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	BACKGROUND IN	FORMATION
Project Name:		Destruction of Abandoned Wells
Purpose of Project:		Water Quality Management
Project Type:		Project Update
Sponsoring Agency:	Fox	Canyon Groundwater Management Agency
Groundwater Basin:		Oxnard Subbasin
Location:		Oxnard Plain
Location.	The project proposes id	lentifying and destroying abandoned wells to reduce the cross-
Project Description:		provided by wells screened across multiple aquifers.
Implementation Trigger (if applicable):		N/A
Evaluation Criteria		Response (Applicant to Complete)
Water Supply		Response (Applicant to complete)
Annual increase in Sustainable Yie	eld (AFY):	N/A
Annual increase in supplemental	• •	.47
(AFY):		N/A
Groundwater demand reduction (AFY):		N/A
	•	
Sustainability indicators addressed:		Groundwater Quality
Project documentation included?		Yes
Timing/Feasibility		
Project Implementation Timeframe		
Current Project status:		Conceptual - no feasibility or design
Estimated time to Project comple	tion (years):	5 to 10 years - depending on funding
Timeline / feasibility documentation included?		No
Environmental		
CEQA/NEPA type:		Not Applicable
Status of CEQA/NEPA review and	permitting:	Not applicable
Will the Project likely be permitte	d?	Yes
		Depends on the wells identified, but all are located within
Sensitivity of location:		current agricultural land.
Permitting		
		Well destroyers
Permits required:		Well destruction permit - County of Ventura
Status / time required:		1 to 2 months
Likelihood of Project being permit	tted:	High

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	No
Status of the land acquisition process:	Not required or all acquisitions and/or easments complete
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No
Description of Operation and Maintenance (if applicable):	N/A
Project Lifespan	
What is the projected lifespan of the Project:	Project duration $^{\sim}$ 5 to 10 years. Effects will be permanent.
Project Phasing	
Please provide documentation of anticipated project phasing, incattachment to this form.	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	No
No. of anticipated construction phases:	N/A
Description of phases:	N/A
Phasing timeline:	N/A
Total cost per phase:	N/A
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	\$1,200,000
Total annual Operations & Maintenance (O&M) Cost:	N/A
Is the project Proponent providing a funding match to	
construct the project?	To Be Determined
Is there a funding source other than FCGMA for ongoing	
operation and maintenance costs?	N/A
Additional Benefits	
Does the project benefit disadvantaged or under-	V
represented communities:	Yes Improves water quality for the Subbasin, which includes
If yes, please describe the benefit(s):	underrepresented communities.
in yes, preuse describe the benefit(s).	anderrepresented communities.
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Kim Loeb
Title:	Groundwater Manager
Organization:	Fox Canyon Groundwater Management Agency
Email:	kim.loeb@ventura.org

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	BACKGROUND IN	NFORMATION
Project Name:	Seawa	iter Intrusion Injection Barrier Feasibility Study
Purpose of Project:		Water Supply
Project Type:		Project Update
Sponsoring Agency:	Fox	Canyon Groundwater Management Agency
Groundwater Basin:		Oxnard Subbasin
Location:		Saline Intrusion Management Area
	Investigate installat	cion of a network of injection wells to increase groundwater
Project Description:	elevations at the o	coastline and reverse the landward migration of seawater.
Implementation Trigger (if applicable):		N/A
Evaluation Criteria		Response (Applicant to Complete)
Water Supply		
Annual increase in Sustainable Yield (AFY):		Unknown; anticipated to exceed 5,000 AFY
Annual increase in supplemental v	water in lieu of pumping	21/2
(AFY):		N/A
Groundwater demand reduction (AFY):	N/A
Sustainability indicators addressed	d:	Seawater Intrusion
Project documentation included?		Yes
Timing/Feasibility		
Project Implementation Timeframe		
Current Project status:		Conceptual - no feasibility or design
Estimated time to Project complete	tion (years):	May be operational by 2040 but uncertain.
Timeline / feasibility documentation	on included?	No
Environmental		
CEQA/NEPA type:		Both CEQA/NEPA
Status of CEQA/NEPA review and	permitting:	Permit requirements not identified or unknown
Will the Project likely be permitted	d?	Yes
Sensitivity of location:		This will depend on the final design.
Permitting		
		None required for feasibility study. Exact set of permits for the
Permits required:		project has not yet been identified.
Status / time required:		Unknown; Permit timing anticipated to be 1 to 2 yrs.
Likelihood of Project being permit	ted:	Medium

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	Yes
Status of the land acquisition process:	Required, not started and/or potential eminent domain
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No No
Description of Operation and Maintenance (if applicable):	Specifics of the operations and maintenance requirements have not yet been determined, but O&M will be required.
Project Lifespan	nave not yet been determined, but Oxivi wiii be required.
What is the projected lifespan of the Project:	50 years
Project Phasing	Ju years
	cluding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	Yes
No. of anticipated construction phases:	To Be Determined
Description of phases:	To Be Determined
Phasing timeline:	To Be Determined
Total cost per phase:	To Be Determined
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	Feasibility Study \$200,000; Capital Cost > \$20,000,000
Total annual Operations & Maintenance (O&M) Cost:	To Be Determined
Is the project Proponent providing a funding match to construct the project?	To Be Determined
Is there a funding source other than FCGMA for ongoing operation and maintenance costs?	To Be Determined
Additional Benefits	
Does the project benefit disadvantaged or under-	
represented communities:	Yes
	Improves groundwater supply reliability in the Subbasin, which
If yes, please describe the benefit(s):	includes underrepresented communities.
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Kim Loeb
Title:	Groundwater Manager
Organization:	Fox Canyon Groundwater Management Agency
Email:	kim.loeb@ventura.org

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	BACKGROUND IN	IFORMATION
Project Name:	Installation	n of Transducers in Groundwater Monitoring Wells
Purpose of Project:		Data Gaps
Project Type:		Project Update
Sponsoring Agency:	Fox	Canyon Groundwater Management Agency
Groundwater Basin:		Oxnard Subbasin
Location:		Wells on the Oxnard Plain
		s installing transducers in key wells to address data gaps that
Project Description:	impact unce	ertainty in water management identified in the GSP.
Implementation Trigger (if applicable):		N/A
Evaluation Criteria		Response (Applicant to Complete)
Water Supply	1.1.(.=)	»:/a
Annual increase in Sustainable Yie	• •	N/A
Annual increase in supplemental v	vater in lieu of pumping	NI/A
(AFY):	A EV/).	N/A
Groundwater demand reduction (AFY):	N/A Groundwater Levels, Groundwater in Storage, Seawater
Sustainability indicators addressed:		Intrusion, Groundwater Quality, Subsidence
Project documentation included?		Yes
Timing/Feasibility		, es
Project Implementation Timeframe		
Current Project status:		Conceptual - no feasibility or design
Estimated time to Project complet	tion (years):	2 years, depending on funding
Timeline / feasibility documentation		No
Environmental		
CEQA/NEPA type:		Not Applicable
Status of CEQA/NEPA review and	permitting:	Not applicable
Will the Project likely be permitted	d?	Yes
Sensitivity of location:		Low - located on existing agricultural or developed land.
Permitting		
Permits required:		None
Status / time required:		N/A
Likelihood of Project being permit	ted:	High

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	No
Status of the land acquisition process:	Not required or all acquisitions and/or easments complete
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No
Description of Occuption and Maintenance (if an aliceble)	Cables and connections will need to be checked at every
Description of Operation and Maintenance (if applicable):	download. Transducers will require periodic replacement.
Project Lifespan	20 ortil better technology is ailable
What is the projected lifespan of the Project:	30 years, or until better technology is available.
Project Phasing Please provide documentation of anticipated project phasing, inc attachment to this form.	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	No
No. of anticipated construction phases:	N/A
Description of phases:	N/A
Phasing timeline:	N/A
Total cost per phase:	N/A
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	\$192,000 (for 9 transducers)
Total annual Operations & Maintenance (O&M) Cost:	\$7,000 (for 9 transducers)
Is the project Proponent providing a funding match to construct the project?	To Be Determined
Is there a funding source other than FCGMA for ongoing operation and maintenance costs?	N/A
Additional Benefits	
Does the project benefit disadvantaged or under-	
represented communities:	Yes
	Improves groundwater management in the Subbasin, which
If yes, please describe the benefit(s):	includes underrepresented communities.
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Kim Loeb
Title:	Groundwater Manager
Organization:	Fox Canyon Groundwater Management Agency
Email:	kim.loeb@ventura.org

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	BACKGROUND IN	IFORMATION
Project Name:	Installation	n of Transducers in Groundwater Monitoring Wells
Purpose of Project:		Data Gaps
Project Type:		Project Update
Sponsoring Agency:	Fox	Canyon Groundwater Management Agency
Groundwater Basin:		Pleasant Valley Basin
Location:		Key wells in the Pleasant Valley Basin
		s installing transducers in key wells to address data gaps that
Project Description:	impact unce	ertainty in water management identified in the GSP.
Implementation Trigger (if applicable):		N/A
Evaluation Criteria		Response (Applicant to Complete)
Water Supply		Response (Applicant to complete)
Annual increase in Sustainable Yie	ld (AFY):	N/A
Annual increase in supplemental v	• •	.,,.
(AFY):	and the first	N/A
Groundwater demand reduction (AFY):	N/A
	•	Groundwater Levels, Groundwater in Storage, Groundwater
Sustainability indicators addressed:		Quality, Subsidence
Project documentation included?		Yes
Timing/Feasibility		
Project Implementation Timeframe		
Current Project status:		Conceptual - no feasibility or design
Estimated time to Project complete	tion (years):	2 years, depending on funding
Timeline / feasibility documentation included?		No
Environmental		
CEQA/NEPA type:		Not Applicable
Status of CEQA/NEPA review and	permitting:	Not applicable
Will the Project likely be permitted	d?	Yes
Sensitivity of location:		Low - located on existing agricultural or developed land.
Permitting		
Permits required:		None
Status / time required:		N/A
Likelihood of Project being permit	ted:	High

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	No
Status of the land acquisition process:	Not required or all acquisitions and/or easments complete
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No
	Cables and connections will need to be checked at every
Description of Operation and Maintenance (if applicable):	download. Transducers will require periodic replacement.
Project Lifespan	20 years an outlibration to the state of the
What is the projected lifespan of the Project:	30 years, or until better technology is available.
Project Phasing Please provide documentation of anticipated project phasing incl	luding schedules and costs (capital and O&M) for each phase, as an
attachment to this form.	idaning seneralies and costs (capital and Octivi) for Each phase, as an
Does Project require multiple phases of construction?	No
No. of anticipated construction phases:	N/A
-	
Description of phases:	N/A
Phasing timeline:	N/A
Total cost per phase:	N/A
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	\$148,000 (for 7 transducers)
Total annual Operations & Maintenance (O&M) Cost:	\$6,000 (for 7 transducers)
Is the project Proponent providing a funding match to	
construct the project?	To Be Determined
Is there a funding source other than FCGMA for ongoing	
operation and maintenance costs?	N/A
Additional Benefits	
Does the project benefit disadvantaged or under-	V
represented communities:	Yes
If you place describe the henefit/s):	Improves groundwater management in the basin, which includes underrepresented communities.
If yes, please describe the benefit(s):	includes underrepresented communities.
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Kim Loeb
Title:	Groundwater Manager
Organization:	Fox Canyon Groundwater Management Agency
Email:	kim.loeb@ventura.org
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	BACKGROUND IN	IFORMATION	
Project Name: Installation		on of Dedicated Groundwater Monitoring Wells	
Purpose of Project:		Data Gaps	
Project Type:		Project Update	
Sponsoring Agency:	Fox	Canyon Groundwater Management Agency	
Groundwater Basin:		Las Posas Valley Basin	
Location:		Key wells in the Las Posas Valley Basin	
		installing multi-depth monitoring wells to reduce a source of	
Project Description:	uncertainty	in groundwater management identified in the GSP.	
Implementation Trigger (if applicable):		N/A	
Evaluation Criteria		Response (Applicant to Complete)	
Water Supply	1.17.5	***/*	
Annual increase in Sustainable Yie	• •	N/A	
Annual increase in supplemental v	water in lieu of pumping	NI/A	
(AFY):	A EV/):	N/A	
Groundwater demand reduction (AFY):		N/A Groundwater Levels, Groundwater in Storage, Groundwater	
Sustainability indicators addressed:		Quality, Subsidence, ISW	
Project documentation included?		Yes	
Timing/Feasibility			
Project Implementation Timeframe			
Current Project status:		Conceptual - no feasibility or design	
Estimated time to Project comple	tion (years):	2 years, depending on funding	
Timeline / feasibility documentati	on included?	No	
Environmental			
CEQA/NEPA type:		Not Applicable	
Status of CEQA/NEPA review and permitting:		Not applicable	
Will the Project likely be permitted?		Yes	
Sensitivity of location:		Low - can be located to avoid high sensitivity areas.	
Permitting			
Permits required:		Well installation permit- Ventura County	
Status / time required:		Permit can be obtained within weeks of application.	
Likelihood of Project being permitted:		High	

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	No
Status of the land acquisition process:	Not required or all acquisitions and/or easments complete
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No
Description of Operation and Maintenance (if applicable):	Monitoring wells should not require O&M.
Project Lifespan	
What is the projected lifespan of the Project:	Well installation over 2 to 3 years; Project to last > 30 years
Project Phasing	
Please provide documentation of anticipated project phasing, incattachment to this form.	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	Yes
No. of anticipated construction phases:	2 to 3 depending on funding
	Wells can be installed in phases depending on how much
Description of phases:	funding is available.
Phasing timeline:	2 to 3 years depending on funding
Total cost per phase:	Will depend on the number of wells installed in each phase.
Project phasing documentation attached? Cost and Funding	No
	\$1,020,000 per well
Total appeal Operations & Maintenance (O&M) Cost	N/A
Total annual Operations & Maintenance (O&M) Cost: Is the project Proponent providing a funding match to	N/A
construct the project?	To Be Determined
Is there a funding source other than FCGMA for ongoing	
operation and maintenance costs?	N/A
Additional Benefits	
Does the project benefit disadvantaged or under-	
represented communities:	No
If you also a describe the beautiful.	
If yes, please describe the benefit(s):	
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Kim Loeb
Title:	Groundwater Manager
Organization:	Fox Canyon Groundwater Management Agency
Email:	kim.loeb@ventura.org

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Project Name: Purpose of Project Purpose of Project Project Type: Purpose of Project Project Type: Project Type: Purpose of Project Project Passin: Purpose of Project Project Passin: Purpose of Passin:		BACKGROUND IN	IFORMATION
Project Type: Project Update Sponsoring Agency: Fox Canyon Groundwater Management Agency Groundwater Basin: Las Posas Valley Basin Location: Key wells in the Las Posas Valley Basin The project proposes installing transducers in key wells to address data gaps that impact uncrainty in water management identified in the GSP. Implementation Trigger (if applicable): N/A Evaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): N/A Annual increase in supplemental water in lieu of pumping (AFY): N/A Groundwater demand reduction (AFY): N/A Groundwater Levels, Groundwater in Storage, Groundwater Sustainability indicators addressed: Quality, Subsidence Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: Conceptual - no feasibility or design Estimated time to Project completion (years): 2 years, depending on funding Timeline / feasibility documentation included? No Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? Yes Sensitivity of location: Low-located on existing agricultural or developed land. Permitting Permitts required: None Status / time required: None	Project Name: Installation		n of Transducers in Groundwater Monitoring Wells
Sponsoring Agency: Fox Canyon Groundwater Management Agency Groundwater Basin: Las Posas Valley Basin	Purpose of Project:		Data Gaps
Conception Con	Project Type:		Project Update
New wells in the Las Posa's Valley Basin	Sponsoring Agency:	Fox	Canyon Groundwater Management Agency
The project proposes installing transducers in key wells to address data gaps that impact uncertainty in water management identified in the GSP. Implementation Trigger (if applicable): N/A Fevaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): Annual increase in supplemental water in lieu of pumping (AFY): Groundwater demand reduction (AFY): N/A Groundwater Levels, Groundwater in Storage, Groundwater Sustainability indicators addressed: Quality, Subsidence Project documentation included? Project documentation included? Froject todeumentation Timeframe Current Project status: Current Project status: Current Project status: Conceptual - no feasibility or design Estimated time to Project completion (years): 2 years, depending on funding Timeline / feasibility documentation included? No Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Yes Sensitivity of location: Low - located on existing agricultural or developed land. Permitting Permits required: None Status / time required: None Status / time required: Not Applicable	Groundwater Basin:		Las Posas Valley Basin
Project Description: impact uncertainty in water management identified in the GSP. Implementation Trigger (if applicable): N/A Evaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): N/A Annual increase in supplemental water in lieu of pumping (AFY): N/A Groundwater demand reduction (AFY): N/A Groundwater Levels, Groundwater in Storage, Groundwater Levels, Groundwater in Storage, Groundwater Developed Indicators addressed: Quality, Subsidence Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: Conceptual - no feasibility or design Estimated time to Project completion (years): 2 years, depending on funding Timeline / feasibility documentation included? No Environmenta CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? Yes Sensitivity of location: Low-located on existing agricultural or developed land. Permitting Permitting Permits required: None Status / time required: None Stat	Location:		Key wells in the Las Posas Valley Basin
Implementation Trigger (if applicable): N/A			
Evaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): N/A Annual increase in supplemental water in lieu of pumping (AFY): N/A Groundwater demand reduction (AFY): N/A Groundwater Levels, Groundwater in Storage, Groundwater Vees Sustainability indicators addressed: Quality, Subsidence Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: Conceptual - no feasibility or design Estimated time to Project completion (years): 2 years, depending on funding Timeline / feasibility documentation included? No Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? Yes Sensitivity of location: Low - located on existing agricultural or developed land. Permitting Permitts required: None Status / time required: Not Applicable	Project Description:	impact unce	ertainty in water management identified in the GSP.
Water Supply Annual increase in Sustainable Yield (AFY): N/A Annual increase in supplemental water in lieu of pumping (AFY): N/A Groundwater demand reduction (AFY): N/A Groundwater Levels, Groundwater in Storage, Groundwater Levels, Groundwater Levels, Groundwater in Storage, Groundwater Levels, Groundwater Levels, Groundwater in Storage, Groundwater in Storage, Groundwater Levels, Groundwater Levels, Groundwater Levels, Groundwater in Storage, Groundwater Levels, Groundwater Levels, Groundwater Levels, Groundwater Levels, Groundwater in Storage, Groundwater Levels, Groundwater In Storage, Groundwater Level	Implementation Trigger (if applicable):		N/A
Water Supply Annual increase in Sustainable Yield (AFY): N/A Annual increase in supplemental water in lieu of pumping (AFY): N/A Groundwater demand reduction (AFY): N/A Groundwater Levels, Groundwater in Storage, Groundwater Levels, Groundwater Levels, Groundwater in Storage, Groundwater Levels, Groundwater Levels, Groundwater in Storage, Groundwater in Storage, Groundwater Levels, Groundwater Levels, Groundwater Levels, Groundwater in Storage, Groundwater Levels, Groundwater Levels, Groundwater Levels, Groundwater Levels, Groundwater in Storage, Groundwater Levels, Groundwater In Storage, Groundwater Level	Front Control Control		Decrease (Applicants Consulate)
Annual increase in Sustainable Yield (AFY): N/A Annual increase in supplemental water in lieu of pumping (AFY): N/A Groundwater demand reduction (AFY): N/A Groundwater Levels, Groundwater in Storage, Groundwater Sustainability indicators addressed: Quality, Subsidence Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: Conceptual - no feasibility or design Estimated time to Project completion (years): 2 years, depending on funding Timeline / feasibility documentation included? No Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? Yes Sensitivity of location: Low - located on existing agricultural or developed land. Permitting Permits required: None Status / time required: Not Applicable			Response (Applicant to Complete)
Annual increase in supplemental water in lieu of pumping (AFY): Groundwater demand reduction (AFY): Sustainability indicators addressed: Project documentation included? Project Implementation Timeframe Current Project status: Current Project status: Conceptual - no feasibility or design Estimated time to Project completion (years): 2 years, depending on funding Timeline / feasibility documentation included? No Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Sensitivity of location: Low - located on existing agricultural or developed land. Permitting Permitts required: Status / time required: Not Applicable Not Applicable		Id (AEV).	NI/A
(AFY): N/A Groundwater demand reduction (AFY): N/A Groundwater Levels, Groundwater in Storage, Groundwater Sustainability indicators addressed: Quality, Subsidence Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: Conceptual - no feasibility or design Estimated time to Project completion (years): 2 years, depending on funding Timeline / feasibility documentation included? No Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? Yes Sensitivity of location: Low - located on existing agricultural or developed land. Permitting Permitts required: None Status / time required: Not Applicable		, ,	N/A
Groundwater demand reduction (AFY): Roundwater Levels, Groundwater in Storage, Groundwater Groundwater in Storage, Groundwater Groundwater in Storage, Groundwater Groundwater in Storage, Groundwater Groundwater Groundwater in Storage, Groundwater Groundwater Groundwater Groundwater in Storage, Groundwater Groundwater in Storage, Groundwater Groundwater in Storage, Groundwater Groundwater in Storage, Groundwater in Storage, Groundwate			N/A
Sustainability indicators addressed: Quality, Subsidence Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: Conceptual - no feasibility or design Estimated time to Project completion (years): 2 years, depending on funding Timeline / feasibility documentation included? No Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? Yes Sensitivity of location: Low - located on existing agricultural or developed land. Permitts required: None Status / time required: Not Applicable Not Applicable			
Sustainability indicators addressed: Quality, Subsidence Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: Conceptual - no feasibility or design Estimated time to Project completion (years): 2 years, depending on funding Timeline / feasibility documentation included? No Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? Yes Sensitivity of location: Low - located on existing agricultural or developed land. Permitting Permits required: None Status / time required: Not Applicable	Groundwater demand reduction (ATT).		·
Timing/FeasibilityProject Implementation TimeframeCurrent Project status:Conceptual - no feasibility or designEstimated time to Project completion (years):2 years, depending on fundingTimeline / feasibility documentation included?NoEnvironmentalEQA/NEPA type:Not ApplicableStatus of CEQA/NEPA review and permitting:Not applicableWill the Project likely be permitted?YesSensitivity of location:Low - located on existing agricultural or developed land.PermittingNoneStatus / time required:NoneStatus / time required:Not Applicable	Sustainability indicators addressed:		
Project Implementation Timeframe Current Project status: Estimated time to Project completion (years): Timeline / feasibility documentation included? Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: Nonceptual - no feasibility or design 2 years, depending on funding No No No Environmental No No Low-Applicable Not applicable None None None			Yes
Current Project status: Estimated time to Project completion (years): Timeline / feasibility documentation included? Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: Not Applicable Conceptual - no feasibility or design 2 years, depending on funding No No Environmental No Not Applicable Not Applicable Low - located on existing agricultural or developed land. None Status / time required: None			
Estimated time to Project completion (years): Timeline / feasibility documentation included? Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: No 2 years, depending on funding No Low - located on funding No 2 years, depending on funding No No Low - located No No No No No No No No Status / time required: Not Applicable	Project Implementation Timeframe		
Timeline / feasibility documentation included? Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: Not Applicable Not Applicable None None	Current Project status:		Conceptual - no feasibility or design
Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: Not Applicable Not Applicable None None	Estimated time to Project complete	tion (years):	2 years, depending on funding
CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: Not Applicable Not applicable Not applicable Not Applicable	Timeline / feasibility documentation included?		No
Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: Not applicable Yes Low - located on existing agricultural or developed land. None None Not Applicable	Environmental		
Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: None Not Applicable	CEQA/NEPA type:		Not Applicable
Sensitivity of location: Permitting Permits required: Status / time required: None Not Applicable	Status of CEQA/NEPA review and permitting:		Not applicable
Permitting Permits required: Status / time required: None Not Applicable	Will the Project likely be permitted?		Yes
Permits required: Status / time required: None Not Applicable	Sensitivity of location:		Low - located on existing agricultural or developed land.
Status / time required: Not Applicable			
Status / time required: Not Applicable			
	Permits required:		None
Likelihood of Project being permitted: High	Status / time required:		Not Applicable
	Likelihood of Project being permitted:		High

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	No
Status of the land acquisition process:	Not required or all acquisitions and/or easments complete
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No
Description of Operation and Maintenance (if applicable)	Cables and connections will need to be checked at every download. Transducers will require periodic replacement.
Description of Operation and Maintenance (if applicable): Project Lifespan	download. Transducers will require periodic replacement.
What is the projected lifespan of the Project:	30 years, or until better technology is available.
Project Phasing	30 years, or artificence recrimology is available.
	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	No
No. of anticipated construction phases:	Not Applicable
Description of phases:	Not Applicable
Phasing timeline:	Not Applicable
Total cost per phase:	Not Applicable
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	\$235,000 (for 11 transducers)
Total annual Operations & Maintenance (O&M) Cost:	\$8,600 (for 11 transducers)
Is the project Proponent providing a funding match to construct the project?	To Be Determined
Is there a funding source other than FCGMA for ongoing	Not Applicable
operation and maintenance costs? Additional Benefits	ног дррпсавіе
Does the project benefit disadvantaged or under-	
represented communities:	No
•	
If yes, please describe the benefit(s):	
Duciest Duan exent Contest Information	Despense (Applicant to Complete)
Project Proponent Contact Information Name:	Response (Applicant to Complete) Kim Loeb
Title:	Groundwater Manager
Organization:	Fox Canyon Groundwater Management Agency
Email:	kim.loeb@ventura.org
Liliali.	wiiiiiioeb@veiituia.0ig

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Phone:	805-650-4083
Date:	9/29/2023

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	BACKGROUND IN	IFORMATION
Project Name: Feasibility Stud		dy for Supplemental Water Sources in Northern ELPMA
Purpose of Project:		Water Supply
Project Type:		Project Update
Sponsoring Agency:	Fox	Canyon Groundwater Management Agency
Groundwater Basin:		Las Posas Valley Basin
Location:	N	orthern East Las Posas Management Area
		to investigate the feasibility of providing supplemental water
Project Description:	supplies to the nor	thern ELPMA where groundwater elevations are declining.
Implementation Trigger (if applicable):		Not Applicable
Evaluation Criteria		Response (Applicant to Complete)
Water Supply		
Annual increase in Sustainable Yie	ld (AFY):	N/A
Annual increase in supplemental v	vater in lieu of pumping	_
(AFY):		N/A
Groundwater demand reduction (AFY):		N/A
		Groundwater Levels, Groundwater in Storage, Groundwater
Sustainability indicators addressed:		Quality, Subsidence
Project documentation included?		Yes
Timing/Feasibility		
Project Implementation Timeframe		Concentual no fossibility or design
Current Project status:	tion (voors).	Creater than E worse depending on funding
Estimated time to Project comple		Greater than 5 years, depending on funding
Timeline / feasibility documentation included?		No
Environmental		Nat Applicable
CEQA/NEPA type:		Not Applicable
Status of CEQA/NEPA review and permitting:		Not applicable
Will the Project likely be permitted?		Yes
Sensitivity of location:		N/A
Permitting		
Permits required:		N/A
Status / time required:		N/A
Likelihood of Project being permitted:		High

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	No
Status of the land acquisition process:	Not required or all acquisitions and/or easments complete
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No
Description of Operation and Maintenance (if applicable):	No O&M required for feasibility study
Project Lifespan	
What is the projected lifespan of the Project:	FS will take 1 year (after funding); Project lifespan TBD
Project Phasing	
Please provide documentation of anticipated project phasing, incattachment to this form.	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	No
No. of anticipated construction phases:	N/A
Description of phases:	N/A
Phasing timeline:	N/A
Total cost per phase:	N/A
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	\$120,000 (for the feasibility study); Project cost TBD
Total annual Operations & Maintenance (O&M) Cost:	N/A
Is the project Proponent providing a funding match to	
construct the project?	To Be Determined
Is there a funding source other than FCGMA for ongoing	
operation and maintenance costs?	N/A
Additional Benefits	
Does the project benefit disadvantaged or under-	
represented communities:	No
If yes, please describe the benefit(s):	
if yes, pieuse describe the benefit(s).	
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Kim Loeb
Title:	Groundwater Manager
Organization:	Fox Canyon Groundwater Management Agency
Email:	kim.loeb@ventura.org

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Phone:	805-650-4083
Date:	9/29/2023

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BACKGROUND INFORMATION			
Project Name:		East La Loma Basin	
Purpose of Project:	Water Supply		
Project Type:	New Project		
Sponsoring Agency:		None, Private Owner	
Groundwater Basin:		Las Posas Valley	
Location:	2	055 E. La Loma Ave, APN: 110-0-010-195	
Project Description:	Creation of an infiltration basin to recharge groundwater		
Implementation Trigger (if applicable):		N/A	
Evaluation Criteria		Response (Applicant to Complete)	
Water Supply			
Annual increase in Sustainable Yiel	d (AFY):	39	
Annual increase in supplemental water in lieu of pumping (AFY):		(Please fill in)	
Groundwater demand reduction (AFY):		(Please fill in)	
Sustainability indicators addressed:		(Please fill in)	
Project documentation included?		Yes	
Timing/Feasibility			
Project Implementation Timeframe			
Current Project status:		Feasibility Study in progress	
Estimated time to Project completion (years):		<5 years	
Timeline / feasibility documentation included?		No	
Environmental			
CEQA/NEPA type:		CEQA	
Status of CEQA/NEPA review and permitting:		Permit requirements not identified or unknown	
Will the Project likely be permitted?		Yes	
Sensitivity of location:		Not near sensitive locations	
Permitting			
Permits required:		Grading Permit	
Status / time required:		6 months	
Likelihood of Project being permitted:		High	

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	No
Status of the land acquisition process:	(Please select one)
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No
D ::: (O :: 104::: ('f :: 11.)	Weed removal, trash and debris removal, inspection for drain
Description of Operation and Maintenance (if applicable):	time and mosquito breeding
Project Lifespan	F0
What is the projected lifespan of the Project:	50 years
Project Phasing Please provide documentation of anticipated project phasing, including attachment to this form.	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	No
No. of anticipated construction phases:	1
Description of phases:	Excavate for basin, build access ramp, install outlet structure
	2
Phasing timeline:	2 years
Total cost per phase:	1 phase
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	\$1,071,244
Total annual Operations & Maintenance (O&M) Cost:	\$10,000
Is the project Proponent providing a funding match to	v
construct the project?	Yes
Is there a funding source other than FCGMA for ongoing operation and maintenance costs?	Yes, the owner
Additional Benefits	res, the owner
Does the project benefit disadvantaged or under-	
represented communities:	No
represented communities.	
If yes, please describe the benefit(s):	(Please fill in)
77	, ,
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Steve George
Title:	Managing Partner
Organization:	Real Estate Portfolio Management, LLC
Email:	steveg@repmllc.com
Phone:	818-625-1863

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Project Evaluation Checklist

Date: 9/29/2023

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BACKGROUND INFORMATION			
Project Name:	AWPF	Phase 2 Aquifer Storage & Recovery Expansion	
Purpose of Project:	Water Supply		
Project Type:	Project Update		
Sponsoring Agency:		City of Oxnard	
Groundwater Basin:		Oxnard Plain	
Location:		Coastal aquifers	
Project Description:		See Attachment A	
Implementation Trigger (if applicable):		Need GMA Approval and Funding	
Evaluation Criteria		Response (Applicant to Complete)	
Water Supply			
Annual increase in Sustainable Yiel	d (AFY):	7000 to 14000 AF	
Annual increase in supplemental w (AFY):	ater in lieu of pumping		
Groundwater demand reduction (A	AFY):	7000 -14000 AF	
		Seawater intrusion; groundwater level declines; groundwater	
Sustainability indicators addressed:		storage reduction; water quality degradation	
Project documentation included?		Yes	
Timing/Feasibility			
Project Implementation Timeframe			
Current Project status:		Conceptual - no feasibility or design	
Estimated time to Project completion (years):		TBD	
Timeline / feasibility documentation	on included?	No	
Environmental			
CEQA/NEPA type:		CEQA	
Status of CEQA/NEPA review and permitting:		Expected to take less than 5 years to complete	
Will the Project likely be permitted?		Yes	
Sensitivity of location:		Low	
Permitting			
Permits required:		TBD	
Status / time required:		TBD	
Likelihood of Project being permitt	ed:	High	

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	Yes
Status of the land acquisition process:	Required, not started and/or potential eminent domain
Is the Project dependent on other unbuilt or unfunded	
projects:	Yes
Is the Project dependent on funded projects currently	
under construction:	No
Description of Operation and Maintenance (if applicable):	See CEQA description 2.4.4.1
Project Lifespan	
What is the projected lifespan of the Project:	50+ Years
Project Phasing Please provide documentation of anticipated project phasing, incattachment to this form.	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	Yes
No. of anticipated construction phases:	TBD
Description of phases:	See CEQA description 2.4.4.1
Phasing timeline:	TBD
Total cost per phase:	TBD
Project phasing documentation attached?	Yes
Cost and Funding	
Total capital cost:	TBD
Total annual Operations & Maintenance (O&M) Cost:	TBD
Is the project Proponent providing a funding match to	
construct the project?	TBD
Is there a funding source other than FCGMA for ongoing	
operation and maintenance costs?	TBD
Additional Benefits	
Does the project benefit disadvantaged or under-	V
represented communities:	Yes
If yes, please describe the benefit(s):	Sustainable and resiliant water supply to DAC
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Michael Wolfe
Title:	Director of Public Works
Organization:	City of Oxnard
Email:	michael.wolfe@oxnard.org
Phone:	805.385.8055

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Project Evaluation Checklist

Date: 9/27/2023

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Purpose of Project: Project Type: Project Update Sponsoring Agency: Groundwater Basin: Location: 3400 E Los Angeles Ave., Somis, CA 93066 Roosevelt Dams on property maintained, to continue percolating rain water into the aquifer and benefiting the basin		BACKGROUND IN	FORMATION	
Project Type: Project Update Sponsoring Agency: Placco LLC Groundwater Basin: Jay De Los Angeles Ave., Somis, CA 93066 Roosevelt Dams on property maintained, to continue percolating rain water into the aquifer and benefiting the basin Implementation Trigger (if applicable): Not Applicable Evaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): 180.7 AF Annual increase in supplemental water in lieu of pumping (AFY): 0 Groundwater demand reduction (AFY): 0 Sustainability indicators addressed: (Please fill In) Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: 60% or greater engineering design complete Estimated time to Project completion (years): 0-Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitting Permits required: NO Status / time required: NO Not Applicable	Project Name:		Placco LLC Roosevelt Dams	
Sponsoring Agency: Groundwater Basin: Location: 3400 E Los Angeles Ave., Somis, CA 93066 Roosevelt Dams on property maintained, to continue percolating rain water into the aquifer and benefiting the basin Implementation Trigger (if applicable): Not Applicable Evaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): Annual increase in supplemental water in lieu of pumping (AFY): Groundwater demand reduction (AFY): Groundwater demand reduction (AFY): Sustainability indicators addressed: Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: Estimated time to Project completion (years): Timeline / feasibility documentation included? Yes Environmental CECA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitting Permitting Permitting Not Applicable Not Applicable Not Applicable Not Applicable	Purpose of Project:		Water Supply	
Location: 3400 E Los Angeles Ave., Somis, CA 93066 Roosevelt Dams on property maintained, to continue percolating rain water into the aquifer and benefiting the basin Implementation Trigger (if applicable): Not Applicable Evaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): 180.7 AF Annual increase in supplemental water in lieu of pumping (AFY): 0 Groundwater demand reduction (AFY): 0 Sustainability indicators addressed: (Please fill in) Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: 60% or greater engineering design complete Estimated time to Project completion (years): 0-Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitting Permitting Permitting: Not Applicable No Status / time required: NO Status / time required: NO	Project Type:		Project Update	
Location: 3400 E Los Angeles Ave., Somis, CA 93066 Roosevelt Dams on property maintained, to continue percolating rain water into the aquifer and benefiting the basin Implementation Trigger (if applicable): Not Applicable Evaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): 180.7 AF Annual increase in supplemental water in lieu of pumping (AFY): 0 Groundwater demand reduction (AFY): 0 Groundwater demand reduction (AFY): 0 Sustainability indicators addressed: (Please fill in) Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: 60% or greater engineering design complete Estimated time to Project completion (years): 0-Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitting Permitting Not Applicable Not Applicable Not Applicable	Sponsoring Agency:		Placco LLC	
Roosevelt Dams on property maintained, to continue percolating rain water into the aquifer and benefiting the basin Implementation Trigger (if applicable): Not Applicable Evaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): Annual increase in supplemental water in lieu of pumping (AFY): Groundwater demand reduction (AFY): Sustainability indicators addressed: Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: Estimated time to Project completion (years): Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? No Sensitivity of location: Existing Permitts required: No Status / time required: No Not Applicable Not Applicable	Groundwater Basin:		Las Posas	
Project Description: aquifer and benefiting the basin Implementation Trigger (if applicable): Not Applicable Evaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): 180.7 AF Annual increase in susplemental water in lieu of pumping (AFY): 0 Groundwater demand reduction (AFY): 0 Sustainability indicators addressed: (Please fill in) Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: 60% or greater engineering design complete Estimated time to Project completion (years): 0-Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitts required: NO Status / time required: NO	Location:	3	400 E Los Angeles Ave., Somis, CA 93066	
Implementation Trigger (if applicable): Evaluation Criteria Response (Applicant to Complete) Water Supply Annual increase in Sustainable Yield (AFY): Annual increase in supplemental water in lieu of pumping (AFY): Groundwater demand reduction (AFY): Sustainability indicators addressed: (Please fill in) Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: 60% or greater engineering design complete Estimated time to Project completion (years): O- Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitts required: NO Status / time required: NO Applicable		Roosevelt Dams on pro		
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Water Supply Annual increase in Sustainable Yield (AFY): 180.7 AF Annual increase in supplemental water in lieu of pumping (AFY): 0 Groundwater demand reduction (AFY): 0 Sustainability indicators addressed: (Please fill in) Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: 60% or greater engineering design complete Estimated time to Project completion (years): 0- Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? No Sensitivity of location: Existing Permitting No Permitting No Permitting No Permitting Not Applicable	Implementation Trigger (if applicable):		Not Applicable	
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Annual increase in supplemental water in lieu of pumping (AFY): Groundwater demand reduction (AFY): O Sustainability indicators addressed: Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: Estimated time to Project completion (years): O-Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitts required: NO Not Applicable Not Applicable Not Applicable				
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Sustainability indicators addressed: Project documentation included? Yes Timing/Feasibility Project Implementation Timeframe Current Project status: 60% or greater engineering design complete Estimated time to Project completion (years): 0- Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Noil the Project likely be permitted? No Sensitivity of location: Existing Permitts required: No Status / time required: Not Applicable	• •	water in lieu of pumping	0	
Project documentation included? Timing/Feasibility Project Implementation Timeframe Current Project status: 60% or greater engineering design complete Estimated time to Project completion (years): 0- Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitts required: NO Status / time required: Not Applicable	Groundwater demand reduction (AFY):	0	
Timing/Feasibility Project Implementation Timeframe Current Project status: 60% or greater engineering design complete Estimated time to Project completion (years): 0- Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitts required: NO Status / time required: Not Applicable	Sustainability indicators addressed	d:	(Please fill in)	
Timing/Feasibility Project Implementation Timeframe Current Project status: 60% or greater engineering design complete Estimated time to Project completion (years): 0- Already in place, just needs to be maintained Timeline / feasibility documentation included? Yes Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitts required: NO Status / time required: Not Applicable	· ·			
Current Project status: Estimated time to Project completion (years): Timeline / feasibility documentation included? Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? No Sensitivity of location: Permitting Permitts required: Status / time required: No - Already in place, just needs to be maintained O- Already in place, just needs to be maintained Yes No Applicable Not Applicable Not applicable	•			
Estimated time to Project completion (years): Timeline / feasibility documentation included? Environmental CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? No Sensitivity of location: Permitting Permitts required: Status / time required: No-Already in place, just needs to be maintained Yes No Sensitivity needs to be maintained Yes Existing Not Applicable	Project Implementation Timeframe			
Timeline / feasibility documentation included? Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permitts required: NO Status / time required: Not Applicable			60% or greater engineering design complete	
Environmental CEQA/NEPA type: Not Applicable Status of CEQA/NEPA review and permitting: Not applicable Will the Project likely be permitted? No Sensitivity of location: Existing Permitting Permits required: NO Status / time required: Not Applicable	· · · · · · · · · · · · · · · · · · ·		0- Already in place, just needs to be maintained	
CEQA/NEPA type: Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: Not Applicable Not Applicable Not Applicable			Yes	
Status of CEQA/NEPA review and permitting: Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: Not applicable No No No No No No No No No N	Environmental			
Will the Project likely be permitted? Sensitivity of location: Permitting Permits required: Status / time required: No No No Not Applicable	CEQA/NEPA type:		Not Applicable	
Sensitivity of location: Existing Permitting Permits required: NO Status / time required: Not Applicable	Status of CEQA/NEPA review and permitting:		Not applicable	
Permitting Permits required: Status / time required: NO Not Applicable	Will the Project likely be permitted?		No	
Permitting Permits required: Status / time required: NO Not Applicable				
Permits required: Status / time required: NO Not Applicable	Sensitivity of location:		Existing	
Status / time required: Not Applicable	Permitting			
	Permits required:		NO	
Likelihood of Project being permitted: Low	·		Not Applicable	
	•	ted:	Low	

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Does the Project vean we technology: Does the Project require land acquisition: Status of the land acquisition process: Is the Project dependent on other unbuilt or unfunded projects: Is the Project dependent on funded projects currently under construction: Description of Operation and Maintenance (if applicable): Project Lifespan What is the projected lifespan of the Project: Eternal/Completed just needs to be maintained Project Phasing Please provide documentation of anticipated project phasing, including schedules and costs (capital and O&M) for each phase, as an attachment to this form. Does Project require multiple phases of construction? No. of anticipated construction phases: Project phasing timeline: NA Phasing timeline: NA Phasing timeline: NA Phasing timeline: NA Project phasing documentation attached? Cost and Funding Total capital cost: Total annual Operations & Maintenance (O&M) Cost: Is the project Proponent providing a funding match to construct the project? Is there a funding source other than FCGMA for ongoing operation and maintenance costs? Additional Benefits Does the project benefit disadvantaged or under-represented communities: No If yes, please describe the benefit(s): (Please fill in) Project Proponent Contact Information Response (Applicant to Complete) Name: Esper A Petersen Title: Managing Member Organization: Email: Esper A Petersen Hangle: Bate: 9/2/2/2023	Project Complexity	
Status of the land acquisition process: Is the Project dependent on other unbuilt or unfunded projects: Is the Project dependent on funded projects currently under construction: Description of Operation and Maintenance (if applicable): Project Lifespan What is the projected lifespan of the Project: Project Phasing Please provide documentation of anticipated project phosing, including schedules and costs (capital and O&MI) for each phase, as an attachment to this form. Does Project require multiple phases of construction? No. of anticipated construction phases: Description of phases: NA Phasing timeline: Total cost per phase: Project phasing documentation attached? Cost and Funding Total capital cost: Total annual Operations & Maintenance (O&M) Cost: Is the project Proponent providing a funding match to construct the project? Is there a funding source other than FCGMA for ongoing operation and maintenance costs? Additional Benefits Does the project benefit disadvantaged or under-represented communities: If yes, please describe the benefit(s): (Please fill in) Project Proponent Contact Information Name: Seper A Petersen Title: Managing Member Placco LLC Seper @projectLlC Complete Phone: Source Subsequence None: Seper A Petersen Managing Member Placco LLC Source Subsequence Source Subsequenc	Does the Project use new technology:	No
Is the Project dependent on other unbuilt or unfunded projects: Is the Project dependent on funded projects currently under construction: Description of Operation and Maintenance (if applicable): Removal of silt from bottom of detention area. Project Lifespan What is the projected lifespan of the Project: Eternal/Completed just needs to be maintained Project Phasing Please provide documentation of anticipated project phasing, including schedules and costs (capital and O&M) for each phase, as an attachment to this form. Does Project require multiple phases of construction? No. of anticipated construction phases: Project just of phases: Description of phases: NA Phasing timeline: Total cost per phase: Project phasing documentation attached? Cost and Funding Total capital cost: Total annual Operations & Maintenance (O&M) Cost: Is the project Proponent providing a funding match to construct the project? Is there a funding source other than FCGMA for ongoing operation and maintenance costs? Additional Benefits Does the project benefit disadvantaged or underrepresented communities: No If yes, please describe the benefit(s): Project Proponent Contact Information Response (Applicant to Complete) Name: Esper A Petersen Title: Managing Member Placco LLC esper Pohone: Ball: Esper A Petersen Placco LLC esper Pohone: Ball: Esper @prodictid.com Phone:	Does the Project require land acquisition:	No
projects: No Is the Project dependent on funded projects currently under construction: No Description of Operation and Maintenance (if applicable): Removal of silt from bottom of detention area. Project Lifespan What is the projected lifespan of the Project: Eternal/Completed just needs to be maintained Project Phasing Please provide documentation of anticipated project phasing, including schedules and costs (capital and O&M) for each phase, as an attachment to this form. Does Project require multiple phases of construction? No, of anticipated construction phases: Project is complete other than maintenance. Description of phases: NA Phasing timeline: NA Total cost per phase: NA Project phasing documentation attached? Cost and Funding Total capital cost: Project is complete. Total annual Operations & Maintenance (O&M) Cost: Not Applicable Is the project Proponent providing a funding match to construct the project? Is there a funding source other than FCGMA for ongoing operation and maintenance costs? Additional Benefits Does the project benefit disadvantaged or underrepresented communities: No If yes, please describe the benefit(s): (Please fill in) Project Proponent Contact Information Response (Applicant to Complete) Name: Esper A Petersen Title: Managing Member Organization: Placco LLC esper@ordicitd.com Phone: 805-386-0900	Status of the land acquisition process:	Not required or all acquisitions and/or easments complete
Is the Project dependent on funded projects currently under construction: Description of Operation and Maintenance (if applicable): Project Lifespan What is the projected lifespan of the Project: Project Phasing Please provide documentation of anticipated project phasing, including schedules and costs (capital and O&M) for each phase, as an attachment to this form. Does Project require multiple phases of construction? No. of anticipated construction phases: Description of phases: NA Phasing timeline: NA Total cost per phase: Project phasing documentation attached? Cost and Funding Total capital cost: Total annual Operations & Maintenance (O&M) Cost: Is the project Proponent providing a funding match to construct the project? Is there a funding source other than FCGMA for ongoing operation and maintenance costs? Additional Benefits Does the project benefit disadvantaged or underrepresented communities: No If yes, please describe the benefit(s): Project Proponent Contact Information Response (Applicant to Complete) Name: Esper A Petersen Title: Managing Member Placco LLC esper@ondiclid.com Phone: 805-386-0900	Is the Project dependent on other unbuilt or unfunded	
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Description of Operation and Maintenance (if applicable): Project Lifespan What is the projected lifespan of the Project: Project Phasing Please provided occumentation of anticipated project phasing, including schedules and costs (capital and O&M) for each phase, as an attachment to this form. Does Project require multiple phases of construction? No. of anticipated construction phases: Description of phases: NA Phasing timeline: Total cost per phase: Project phasing documentation attached? Cost and Funding Total capital cost: Total annual Operations & Maintenance (O&M) Cost: Is the project Proponent providing a funding match to construct the project? Is there a funding source other than FCGMA for ongoing operation and maintenance costs? Additional Benefits Does the project benefit disadvantaged or underrepresented communities: No If yes, please describe the benefit(s): (Please fill in) Project Proponent Contact Information Response (Applicant to Complete) Name: Esper A Petersen Title: Managing Member Organization: Email: Phone: 805-386-0900	Is the Project dependent on funded projects currently	
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Project Lifespan Eternal/Completed just needs to be maintained Project Phasing Please provide documentation of anticipated project phasing, including schedules and costs (capital and O&M) for each phase, as an attachment to this form. No Does Project require multiple phases of construction? No No. of anticipated construction phases: Project is complete other than maintenance. Description of phases: NA Phasing timelline: NA Total cost per phase: NA Project phasing documentation attached? NA Cost and Funding Project is complete. Total capital cost: Project is complete. Total annual Operations & Maintenance (O&M) Cost: Not Applicable Is the project Proponent providing a funding match to construct the project? NO Is there a funding source other than FCGMA for ongoing operation and maintenance costs? Placco LLC-Maintenance Costs Additional Benefits No Does the project benefit disadvantaged or underrepresented communities: No If yes, please describe the benefit(s): (Please fill in) Project Proponent Contact Information Response (Applicant to Complete) Name: Esper A Petersen <		
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represented communities: If yes, please describe the benefit(s): Project Proponent Contact Information Name: Esper A Petersen Title: Organization: Email: Email: esper@nordicltd.com Phone: No (Please fill in)		
If yes, please describe the benefit(s): Project Proponent Contact Information Name: Esper A Petersen Title: Managing Member Organization: Email: esper@nordicltd.com Phone: 805-386-0900		No
Project Proponent Contact Information Response (Applicant to Complete) Esper A Petersen Title: Managing Member Organization: Email: Phone: 805-386-0900	represented communities.	INO
Project Proponent Contact Information Response (Applicant to Complete) Esper A Petersen Title: Managing Member Organization: Email: Phone: 805-386-0900	If yes inlease describe the henefit(s):	(Please fill in)
Name:Esper A PetersenTitle:Managing MemberOrganization:Placco LLCEmail:esper@nordicltd.comPhone:805-386-0900	if yes, pieuse deseribe the benefit(s).	(Fiedse IIII III)
Name:Esper A PetersenTitle:Managing MemberOrganization:Placco LLCEmail:esper@nordicltd.comPhone:805-386-0900	Project Proponent Contact Information	Response (Applicant to Complete)
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Organization: Email: Phone: 805-386-0900	Title:	·
Email: esper@nordicltd.com Phone: 805-386-0900		<u> </u>
Phone: 805-386-0900		
		

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BACKGROUND INFORMATION			
Project Name:	Extraction	on Barrier and Brackish Water Treatment Project	
Purpose of Project:		Water Supply	
Project Type:		Project Update	
Sponsoring Agency:		United Water Conservation District	
Groundwater Basin:		Oxnard and Pleasant Valley	
	NBVC Point Mugu, Sa	line Intrusion Management Area, Oxnard Pumping Depression	
Location:		easant Valley Pumping Trough Management Area, and Oxnard	
		arrier wells (near Mugu Lagoon and possibly Port Hueneme), a	
Project Description:	reverse-osmosis tre	atment plant, and conveyance infrastructure to 1) develop a	
landamentation Times ("for all adds)		Negra	
Implementation Trigger (if applicable):		None	
- 1		2 (2 11 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	
Evaluation Criteria		Response (Applicant to Complete)	
Water Supply	11/450	10.000	
Annual increase in Sustainable Yie		10,000 or more, depending on final design	
Annual increase in supplemental	water in lieu of pumping	COOO or mare depending on final design	
(AFY):	(A F.V.) .	5,000 or more, depending on final design	
Groundwater demand reduction	(AFY):	Seawater intrusion, chronic declines in groundwater	
Sustainability indicators addresse	d·	levels/change in storage, groundwater quality, subsidence	
		Yes	
Project documentation included? Yes Timing/Feasibility		163	
Project Implementation Timeframe			
Current Project status:		Initial Feasibility Study complete	
Estimated time to Project comple	tion (vears):	3 years for Phase 1, 7 to 10 years for Phase 2	
Timeline / feasibility documentati	**	Yes	
Environmental	on moraca.	1.00	
CEQA/NEPA type:		Both CEQA/NEPA	
Status of CEQA/NEPA review and	permitting:	Underway and approvals expected in less than 3 years	
Will the Project likely be permitted?		Yes	
,		Well sites and pipeline routes are being selected to avoid areas	
Sensitivity of location:		of sensitive ecological and cultural resources to the extent	
Permitting			
		CA Division of Drinking Water, County transportation ROW,	
Permits required:		CalTrans encroachment, VCWPD stream crossings, NPDES	
Status / time required:		years, Phase 2 expected to take 6 to 9 years	
Likelihood of Project being permitted:		Medium	

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	Yes
Status of the land acquisition process:	Process started, less than 25% complete
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No
	Operation of brackish-water treatment plant (additional staff,
Description of Operation and Maintenance (if applicable):	electrical and chemical demand), conveyance via pipeline to
Project Lifespan	
What is the projected lifespan of the Project:	50+ years
Project Phasing Please provide documentation of anticipated project phasing, inc. attachment to this form.	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	Yes
No. of anticipated construction phases:	2
	Phase 1 is being designed to extract approximately 3,500 AFY
Description of phases:	and discharge the extracted brackish water to Mugu Lagoon or
	Phase 1 is expected to be completed and begin operation in
Phasing timeline:	2026. Data obtained during the first year or more of operation
Total cost per phase:	\$330,000,000
Project phasing documentation attached?	(Please select one)
Cost and Funding	
Total capital cost:	\$361,000,000
Total annual Operations & Maintenance (O&M) Cost:	\$13,000,000
Is the project Proponent providing a funding match to	Yes, 100% of construction costs will be paid for by United and
construct the project?	by grants from agencies other than FCGMA.
Is there a funding source other than FCGMA for ongoing	
operation and maintenance costs?	Yes, O&M costs will be paid for by United.
Additional Benefits	
Does the project benefit disadvantaged or under- represented communities:	Yes
represented communities.	Both phases of this project will halt or reverse seawater
If yes, please describe the benefit(s):	intrusion, reducing the threat of declining water quality to DACs
in yes, piease aeseribe the benefit(s).	The asion, reducing the time at or deciming water quality to bries
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Dr. Maryam Bral
Title:	Chief Engineer
Organization:	United Water Conservation District
Email:	MaryamB@UnitedWater.org
Phone:	805-525-4431
Date:	9/29/2023

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	BACKGROUND IN	IFORMATION	
Project Name:	Fer	ro-Rose Artificial Recharge of Groundwater	
Purpose of Project:	Water Supply		
Project Type:		Project Update	
Sponsoring Agency:		United Water Conservation District	
Groundwater Basin:		Oxnard and Pleasant Valley	
Location:		Forebay area of Oxnard Basin	
	Expansion and extensi	on of existing conveyance structures (inverted siphon, 3-barrel	
Project Description:	culvert, Vineyard Ave. o	crossing), which allows connection to Ferro-Rose basin for more	
Implementation Trigger (if applicable):		None	
Evaluation Criteria		Response (Applicant to Complete)	
Water Supply			
Annual increase in Sustainable Yie		2,000 to 3,000 (2,500 average)	
Annual increase in supplemental v (AFY):	water in lieu of pumping	0	
Groundwater demand reduction (AFY):	0	
· ·		Seawater intrusion, chronic declines in groundwater	
Sustainability indicators addressed	d:	levels/change in storage, groundwater quality, subsidence	
Project documentation included?		No	
Timing/Feasibility			
Project Implementation Timeframe			
Current Project status:		Initial Feasibility Study complete	
Estimated time to Project complet	tion (years):	2 years	
Timeline / feasibility documentati	on included?	Yes	
Environmental			
CEQA/NEPA type:		CEQA	
Status of CEQA/NEPA review and permitting:		Underway and approvals expected within 1 year	
Will the Project likely be permitted?		Yes	
		Requires pipeline crossing under State Highway 232 (Vineyard	
Sensitivity of location:		Ave.)	
Permitting			
		Army COE stream crossing and levee modification, CalTrans	
Permits required:		highway crossing	
Status / time required:		1 year	
Likelihood of Project being permitted:		High	

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	Yes
Status of the land acquisition process:	Required, not started and/or potential eminent domain
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No
	Similar to current O&M of Freeman Diversion, but with greater
Description of Operation and Maintenance (if applicable):	diversions during wet years/periods and expanded sediment
Project Lifespan	
What is the projected lifespan of the Project:	50+ years
Project Phasing Please provide documentation of anticipated project phasing, including attachment to this form.	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	Yes
No. of anticipated construction phases:	3
	1. Inverted Siphon, 2. Three barrel culvert, 3. Vineyard
Description of phases:	Undercrossing
	All phases planned for completion by March 2025, as required
Phasing timeline:	under SGM grant
Total cost per phase:	FS due to inflation)
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	\$7,000,000
Total annual Operations & Maintenance (O&M) Cost:	\$250,000
Is the project Proponent providing a funding match to	Yes, 100% of the construction costs can be paid for by United
construct the project?	and by grants from agencies other than FCGMA.
Is there a funding source other than FCGMA for ongoing	
operation and maintenance costs?	Yes, 100% of the O&M costs will be paid for by United
Additional Benefits	
Does the project benefit disadvantaged or under-	
represented communities:	Yes
If you place describe the honofit(s),	This project will produce more recharge of low-TDS surface
If yes, please describe the benefit(s):	water during high flow events, improving water quality for
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Dr. Maryam Bral
Title:	Chief Engineer
Organization:	United Water Conservation District
Email:	MaryamB@UnitedWater.org
Phone:	805-525-4431
Date:	9/29/2023
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	BACKGROUND IN	NFORMATION	
Project Name:		Freeman Diversion Expansion Project	
Purpose of Project:	Water Supply		
Project Type:		Project Update	
Sponsoring Agency:		United Water Conservation District	
Groundwater Basin:		Oxnard and Pleasant Valley	
Location:		Forebay area of Oxnard Basin	
	Expansion of the exist	ing intake, conveyance, and recharge facilities associated with	
Project Description:	Freeman Diversion and	, in a subsequent phase, an associated increase in UWCD's right	
Implementation Trigger (if applicable):		None	
Evaluation Criteria		Response (Applicant to Complete)	
Water Supply			
Annual increase in Sustainable Yie		10,000	
Annual increase in supplemental v (AFY):	water in lieu of pumping	0	
Groundwater demand reduction (AFY):	0	
		Seawater intrusion, chronic declines in groundwater	
Sustainability indicators addressed	d:	levels/change in storage, groundwater quality, subsidence	
Project documentation included?		Yes	
Timing/Feasibility			
Project Implementation Timeframe			
Current Project status:		Initial Feasibility Study complete	
Estimated time to Project comple	tion (years):	13	
Timeline / feasibility documentati	on included?	Yes	
Environmental			
CEQA/NEPA type:		CEQA	
Status of CEQA/NEPA review and permitting:		Expected to take less than 5 years to complete	
Will the Project likely be permitted?		Yes	
Sensitivity of location:		Requires new fish passage, as planned in United's MSHCP	
Permitting			
Permits required:		CEQA, SWRCB new or modified water right, Caltrans, County, State	
Status / time required:		12 years to complete both phases	
Likelihood of Project being permitted:		Medium	
· · · · · · · · · · · · · · · · · · ·			

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	Yes
Status of the land acquisition process:	Required, not started and/or potential eminent domain
Is the Project dependent on other unbuilt or unfunded	
projects:	Yes
Is the Project dependent on funded projects currently	
under construction:	No
	Similar to current O&M of Freeman Diversion, but with greater
Description of Operation and Maintenance (if applicable):	diversions during wet years/periods and expanded sediment
Project Lifespan	
What is the projected lifespan of the Project:	50+ years
Project Phasing Please provide documentation of anticipated project phasing, inc. attachment to this form.	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	Yes
No. of anticipated construction phases:	6
	1. Freeman conveyance canal expansion, 2. desilting basin
Description of phases:	upgrades bifurcation/partition/inlet/outlet, 3. Bifurcation, 4.
	Details to be determined; all phases planned for completion by
Phasing timeline:	2036
Total cost per phase:	\$8,000,000, 6. \$15,000,000 (includes inflation multiplier to
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	\$36,000,000
Total annual Operations & Maintenance (O&M) Cost:	\$1,000,000
Is the project Proponent providing a funding match to	Yes, 100% of the construction costs can be paid for by United
construct the project?	and by grants from agencies other than FCGMA.
Is there a funding source other than FCGMA for ongoing	
operation and maintenance costs?	Yes, 100% of the O&M costs will be paid for by United
Additional Benefits	
Does the project benefit disadvantaged or under-	Voc
represented communities:	Yes This project will produce more recharge of low-TDS surface
If yes, please describe the benefit(s):	water during high flow events, improving water quality for
if yes, piease describe the benefit(s).	water during filgit flow events, improving water quality for
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Dr. Maryam Bral
Title:	Chief Engineer
Organization:	United Water Conservation District
Email:	MaryamB@UnitedWater.org
Phone:	805-525-4431
Date:	9/29/2023

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	BACKGROUND IN	IFORMATION	
Project Name:	Laguna	Road Recycled Water Pipeline Interconnection	
Purpose of Project:	Water Supply		
Project Type:		Project Update	
Sponsoring Agency:		United Water Conservation District	
Groundwater Basin:		Oxnard	
Location:	Oxn	ard Pumping Depression Management Area	
		ipeline interconnection to allow conveyance of recycled water	
Project Description:	from Pleasant Valley	County Water District's system to UWCD's Pumping Trough	
Implementation Trigger (if applicable):		None	
Evaluation Criteria		Response (Applicant to Complete)	
Water Supply			
Annual increase in Sustainable Yie	eld (AFY):	0	
Annual increase in supplemental v	water in lieu of pumping		
(AFY):		1,500 on average, up to 6,000 during droughts	
Groundwater demand reduction (AFY):		0	
		Seawater intrusion, chronic declines in groundwater	
Sustainability indicators addressed:		levels/change in storage, groundwater quality, subsidence	
Project documentation included?		Yes	
Timing/Feasibility			
Project Implementation Timeframe			
Current Project status:	1: ()	30% engineering design complete	
Estimated time to Project comple	• • • • • • • • • • • • • • • • • • • •	SGM grant agreement)	
Timeline / feasibility documentati	on included?	Yes	
Environmental		CFOA	
CEQA/NEPA type:		CEQA	
Status of CEQA/NEPA review and		Underway and approvals expected within 1 year	
Will the Project likely be permitte	a?	Yes Low, but it does require a pipeline crossing or tunneling below	
Sensitivity of location:		Revolon Slough.	
Permitting		Nevoloti Slougit.	
1 erintenig		VCPWA Watershed Protection (for stream crossing), County	
Permits required:		transportation Encroachment Permit (for buried pipeline in	
Status / time required:		3 years	
Likelihood of Project being permitted:		High	
		5	

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	Yes
Status of the land acquisition process:	Process started, less than 25% complete
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	Yes
Description of Operation and Maintenance (if applicable):	Negligibleroutine pipeline checks and repairs
Project Lifespan	
What is the projected lifespan of the Project:	50 years
Project Phasing	30 years
	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	Yes
No. of anticipated construction phases:	2
	Phase 1: Construct pipeline; Phase 2: Construct booster pump
Description of phases:	station
	Phase 1: Completed by March 2025; Phase 2: Completed by
Phasing timeline:	March 2027
Total cost per phase:	\$3M for pipeline and \$1.2M for pump station
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	\$4,200,000
Total annual Operations & Maintenance (O&M) Cost:	\$750,000
Is the project Proponent providing a funding match to	Yes, 100% of the construction costs can be paid for by United
construct the project?	and by grants from agencies other than FCGMA.
Is there a funding source other than FCGMA for ongoing	Vac 1000/ of the ORM costs will be used for building
operation and maintenance costs?	Yes, 100% of the O&M costs will be paid for by United
Additional Benefits Does the project benefit disadvantaged or under-	
represented communities:	No
represented communities.	NO
If yes, please describe the benefit(s):	
yee, present asserted the selection.	
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Dr. Maryam Bral
Title:	Chief Engineer
Organization:	United Water Conservation District
Email:	MaryamB@UnitedWater.org
Phone:	805-525-4431
Date:	9/29/2023

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	BACKGROUND IN	IFORMATION	
Project Name:	Purcha	ase of Supplemental State Water Project Water	
Purpose of Project:	Water Supply		
Project Type:		Project Update	
Sponsoring Agency:		United Water Conservation District	
Groundwater Basin:		Oxnard and Pleasant Valley	
	Oxnard Forebay, Oxr	nard Pumping Depression Management Area, Pleasant Valley	
Location:		Pumping Trough Management Area	
	• •	of United purchasing supplemental State Water Project (SWP)	
Project Description:	water (State Water) for	recharge in the Oxnard Subbasin and delivered to users on PTP	
Implementation Trigger (if applicable):		None	
Evaluation Criteria		Response (Applicant to Complete)	
Water Supply			
Annual increase in Sustainable Yie	eld (AFY):	5,000	
Annual increase in supplemental	water in lieu of pumping		
(AFY):		1,000	
Groundwater demand reduction	(AFY):	0	
		Seawater intrusion, chronic declines in groundwater	
Sustainability indicators addresse		levels/change in storage, groundwater quality, subsidence	
Project documentation included?		Yes	
Timing/Feasibility			
Project Implementation Timeframe			
Current Project status:		60% or greater engineering design complete	
Estimated time to Project completion (years):		Project already implemented	
Timeline / feasibility documentat	ion included?	Yes	
Environmental			
CEQA/NEPA type:		CEQA	
Status of CEQA/NEPA review and		Underway and approvals expected within 1 year	
Will the Project likely be permitted?		Yes	
		Some sensitivity to releases from Pyramid Lake to Middle Piru	
Sensitivity of location:		Creek.	
Permitting		DIMPIS FERC license variance required for future Dynamid Lake	
Permits required:		DWR's FERC license variance required for future Pyramid Lake releases (temporary suspension of CEQA requirements	
Status / time required:		Expected in 1 year	
Likelihood of Project being permitted:		High	
Likelinood of Project being permitted:		111811	

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Project Complexity	
Does the Project use new technology:	No
Does the Project require land acquisition:	No
Status of the land acquisition process:	Not required or all acquisitions and/or easments complete
Is the Project dependent on other unbuilt or unfunded	
projects:	No
Is the Project dependent on funded projects currently	
under construction:	No
	Consistent with O&M required for United's existing
Description of Operation and Maintenance (if applicable):	diversion/recharge operations
Project Lifespan	
What is the projected lifespan of the Project:	50+ years
Project Phasing Please provide documentation of anticipated project phasing, including attachment to this form.	luding schedules and costs (capital and O&M) for each phase, as an
Does Project require multiple phases of construction?	No
No. of anticipated construction phases:	N/A
Description of phases:	N/A
Phasing timeline:	N/A
Total cost per phase:	\$0
Project phasing documentation attached?	No
Cost and Funding	
Total capital cost:	\$0
Total annual Operations & Maintenance (O&M) Cost:	\$4,000,000
Is the project Proponent providing a funding match to	
construct the project?	N/A
Is there a funding source other than FCGMA for ongoing	Yes, United has established a fund to purchase additional SWP
operation and maintenance costs?	water in the future.
Additional Benefits	
Does the project benefit disadvantaged or under-	V
represented communities:	Yes This project will produce more recharge of lower-TDS surface
If yes, please describe the benefit(s):	water (compared to baseflows in the Santa Clara River),
if yes, please describe the benefit(s).	water (compared to basenows in the Santa Clara River),
Project Proponent Contact Information	Response (Applicant to Complete)
Name:	Dr. Maryam Bral
Title:	Chief Engineer
Organization:	United Water Conservation District
Email:	MaryamB@UnitedWater.org
Phone:	805-525-4431
Date:	9/29/2023

From: Wm. G. Scholle Ranch

Sent: Thursday, September 28, 2023 1:47 PM

To: GSP, FCGMA

Subject: Project ConceptsConce **Attachments:** Detention Basins.pdf

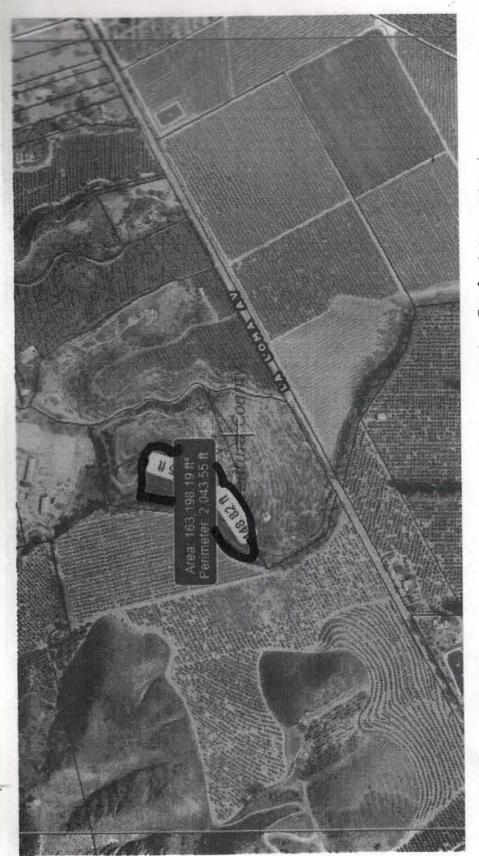
WARNING: If you believe this message may be malicious use the Phish Alert Button to report it or forward the message to Email.Security@ventura.org.

Hi FCGMA

I am submitting the following drawings that show the 3 different types of projects that I believe should have standard plans and specification developed. With a standard plan, ranchers and others would have an idea of what is needed for submission of a formal projects. Hundreds of these small projects, that cost very little each, would provide way more than enough water to the basin.

I chose 2 of these locations as examples because in the past they have backed up from debris and these are the areas that retained water. The other can save the County money annually because they would no longer need to annually clean the drainage ditch that fills with sediments.

A) COUSTANCT PERMINETER RETAINING BEACH AT PENINGTRA (TOPDIAN 263, DOTTON) 3) REMOVE WHOLE ARE WITHIN BEAN TO EL, 250 4) CONSTANCT BREAKENCY OUTLET STANDSTONE (TOPEZOUEL, DAOP TO 250 FL 260 € 499.30 R Scope; ABULLO DIVERSION STRUCTURE WITH FURTABLE DAM 400.1911 262 262 369 369 Performage: 4,583,20 ft The Area: 701,321,15 ff 1,704.00.0 16 ACRES PROTECT. I SUMMEN PARTLADY & WINIER WEITHANDS BASE 1,228,78 8 STAUCTURE 256 255 262 352 250 355 377 60 AF/RAID SCHANCE : URNT Item D-2 - Page 41 of 43



5145 BARADOCA CONVENTED THTO DENTION BASIDS PROSECT 31

PER PAIN SCOPE; COUVENT BARRANCA TO RETENTION BASIN 3, 264,000 cf 43,560 criAR 163,200 × 20 OBER =

28350,000 BOUTSTANE 200,000 I HOWTH GRAPING 90ST;

Item D-2 - Page 42 of 43

