DOCKETED			
Docket Number:	20-SPPE-01		
Project Title:	Great Oaks South Backup Generating Facility Small Power Plant Exemption		
TN #:	233485		
Document Title:	Report of Conversation- Edits to PD BIO-3		
Description:	Email between L. Worrall, CEC staff and S. Galati, applicant representative, regarding minor edits to survey timing in PDF BIO-3.		
Filer:	Lisa Worrall		
Organization:	California Energy Commission		
Submitter Role:	Commission Staff		
Submission Date:	6/15/2020 9:41:54 AM		
Docketed Date:	6/15/2020		

CALIFORNIA ENERGY COMMISSION REPORT OF CONVERSATION Page 1 of 1



Siting, Transi and Environm	nental	FILE			: n/a		
Protection Division		PROJECT TITLE: Generating Facili	Docket: 20-SPPE-01				
TECHNICAL	AREA(s): Biological Resou	ırces				
Telephon	ie						
		Vorrall, Senior Inmental Planner,	•		TIME:		
WITH:	Scott	A. Galati, DayZen LL	C., applicant's represer	ntative			
SUBJECT:	Requ	est for changes to su	rvey timing in PD BIO	-3			
Scott Galati (a survey timing the project de and strikethro	conver applicar outline esign. S ough tex is in ac	nt's representative) re d in PD BIO-3, a mition taff's proposed edits to tot for deleted text. The greement with staff's	e-mail exchange betw garding staff's request gation measure incorpo to PD BIO-3 are indica proposed edits to PD E	for chorated ted in t	anges in nesting bird by the applicant into		
cc:			Signed:				
			<u> </u>				
			Name				

Lisa Worrall, Senior Environmental Planner

From: <u>Scott Galati</u>

To: Worrall, Lisa@Energy

Cc: Knight, Eric@Energy; Stroud, Andrea@Energy; Dixit, Raj@Energy; Willis, Kerry@Energy

Subject: RE: Great Oaks South- request for survey timing changes to PD BIO-3

Date: Friday, June 5, 2020 7:48:29 AM

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Lisa,

The Applicant agrees with these changes.



Scott A. Galati
President
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From: Worrall, Lisa@Energy [mailto:Lisa.Worrall@energy.ca.gov]

Sent: Thursday, May 28, 2020 3:53 PM

To: Scott Galati

Cc: Knight, Eric@Energy; Stroud, Andrea@Energy; Dixit, Raj@Energy; Willis, Kerry@Energy

Subject: Great Oaks South- request for survey timing changes to PD BIO-3

Hello Scott,

Our staff biologist needs to make some changes to the timing of bird surveys described in the Bio 3 Mitigation that was incorporated into the project design for the Great Oaks South project.

Below is the explation and rational and need for the changes. The edits to the mitigation text we would like you to incorporate into the project design is also presented.

Your reply with your acceptance of the changes that I can docket can memorialize our agreement and I can make the changes in staff's environmental document project description section based on our agreed language.

This is from our biology staff:

The applicant proposes project design measure PD BIO-3 to reduce impacts to nesting birds. However, the measure places different timing of when to conduct these surveys along with different timeframes (months) during the breeding season. Some birds can complete a nest within 14 days, therefore 30 days is too long a time frame and would allow a bird to build a nest and lay eggs which would prohibit tree removal where the nest occurs and would reduce construction work in this area because a buffer would be needed to protect the bird and the nest. So my changes include conducting surveys no more than 14 days prior to construction for the entire breeding season (February 1 through August 31).

Staff proposes the following changes in **bold** for new text and strikethrough for deleted text to reduce impacts to less than significant for nesting birds.

PD BIO-3: The following measure will be implemented to reduce impacts to nesting birds:

- If possible, construction should be scheduled between September and January (inclusive) to avoid the nesting season. If this is not possible, pre-construction surveys for nesting raptors and other migratory breeding birds shall be conducted by a qualified ornithologist to identify active nests that may be disturbed during project implementation onsite and within 250 feet of the site. Between February 1 and April (inclusive) August 31 pre-construction surveys shall be conducted no more than 14 days prior to the initiation of construction activities or tree relocation or removal. Between May and August (inclusive), pre-construction surveys shall be conducted no more than thirty (30) days prior to the initiation of these activities. The surveying ornithologist shall inspect all trees in and immediately adjacent to the construction area for nests.
- If an active nest is found in or close enough to the construction area to be disturbed by these activities, the ornithologist shall, in consultation with the California Department of Fish and Wildlife (CDFW), designate a construction-free buffer zone (typically 250 feet for raptors and 100 feet for other birds) around the nest, which shall be maintained until after the breeding season has ended and/or a qualified ornithologist has determined that the young birds have fledged.
- The applicant shall submit a report indicating the results of the survey and any designated buffer zones to the satisfaction of the Director of Planning, Building and Code Enforcement prior to the issuance of any grading or building permit.

Our staff biologist believes these changes are reasonable and consistent with staff's mitigation for the other data centers and with other IS/MND projects in the area.

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Thanks,

Lisa Worrall