FOX CANYON GROUNDWATER MANAGEMENT AGENCY



800 S. Victoria Avenue | Ventura, CA 93009-1610 | Tel: (805) 654-2014 | FCGMA-GSP@ventura.org

Project Ranking Sheet

Pro	roject Name				ject Type		
Spo	ponsoring Agency				sin		
NΑ	ΤE	R SUPPLY					
	1.	Total Sustaina	ble Yield / Supple	emental Water / R	educed Demand		
		increase to sus		plemental water to	benefit of the bas be delivered in lie	•	
		AFY	increased sustain	able yield			
		AFY	supplemental wat	er in lieu of pumpi	ng		
		AFY groundwater demand reduction					
	Points Awarded						
		5	10	15	20	25	
	<5	500 AFY	≤500 AFY	≤2,500 to AFY	≤5,000 AFY	≥7,500 AFY	

2. Sustainable Yield / Supplemental Water / Reduced Demand Documentation

Project documentation includes verifiable quantified estimate of increased sustainable yield, supplemental water, and/or reduced groundwater demand.

Points Awarded

5	10	15	20	25
No supporting documentation	Conceptual estimate - limited supporting	Initial feasibly study supporting estimate	Preliminary design and/or modeling	Detailed design and/or modeling supporting
	documentation		supporting estimate	estimate

TIMING / FEASIBILITY

3. Project Implementation Timeframe

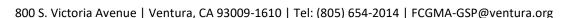
What is the project implementation timeframe?

Points Awarded

1	5	10	15	20
Cannot be implemented prior to 2040	May be operational by 2040, but	Can be operational by 2040	Can be operational in 10 years or less	Can be operational in 5 vears or less
prior to 2010	uncertain	2010	your or 1000	yours or 1000

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4. Development Phase

How far long is the definition, feasibility, design, and development of the project?

Points Awarded

1	2	3	4	5
Conceptual – no	Feasibility study	Initial feasibly	30% engineering	60% or greater
feasibility or	in progress,	study completed	design	engineering
design, project	project well		-	design
not well defined	defined			

5. Status of Approvals, Permits, and Environmental Review

What is the status of NEPA/CEQA review and permitting?

Points Awarded

1	2	3	4	5
Permit	Expected to take	Underway and	Underway and	Permitting and
requirements not	>5 years	approvals	approvals	CEQA /
identified or		expected <3	expected ≤1 year	environmental
unknown		years		review complete

6. Project Complexity

How complex is the project? For example, does it require multiple phases of construction; does it use proven technology; does it require land acquisition; is dependent upon other projects; and/or does it require complex permitting?

Points Awarded

1	3	5
Very complex,	Moderately	Low complexity,
relies on	complex	uses readily
unproven		available proven
technology		technology

7. Land Acquisition

Does the project require land acquisition or easements, and if so, what is the status?

Points Awarded

1	2	3	4	5
Required, not started and/or potential eminent domain	Process started, but less than 25% complete	>25% but <50% complete	More than 50% complete	Not required or all acquisitions and/or easements complete

8. Dependency on Other Projects

Is the project dependent upon other projects?

Points Awarded

1	3	5
Project is	Project is	Not dependent on
dependent on	dependent on	other unbuilt
other unbuilt and	funded projects	projects
unfunded projects	under	
	construction	

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9. Project Lifespan

What is the projected lifespan of the project?

Points Awarded

1	2	3	4	5
≤5 years		10 years		≥20 years

COST & FUNDING

10. Water Cost

Projected total cost of water produced, saved, or increase in sustainable yield.

- \$____ Total capital cost
- \$ Total annual O&M cost
- \$ _____ Annual O&M cost per AF
- \$ Annual cost (all costs including capital and O&M) per AF

Points Awarded

1	5	10	15	20
≥\$3,000 / AF	≤\$2,000 / AF	≤\$1,000 / AF	>\$500 / AF	≤\$500 / AF
	<\$3,000 / AF	<\$2,000 / AF	<\$1,000 / AF	

11. Funding Match for Construction

Is the project proponent providing a funding match to construct the project?

Points Awarded

1	4	8	12	15
No match	<10% match	10 to 25% match	25 to 50% match	>50% match

12. O&M Funding

Is there a funding source other than FCGMA for ongoing operation & maintenance costs?

Points Awarded

1	4	8	12	15
No funding	25%	50% of funding	75%	100% of funding
identified		committed		committed

ADDITIONAL BENEFITS

13. DAC

Project benefits disadvantaged or under-represented communities.

Points Awarded

1		5
No		Yes

Ranked by _____ Date ____