PALO ALTO PROPOSED PROJECT SCHEDULE

TASKS			2010					2011																	
	August	t*	Sept.		October	November December			er J	lanuary	Fel	February		March	April	N	lay	June	July	August		Sept.	October		
Task 1: Develop Detailed Workplan Draft; Final																									
(Kick-Off meeting - 8/11/10)																									
Task 2: Community Scoping Meeting (9/15/10)			•	>						#															
Task 3: Prepare Draft Preliminary Financial																									
and Greenhouse Gas Analyses (GHG)										┸															
Develop Economic Model																									
Develop Greenhouse Gas Model																									
Preliminary Financial Analysis																									
Preliminary GHG Analysis																									
 Draft to City (12/3/10) 							-			\perp															\perp
Task 4: Prepare Final Preliminary Financial										土															
and Greenhouse Gas Analyses																									\perp
City Review of Draft (Task 3)																									
 Prepare Revised Draft (1/24/11) 								(6) - 7													39 86 - 01				
 Community Meetings on Revised Draft 																									
Prepare Final Analyses (3/15/11)								3 N																	
Task 5: Prepare Draft Feasibility Study and										+			+	+											
CEQA Checklist										\top				十							1				+
Prepare Draft Feasibility Report (6/15/11)					1 1 1																1				+
Prepare Draft CEQA Checklist (6/15/11)																									#
Task 6: Prepare Final Feasibility Study,																									
CEQA Checklist																									
City Review of Drafts																									
Prepare Revised Drafts of Feasibility																									
Report and CEQA Checklist (7/30/11)																									
Community Meetings										\top															
Prepare Final Feasibility Report and CEQA										┰															
Checklist (9/30/11)										┰															
Prepare Draft Workplan for Completion of										\top															
CEQA (9/30/11)																									
Task 7: Prepare Final Workplan for		-								╅		\vdash		+											
Completion of CEQA (10/30/11)										1				\top											T
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Task 8: Analysis of Energy Generation from										+															_
Methane; Site Analysis; Funding				81						+															_
Opportunities; Project Delivery Options	5									4				_											\bot
Prepare RFI/Release										\bot															
Companies Prepare Response to RFI																									
Analyses																									
Task 9: Project Management									11 11								de di								

^{*} Assume Start Date of August , 2010