## **Summary Form for Electronic Document Submittal**

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: 2017091067		2017091067			
Project Title: Early Chile	dhood Development Center Project				
Lead Agency: Alisal Unio	on School District	·			
Contact Name: <u>Jim Koe</u> i	nig, Associate Superintendent				
Email: jim.koenig@alisa	l.org	Phone Number: (831) 753-5700 ext. 2033			
Project Location:	Salinas City	Monterey  County			
Project Decription (Prop	osed actions, location, and/or consequence	•			
Falcon Drive in the City the construction of a on be designed to accomm	of Salinas. The Project includes the acque- e-story building housing five classrooms, nodate up to 90 preschool children and em	posed for the northeast comer of Buckhorn Drive and isition of an 0.8-acre parcel from the City of Salinas and a 22-stall parking lot, and a playground. The school will aploy 15 staff and faculty members. The hours of year-round. There will be no evening activities.			

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

Alisal Union School District has incorporated into the project mitigation measures for potentially significant project impacts:

Aesthetics: Mitigate for light and glare through compliance with City Standards.

Biological Resources: Mitigate for potential special status birds with pre-construction surveys, avoidance and construction buffers, as necessary.

Cultural Resources: Mitigate for potential discovery of unknown subsurface archaeological and historical resources, and human remains.

Geology and Soils: Mitigate for potential discovery of unknown subsurface paleontological resources.

Noise: Mitigate for construction noise.

Transportation/Traffic: Mitigate for vehicular traffic generation by contributing its fair share towards necessary improvements and mitigate for potential safety issues through installation of signage, a walkway and a crosswalk.

here are no are	as of controvers	sy on enviro	nmental issu	es known to	Alisal Union	School Distric	t.
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ovide a list of th	ne responsible	or trustee aç	gencies for th	e project.			
alifornia Depart ules and regulati			and approve	school buil	ding plans fo	r conformance	with applicable state
-				,			
	if the propertie	s were prev	iously contar				ol sites are free of p to a level that proted
ity of Salinas ar ewer, flood cont			riew and appi	rove the loca	ation, design,	and constructi	ion of street, water,
alifornia Depart	ment of Fish an	ıd Wildlife: F	Review projec	ct for impact	s on biologic	al resources.	