RESOLUTION OF THE TOHONO O'ODHAM LEGISLATIVE COUNCIL

(Granting a Utility Alignment to the Tohono O'odham Utility Authority for IHS Project No. TU 17-394 – Regionalization of the Chui-Chu and Cockleburr Water Systems)

RESOLUTION NO. 21-429

WHEREAS,	the Tohono O'odham Legislative Council is authorized "to manage, protect,
	preserve and regulate the use of the property of the Tohono O'odham Nation"
	and "[t]o manage or otherwise deal with lands, or interests in land" belonging
	to the Nation (Constitution of the Tohono O'odham Nation, Article VI, Section
	1(i)(2) and Section 2(d)); and
WHEREAS,	the Bureau of Indian Affairs, Department of the Interior, promulgated amended
	regulations at 25 CFR Part 169 Rights-of-Way Over Indian Land, which provide
	that an independent legal entity that is wholly owned and operated by a tribe that
	owns 100 percent of the trust or restricted interests in the land does not need to
	obtain a BIA right-of-way but instead such tribe shall pass a resolution
	authorizing access to the entity, without BIA approval, including a legal
	description, and shall submit both documents to the BIA for its records (25 CFR
	§169.4(b)(3)(iii)); and
WHEREAS,	by Resolution No. 91-175, the Tohono O'odham Legislative Council approved the
	Second Restated Plan of Operation for the Tohono O'odham Utility Authority
	("TOUA"), formerly known as the Papago Tribal Utility Authority, to plan, provide
	and furnish utility services to all areas within the Nation, to acquire, construct,
	operate, maintain, promote and expand utility systems to furnish electric, gas,
	water, sewer and telephone services within the Nation's lands; and
WHEREAS,	by Resolution 17-032, the Tohono O'odham Legislative Council approved the
	Utility Alignment Recordation Procedures for Tohono O'odham Utility Authority
	Projects, which provided the process for TOUA to be granted a right to a utility
	alignment on the Nation; and
WHEREAS,	the Indian Health Service's (IHS) planning study entitled "Preliminary
	Engineering Report for the Regionalization of the Chui-Chu and Cockleburr
	Water Systems" (the "Study"), dated January 2017, determined the best way to
	bring the Cockleburr water supply into compliance with the EPA Safe Drinking
	Water Act (SDWA) was through regionalization of the Cockleburr and Chui-
	Chu/East Chui-Chu water system; and
WHEREAS,	through regionalization, a beneficial water supply for the Cockleburr village (the
	"Village") would be attained by: 1) alleviating the water pressure problem evident
	within the village; 2) lowering the arsenic and natural nitrate levels which exceed

RESOLUTION NO. 21-429

(Granting a Utility Alignment to the Tohono O'odham Utility Authority for IHS Project No. TU 17-394 – Regionalization of the Chui-Chu and Cockleburr Water Systems) Page 2 of 4

1		the EPA maximum contaminate levels (MCL); and 3) addressing the fluoride level
2		which is approaching the MCL, and which already exceeds the Secondary
3		Contaminant Levels (SMLs) including Total Dissolved Solids (TDS); and
4	WHEREAS,	the Study evaluated several potential routes and pipe size options and
5		recommended the Preferred Alternative which is to construct an 8" HDPE water
6		transmission main from Chui-Chu to Cockleburr which includes AC pipe
7		replacement for the Chui-Chu Village; and
8	WHEREAS,	in response to the Study, IHS Project No. TU 17-394 will construct the facilities,
9		which are described in the "Project Summary for the Regionalization of the Chui-
10		Chu and Cockleburr Water Systems on the Tohono O'odham Reservation, Pinal
11		County, Arizona, Sif Oidak District, Tohono O'odham Nation ("Project Summary"),
12		attached as Exhibit A to this resolution; and
13	WHEREAS,	Project TU 17-394 is funded from the Environmental Protection Agency (EPA)
14		through the Drinking Water Tribal Set-Aside (DWTSA) program to construct the
15		facilities which will effectively resolve the water supply problems in the village of
16		Cockleburr, which will serve 71 homes for a total cost of \$2,334,000.00; and
17	WHEREAS,	the new utility alignment is 50 feet wide and is 43,099.47 feet long, encompassing
18		49.471 acres more or less, and which is more particularly described in
19		"Attachment 1. Location Map" (Exhibit A, Attachment 1), and in "Attachment 5.
20		Utility Alignment Plan & Legal Description" (Exhibit A, Attachment 5); and
21	WHEREAS,	the regionalization of this new water system will be of substantial benefit to the
22		Cockleburr village and their respective members, including access to better
23		quality drinking water and an increase in water pressure, as well as an upgrade
24		to the water distribution lines for both communities; and
25	WHEREAS,	IHS consulted with the Nation's Cultural Affairs Office to conduct a Cultural
26		Resource Survey, March 7, 2019, attached as "Attachment 3. Cultural Resources
27		Clearance" (Exhibit A, Attachment 3), and based on their survey, the planned
28		water line easement bisects a cultural resources site located in the SW ¼ of
29		Section 5, T08S, R05E; and
30	WHEREAS,	the Cultural Resource Survey recommends: (1) a preconstruction meeting with
31		the contractor to provide an overview of the procedures for excavating the water
32		line trench; (2) the contractor to flag the easement boundary before construction
33		starts, so that construction activities stay within the waterline easement; (3) an
34		archeological monitor is required on site during construction of the water line

	RESOLUTION (Granting a U - Regionaliza Page 3 of 4	NO. <u>21-429</u> tility Alignment to the Tohono O'odham Utility Authority for IHS Project No. TU 17-394 tion of the Chui-Chu and Cockleburr Water Systems)
1		through the cultural site; and (4) if subsurface cultural materials are located
2		during excavation for the waterline - work at that location must stop so the
3		Cultural Affairs Office can evaluate any discovery; and
4	WHEREAS,	the Wildlife and Vegetation Management Program, in "Attachment 4. Natural
5		Resources Clearance" (Exhibit A, Attachment 4) has provided clearances that no
6		federally-listed threatened species, endangered or special status species, or
7		habitat was found, including O'odham-sensitive plant species; and
8	WHEREAS,	the Sif Oidak District Council has approved SODC Resolution No. SODC 20-038,
9		attached as Exhibit B, supporting IHS Project No. TU 17-394, and any necessary
10		encroachment permits; and
11	WHEREAS,	TOUA has submitted the Project Summary in application to the Nation's Real
12		Estate Management Office for the approval and recordation of the new utility
13		alignment as required under the Nation's Utility Alignment Recordation
14		Procedures; and
15	WHEREAS,	the Agricultural and Natural Resources and Commerce Committees have
16		reviewed the Project Summary and recommend approval.
17	NOW, THER	EFORE, BE IT RESOLVED that the Tohono O'odham Legislative Council grants to
18		TOUA a utility alignment for Project TU 17-394, for the regionalization of the
19		Cockleburr village into the Chui-Chu/East Chui-Chu public water system, based
20		on the submittal of the Project Summary in application for a utility alignment,
21		which includes an accurate legal description in accordance with 25 CFR
22		169.102(b)(1) and a survey-grade Map of Definite Location, prepared in
23		accordance with 25 CFR §169.102(b)(2) and certified by a registered professional
24		engineer or an Arizona Registered Land Surveyor.
25	BE IT FURTE	IER RESOLVED that the Tohono O'odham Legislative Council grants approval of any
26		encroachment permits for this project, including future individual services
27		installed on the system, which may be granted by the Bureau of Indian Affairs

pursuant to federal regulations to allow the utility alignment or service lines to

individual customers to cross roads constructed by the Bureau of Indian Affairs.

execute any documents reasonably necessary to implement this resolution.

BE IT FINALLY RESOLVED that the Nation's chairperson, or his designee, is authorized to

 RESOLUTION NO. 21-429

(Granting a Utility Alignment to the Tohono O'odham Utility Authority for IHS Project No. TU 17-394

- Regionalization of the Chui-Chu and Cockleburr Water Systems)

Page 4 of 5

49 50 51

<u>-0-</u> AGAINST; <u>-0-</u> NOT VOTING; a Article VI, Section 1 (i)(2) and adopted by the Tohono O'odha Assistant Secretary - Indian A	s passed by the Tohono O'odham Legislative Council on the 16 TH neeting at which a quorum was present with a vote of 3,218.0 FOR; and [02] ABSENT, pursuant to the powers vested in the Council by, Section 2(d) of the Constitution of the Tohono O'odham Nation, am Nation on January 18, 1986; and approved by the Acting Deputy ffairs (Operations) on March 6, 1986, pursuant to Section 16 of the
Act of June 18, 1934 (48 Stat.98	TOHONO O'ODHAM LEGISLATIVE COUNCIL Timothy Joaquin, Legislative Chairman day of MUUM, 2021
	nly, 2021
wavement to the provisions	ted for approval to the office of the Chairman of the Tohono day of
	Timothy Joaquin, Legislative Chairman
[] DISAPPROVED	on the
	day of NOVEMBER, 2021 at a n -0- AGAINST; -0-NOT VOTING; Article VI, Section 1 (i)(2) and adopted by the Tohono O'odha Assistant Secretary - Indian A Act of June 18, 1934 (48 Stat.98 Evonne Wilson, Legislative Se day of Said Resolution was submit O'odham Nation on the pursuant to the provisions effective upon his approval hours of submittal.

nt	2 <u>1-429</u> Alignmer of the Chu	nt to th	ie Toh and C	ono O	'odhaı burr W	n Util ater S	ity Au System	thority	y for I	HS Pro	ject No.	TU 17-3	94
e	egislative,	e Secr	etary	on the	33	day	of						
2		2021,	at 10	100	clock		(<u> </u>						
	lle						_						
e	egislative	e Secr	etary										

RESOLUTION NO. 21-429

ACTION: GRANTING A UTILITY ALIGNMENT TO THE TOHONO O'ODHAM UTILITY AUTHORITY FOR IHS PROJECT NO. TU 17-394 – REGIONALIZATION OF THE CHUI-CHU AND COCKLEBURR WATER SYSTEMS

MOVED: COUNCILWOMAN MARLAKAY HENRY

SECOND: COUNCILWOMAN LUCINDA ALLEN

DATE: NOVEMBER 16, 2021

DISTRICT	LEGISLATIVE REPRESENTATIVES	# OF VOTES	FOR	AGAINST	NOT VOTING	ABSENT
245.6	1. MARY LOPEZ <i>(Absent)</i> (Ann M. Garcia) <i>(Present)</i>	122.8	X X			
	2. LUCINDA ALLEN (Francis Homewytewa)					
SELLS 556.5	1. ARTHUR WILSON	278.25	X X			
550.5	2. EVELYN JUAN-MANUEL (Arvada Liston)	278.25	A			
SCHUK TOAK	1. TERESA F. DONAHUE	95.25	X			
190.5	(Alberta Espinoza) 2. DELISA M. RAMON (Sharon A. Francisco)	95.25	X			
SAN XAVIER	1. DANIEL L.A. PRESTON III	121.3	X			
242.6	(Racheal Vilson-Stoner) 2. JANICE FELIX (Adam P. Andrews)	121.3	X			
SAN LUCY	1. JANA MONTANA	121.9	X			
243.8	(Lorraine M. Eiler) 2. ROGER MANUEL (Christina Andrews)	121.9	X			
PISINEMO	1. MARIETTA MARTIN	116.35	X			
232.7	() 2. EDWARD D. MANUAL (Monica Morgan)	116.35	X			
HICKIWAN	1. LOUIS R. LOPEZ	108.3	X			
216.6	() 2. SANDRA D. ORTEGA (Absent) (Delma M. Garcia) (Present)	108.3	X			X
GU VO	1. GRACE MANUEL	135.35	X			
270.7	() 2. CYNTHIA SAAVEDRA (Dallas Lewis)	135.35	X			
GU ACHI	1. TIMOTHY L. JOAQUIN	139.25	X			X
278.5	() 2. VICTORIA HOBBS (Tonya L. Joaquin)	139.25	X			
CHUKUT KUK	1. MARLAKAY HENRY	175.8	X			
351.6	(Billman Lopez) 2. VIVIAN JUAN-SAUNDERS (Cornelius Antone)	175.8	Х			
BABOQUIVARI	1. ALBERTA J. RAY	194.45	x			
388.9	(Frances G. Antone) 2. LEANDER MASE (Francine Schooling)	194.45	X			
	TOTAL	3,218.0	3,218.0	-0-	-0-	[02]