AGENDA ITEM DEVELOPMENT REPORT

AIDR No.: 3727

OFFICE OF THE COUNTY MANAGER CLARK COUNTY, NEVADA

KEVIN SCHILLER
County Manager

Date: 02/26/2024 Agenda Date: 04/02/2024

JESSICA L. COLVIN
Chief Financial Officer
Originating
Department: Finance/ Purchasing

SAMUEL BATEMAN
Deputy County Manager

Contact/Ext: Kristen Jackson/ 702-455-3090

ABIGAIL FRIERSON
Deputy County Manager

LISA KREMER
Deputy County Manager

Issue: SELECTION AND AWARD

Subject/Title:

LES LEE SHELL Deputy County Manager

RFP 606806-23 Range-Wide Monitoring

Recommended Action:

Approve the selection of, and the Contract with Great Basin Institute, for RFP No. 606806-23, for Range-Wide Monitoring, contingent upon submission of the required insurance; and authorize the Chief Financial Officer or her designee to sign the Contract; or take other action as appropriate. (For possible action)

Summary:

On October 2, 2023, Request for Proposal (RFP) No. 606806-23 was advertised on the Clark County Purchasing website and in the Las Vegas Review Journal. Proposals were requested for Range-Wide Monitoring.

Proposals were received from the following firms: Great Basin Institute (NBE) and Rocky Mountain Ecology (LBE).

An Ad-Hoc Committee comprised of 3 individuals from the Department of Environment and Sustainability and the US Fish and Wildlife Service reviewed and evaluated the proposals. After the evaluation, the Ad-Hoc Committee ranked the firms in the following order: Great Basin Institute and Rocky Mountain Ecology.

The Ad-Hoc Committee recommends the selection of Great Basin Institute.

AIDR No.: <u>3727</u> February 26, 2024

Page 2

Following are the evaluation criteria and associated point values:

Evaluation Criteria	Weight		
Cover Letter	Pass/Fail		
Organization Information	5		
Organization Experience	25		
Staff Experience and Qualifications	25		
Description of Proposed Project and Work Plan	10		
Project Fee	30		
Compliance with County's Standard Contract	5		
Total	100		

In accordance with NRS 332.115.1(b), the competitive bidding process is not required as the services to be performed are professional in nature. Pursuant to internal policies and procedures, Clark County solicited these services through the RFP process.

County Manager

Attachments: Attachment 1, Evaluation Summary

Attachment 2, Ad-Hoc Committee Members

RFP No. 606806-23 RANGE-WIDE MONITORING ATTACHMENT 1 Evaluation Summary

Supplier	Total Score	Rank	Local Presence	
Great Basin Institute	82	1	Yes	
Rocky Mountain Ecology	48.67	2	No	

Proposer	Evaluator A	Evaluator B	Evaluator C	Average Score	Purchasing	Total Score
Great Basin Institute	72	72	72	72	10	82
Rocky Mountain Ecology	52	31	48	43.67	5	48.67

RFP No. 606806-23 RANGE-WIDE MONITORING ATTACHMENT 2 Ad-Hoc Committee Members

Evaluator A: Senior Biologist for Clark County's Desert Conservation Program for nine years. In that time, he has managed many projects dealing with desert tortoise, wildlife, and adaptive management. He received a bachelor's degree in wildlife resources from the University of Idaho and a master's degree in biology form Idaho State University. Prior to his time at Clark County, he worked for Arizona Game and Fish Department as a desert tortoise crew lead as well as for a consulting firm in Tempe, AZ preforming general biology and 404 Clean Water Act permitting.

Evaluator B: Principal Environmental Specialist with 22 years of experience specializing in natural resource management, threatened and endangered species issues, and environmental policy and permitting.

Evaluator C: Desert Tortoise Monitoring Coordinator with USFWS, I coordinate and oversee surveys throughout the four-state range of the Mojave desert tortoise. Before joining USFWS, I worked as a wildlife biologist in the desert southwest, primarily with Mojave desert tortoises, and have over a decade of experience managing biological resource studies and scientific research projects for a variety of taxa. I have a Bachelor of Science in Zoology from the University of Wisconsin, Madison, and a Master of Science in Geography from the University of Nevada-Reno. For my thesis research I used quantitative ecology approaches and spatio-temporal data to study population ecology and improve density estimation for the Mojave desert tortoise.