, a determination must be made of who is responsible for its preparation. As the petitioner, you are responsible for all costs associated with the environmental evaluation and preparation of the required CEQA documents. Please answer the following questions to the best of your ability and submit any studies that have been conducted regarding the environmental evaluation of your project. If you need more space to completely answer the questions, please number and attach additional sheets.

1. DESCRIPTION OF PROPOSED CHANGES OR WORK REMAINING TO BE COMPLETED For a petition to change, provide a description of the proposed changes to your project including, but not limited to, type of construction activity, structures existing or to be built, area to be graded or excavated, increase in water diversion and use (up to the amount authorized by the permit), changes in land use, and project operational changes, work has been completed and what remains to be done. Include in your description any of the above elements that will occur during the requested extension period.

The Morongo Band of Mission Indians (Tribe) was assigned License 000174 on October 25, 2001 by Cabazon County Water District. The Tribe desires to develop and use these water rights throughout its Tribal lands for municipal beneficial uses to the fullest extent possible. As described In detail in Attachment 2, the Tribe is a "municipality" and, therefore, proposes to utilize its water rights for any beneficial purposes including and in addition for railroad, domestic, commercial, stock watering, industrial, irrigation and groundwater recharge. The Tribe anticipates timely development of appropriate conveyance facilities following State Water Resources Control Board (SWRCB) action on this "Petition for Change". A map showing the location of the source water from Millard Spring in relationship to a portion of the tribal lands is attached.

See Attachment No.	
· ·	

	<u> EN AIRÓNN</u>	MENTAL INFORMATIO	N FOR PETITION	8
a. Contract your con-	ITS Not Ap	oplicable (N/A)  ublic works department and the	Drovide the following	
r cibon contracted		Date (	of contact:	
Department:			Telephone:	
County Zoning D	esignation:			
	ermits required fo t	r your project?  YES  Watercourse  Obstrue	NO If YES, check a nection permit	appropriate box below:
b. Have you obtained If YES, provide a c  See Attachmen	SOURCES CODA OF	ed permits described above? each permit obtained.	☐ YES ☐ NO	
☐ Federal Energy ☐ Soil Conservat	mal state or federa  Y Regulatory Com  ion Service   D	ND REQUIREMENTS If permits required for your purission U.S. Forest Serept. of Water Resources (Divands Commission U Other	vice DBureau of L	and Management )   Reclamation Board
<b>.</b>		commission - Calci	(specity)	•
. For each agency fi	om which a perm	it is required, provide the fol	(specity)	•
For each agency fr	om which a perm	it is required, provide the fol	(specity)	•
. For each agency fi	om which a perm	it is required, provide the fol	(specity)llowing information:	N/A
. For each agency fi	om which a perm	it is required, provide the fol	(specity)llowing information:	N/A
. For each agency fi	om which a perm	it is required, provide the fol	(specity)llowing information:	N/A
. For each agency fi	om which a perm PERMIT TYPE	it is required, provide the fol	(specity)llowing information:	N/A
AGENCY  See Attachment No.	om which a perm PERMIT TYPE  o	it is required, provide the fol	(specify)  CONTACT DATE	N/A TELEPHONE NO.
AGENCY  See Attachment Not Does your proposed would significantly	om which a perm PERMIT TYPE  o	person(s) contacted	(specify)  CONTACT DATE	N/A TELEPHONE NO.
AGENCY  AGENCY  See Attachment Not Does your proposed would significantly	om which a perm PERMIT TYPE  o	person(s) contacted	(specify)  CONTACT DATE	N/A TELEPHONE NO.
AGENCY  AGENCY  See Attachment Not Does your proposed would significantly	om which a perm PERMIT TYPE  o	person(s) contacted	(specify)  CONTACT DATE	N/A TELEPHONE NO.
AGENCY  AGENCY  I See Attachment Not Does your proposed would significantly	om which a perm PERMIT TYPE  o	person(s) contacted	(specify)  CONTACT DATE	N/A TELEPHONE NO.
AGENCY  AGENCY  See Attachment Not Does your proposed would significantly	om which a perm PERMIT TYPE  o	person(s) contacted	(specify)  CONTACT DATE	N/A TELEPHONE NO.
AGENCY  AGENCY  See Attachment Not Does your proposed would significantly	om which a perm PERMIT TYPE  o	person(s) contacted	(specify)  CONTACT DATE	N/A TELEPHONE NO.
AGENCY  See Attachment Not Does your proposed would significantly	om which a perm PERMIT TYPE  o	person(s) contacted	(specify)  CONTACT DATE	N/A TELEPHONE NO.
AGENCY  See Attachment Not Does your proposed would significantly	om which a perm PERMIT TYPE  o	person(s) contacted	(specify)  CONTACT DATE	N/A TELEPHONE NO.

2.

3.

ENVIRONMENTAL INFORMATION FOR PETITIONS d. Have you contacted the California Department of Fish and Game concerning your project? 

YES 

NO If YES, name and telephone number of contact: Not Applicable **ENVIRONMENTAL DOCUMENTS** a. Has any California public agency prepared an environmental document for your project? 

YES 
NO If YES, submit a copy of the latest environmental document(s) prepared, including a copy of the notice of determination adopted by the California public agency. Public agency: b. If NO, check the appropriate box and explain below, if necessary: ☐ The petitioner is a California public agency and will be preparing the environmental document.\* I expect that the SWRCB will be preparing the environmental document.\*\* ☐ I expect that a California public agency other than the State Water Resources Control Board will be preparing the environmental document.\* Public agency: ☐ See Attachment No. Note: When completed, submit a copy of the final environmental document (including notice of determination) or notice of exemption to the SWRCB, Division of Water Rights. Processing of your petition cannot proceed until these documents are submitted. Note: CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the petitioner and at the petitioner's expense under the direction of the SWRCB, Division of Water Rights. WASTE/WASTEWATER Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation? If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board for the following information (See instruction booklet for address and telephone no.): See Attachment No. b. Will a waste discharge permit be required for your project? 

YES INO Person contacted: Date of contact: c. What method of treatment and disposal will be used? N/A See Attachment No. ARCHEOLOGY a. Have any archeological reports been prepared on this project? 

YES NO b. Will you be preparing an archeological report to satisfy another public agency? 

O YES NO c. Do you know of any archeological or historic sites located within the general project area? 

YES XINO

-3-

*									
If YES, explain:					· .				
								•	
								<del>, , , , , , , , , , , , , , , , , , , </del>	
•					<del> </del>				
	· ·				•				
						• • .			
D Can Assenhanist Na					٠.				
☐ See Attachment No	·								
VVIRONMENTAL	SETTING								
ach three complete se	ts of color ph	otograph	s. clearly	dated and	labeled, s	howing U	he veget	ation the	it exists a
project that will be im  Along the stream  Along the stream	channel imme	the reque diately do diately up	sted exter swnstream stream fr	nsion perion from the	d. proposed	point(s) c	of divers	ion.	•
project that will be im  Along the stream	pacted during channel imme channel imme	the reque diately do diately up	sted exter swnstream stream fr	nsion perion from the	d. proposed	point(s) c	of divers	ion.	
project that will be im  Along the stream  Along the stream	pacted during channel imme channel imme	the reque diately do diately up	sted exter swnstream stream fr	nsion perion from the	d. proposed	point(s) c	of divers	ion.	
Deproject that will be im Along the stream Along the stream At the place(s) w	pacted during channel imme channel imme	the reque diately do diately up	sted exter swnstream stream fr	nsion perion from the	d. proposed	point(s) c	of divers	ion.	
e project that will be im  Along the stream  Along the stream  At the place(s) where	pacted during channel imme channel imme here the water	the reque diately do diately up is to be u	sted exter ownstream ostream fro sed.	nsion perion the orn the pro	d. proposed posed po	point(s) c nt(s) of d	of divers	ion.	
E project that will be im  Along the stream  Along the stream  At the place(s) where  ERTIFICATION  hereby certify that the	pacted during channel imme channel imme here the water statements I	the reque diately do diately up is to be us have fun	sted exter ownstream ostream fro sed.	nsion perion the from the pro	d. proposed posed poi	point(s) c nt(s) of d	of diversion	ion. mplete	to the be
E project that will be im  Along the stream  Along the stream  At the place(s) wherean  ERTIFICATION hereby certify that the my ability and that the	pacted during channel imme channel imme here the water statements I	the reque diately do diately up is to be us have fun	sted exter ownstream ostream fro sed.	nsion perion the from the pro	d. proposed posed poi	point(s) c nt(s) of d	of diversion	ion. mplete	to the be
E project that will be im  Along the stream  Along the stream  At the place(s) wherean  ERTIFICATION hereby certify that the my ability and that the	pacted during channel imme channel imme here the water statements I	the reque diately do diately up is to be us have fun	sted exter ownstream ostream fro sed.	nsion perion the from the pro	d. proposed posed poi	point(s) c nt(s) of d	of diversion	ion. mplete	to the be
ERTIFICATION are by ability and that the my ability and that the my ability and that the	pacted during channel imme channel imme here the water statements I	the reque diately do diately up is to be us have fun	sted exter ownstream ostream fro sed.	nsion perion the from the pro	d. proposed posed poi	point(s) c nt(s) of d	of diversion	ion. mplete	to the be
E project that will be im  Along the stream  Along the stream  At the place(s) wherean  ERTIFICATION hereby certify that the my ability and that the	pacted during channel imme channel imme here the water statements I	the reque diately do diately up is to be us have fun	sted exter ownstream ostream fro sed.	nsion perion the from the pro	d. proposed posed poi	point(s) c nt(s) of d	of diversion	ion. mplete	to the be
E project that will be im  Along the stream Along the stream At the place(s) will ERTIFICATION hereby certify that the my ability and that the	pacted during channel imme channel imme here the water statements I	the reque diately do diately up is to be us have fun	sted exter ownstream ostream fro sed.	nsion perion the from the pro	d. proposed posed poi	point(s) c nt(s) of d	of diversion	ion. mplete	to the be
E project that will be im  Along the stream  Along the stream  At the place(s) whereby certify that the impability and that the lowledge.	pacted during channel imme channel imme here the water statements I	the reque diately do diately up is to be us have fun	sted exter ownstream ostream fro sed. nished ab	on the pro	d. proposed posed poi	point(s) c nt(s) of d	of diversion	ion. mplete	to the be
E project that will be im  Along the stream  Along the stream  At the place(s) whereby certify that the impability and that the lowledge.	pacted during channel imme channel imme here the water statements I	the reque diately do diately up is to be us have fun	sted exter ownstream ostream fro sed.	on the pro	d. proposed posed poi	point(s) c nt(s) of d	of diversion	ion. mplete	to the be
ne project that will be im  Along the stream  Along the stream	pacted during channel imme channel imme here the water statements I	the reque diately do diately up is to be us have fun	sted exter ownstream ostream fro sed. nished ab	on the pro	d. proposed posed poi	point(s) c nt(s) of d	of diversion	ion. mplete	to the be

7.

#### **ATTACHMENT 1 FOR LICENSE 174**

#### PRESENT PLACE OF USE (shown on Plate 4)

- NW1/4 of Section 5, T3S, R2E, SBB & M
- S1/2 of Section 5, T3S, R2E, SBB & M
- W1/2 NE1/4 of Section 5, T3S, R2E, SBB & M
- All of Section 15, T3S, R2E, SBB & M
- All of Section 16, T3S, R2E, SBB & M, except that portion of said section occupied by the right of way of the Southern Pacific Railroad Company
- All of Section 17, T3S, R2E, SBB & M, except that portion of said section occupied by the right of way of the Southern Pacific Railroad Company
- N1/2 NW1/4 of Section 21, T3S, R2E, SBB & M

#### PROPOSED PLACE OF USE (shown on Plate 4)

- Sections 1, 2, and 12 T3S, R1E, SBB & M
- Sections 2, 3, 4, 6, 8, 10, 12, and 14 T3S, R2E, SBB & M
- Sections 13, 14, 15, 22, 23, 24, 25, 26, 27, 34, 35, and 36 T2S, R1E, SBB & M
- Sections 17, 18, 19, 20, 21, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, and 35 T2S, R2E, SBB & M
- Parts of Sections 16, 22, and 36 T2S, R2E, SBB & M
- NE1/4 of Section 5 T2S, R2E, SBB & M

The proposed place of use is within the Tribal Reservation Boundaries. There are no know downstream users, therefore, no one will be affected by the proposed change. In addition, there has been no change in property ownership.

### REASON FOR PROPOSED CHANGE

The Morongo Band of Mission Indians (Tribe) was assigned License 000174 on October 25, 2001 by Cabazon County Water District. The Tribe desires and intends to develop and use these water rights throughout its Tribal lands for municipal reasonable beneficial uses to the maximum extent possible. As described in detail in Attachment 2, the Tribe is a "municipality" and, therefore, proposes to utilize its water right for appropriate municipal beneficial purposes including and/or in addition to the use of water for railroad, domestic, commercial, stock watering, industrial, irrigation, and groundwater recharge purposes. The Tribe anticipates the timely development of appropriate conveyance facilities, following State Water Resources Control Board (SWRCB) action on this "Petition for Change". A map showing the location of the source water from Millard Spring in relationship to a portion of the Tribal lands is attached.

#### WATER WILL BE USED FOR

The Tribe desires and intends to develop and use its water rights throughout its Tribal lands for municipal purposes including but not limited to beneficial use of commercial, stock watering, domestic, industrial, irrigation purposes and for groundwater recharge and subsequent recovery through pumping on Tribal lands. The Tribe intends to institute an integrated water resource plan to optimally use its water rights throughout the Tribal lands and endeavors to place pipeline adjacent to or in existing access roads. The Tribe plans to use its water rights to provide water to various Tribal enterprises, including for the Old Casino, Travel Center, Coco's Restaurant, A&W Restaurant, New Casino, and Hotel; Industrial Park; and to irrigate Section 8 (288 acres). In addition, the Tribe will use water from Millard Canyon to supplement water use in Potrero Canyon. The Tribe requires about 3,100 acre-feet of water per year (AFY) to 1) manage the Tribal Enterprises (about 800 AFY), 2) irrigate Section 8 (about 600 AFY), and 3) supplement water from Potrero Canyon (about 1700 AFY).

J:\Jobs\1863\1863-01\L174\_ATTACH1.doc

# ATTACHMENT 2 Petition for Change, License 174

In light of past disagreements surrounding the Morongo Band of Mission Indians' ("Morongo") water rights, Morongo submits this Attachment in an effort to eliminate future disagreement regarding the status of Morongo's water rights.

When Morongo acquired the property rights at issue in this Petition for Change, it did so as a federally-recognized Indian Tribe acting as the local government for its Indian Reservation, and as such is a governmental body akin to a municipality. In particular, Morongo uses and will continue to use its water rights as a municipality would. For that reason, Morongo has included municipal use among the uses proposed for the water in this Petition for Change. As discussed more fully herein, because Morongo is equivalent to a municipality for purposes of using its water rights, Morongo should be subject to the same due diligence standard that applies to municipal use of water, and should be entitled to hold water rights for anticipated future growth needs.

Municipal use encompasses the "use of water for the municipal supply of a city, town, or other similar population group, and use incidental thereto for any beneficial purpose." (Cal. Code Regs., tit. 23, § 663.) Morongo is a "similar population group" within the definition of municipal use. Indeed, Morongo operates like a city in many ways. Morongo provides utility service, including water service, to the Reservation, and the water rights subject to the enclosed Petitions for Change will contribute to Morongo's continuing ability to provide utility service to its growing population. In addition, Morongo operates much like a city with respect to its general planning for the Reservation. The water rights subject to the enclosed Petitions for Change will support the continuing growth of the Reservation.

While the Water Code does not specifically define "municipality" for purposes of water rights, many other statutes recognize that Indian Tribes are akin to municipalities. (33 U.S.C. § 1362, incorporated into Wat. Code, §§ 13476, 13959, 13973, 13988, 13999.2, 14052, 78610, 79078, 79135, 79148.2; Cal. Code Regs., tit. 13, § 2020.) Given the recognition that Indian Tribes function like municipalities and because Morongo acts as and has the same responsibilities as a municipality in terms of water use, Morongo must be treated as a municipality with respect to use of its water rights.

The Water Code and State law acknowledge that municipalities have higher priorities in the use of water and that domestic use by a municipality is a statutorily preferred use. (Wat. Code, §§ 1460, 106.5.) Water Code section 106.5 further provides:

"It is hereby declared to be the established policy of this State that the right of a municipality to acquire and hold rights to the use of water should be protected to the fullest extent necessary for existing and future uses, but that no municipality shall acquire or hold any right to waste water, or to use water for other than municipal purposes, or to prevent the appropriation and application of water in excess of its reasonable and

existing needs to useful purposes by others subject to the rights of the municipality to apply such water to municipal uses as and when necessity therefor exists." (Wat. Code, § 106.5.)

In light of the need of municipalities to secure a water supply for future growth, municipalities may hold water rights for anticipated future needs, so long as water is not wasted. (*Id.*) This is precisely what Morongo must do and intends to do with its water rights. Morongo is proceeding, and will continue to proceed, with due diligence to put its water rights to reasonable beneficial use. Much of Morongo's need for water, however, arises from the continuing growth of the Reservation and its expanding population. Morongo must secure sufficient water supplies to provide adequate water service to its Reservation for both existing and future uses.

Morongo's current water needs include providing water for domestic, commercial, industrial, irrigation, and stock-watering purposes on the Reservation. Morongo has a current need for approximately 1,700 acre-feet per year of water. Water that is not currently needed for consumptive uses will be used for groundwater recharge. Morongo estimates its future needs for water to exceed the water rights subject to this Petition for Change. Morongo seeks to secure water rights to provide future water service to anticipated future areas of development, including but not limited to commercial and industrial development in the easterly I-10 corridor, development of a golf course on Reservation lands, redevelopment of a historical orchard, and expansion of existing domestic and industrial use. The proposed Petition for Change supports Morongo's efforts to secure sufficient water rights for its current needs and anticipated future growth for its Reservation community.