## MITIGATION MONITORING PROGRAM FOR CITY OF ALBANY CLIMATE ACTION PLAN

March 15, 2010

Mitigation	Description	Implementation	Monitoring	Timing
Measure		Responsibility		
Mitigation	Mitigation Measure A-1: Rezone and CUP Review for Wind	City of Albany	Albany Community	Approved prior to
Measure A-1:	Energy Facilities - Aesthetics.		Development	planning approval
Rezone and	If wind resources are found to be adequate to support wind		Department.	of wind energy
CUP Review	energy generation facilities on the Albany			facility
for Wind	Bulb, the City shall initiate the process to allow such			
Energy	facilities, subject to a conditional use permit (CUP)			
Facilities -	process, before construction can be authorized. The CUP			
Aesthetics.	shall establish performance standards and other			
	conditions which minimize adverse effects of wind energy			
	generation facilities upon scenic vistas of San			
	Francisco Bay and reduce potential for such facilities to			
	create glare which would adversely affect day or			
	nighttime views in the area.			

Mitigation Measure	Description	Implementation Responsibility	Monitoring	Timing
Mitigation Measure A-2: General Plan Update – Land Use Element.	mixed-use and transit-oriented development projects within the San Pablo Commercial and Solano Commercial districts, encourage additional neighborhood-serving commercial uses and transit-oriented development throughout existing commercial districts, and reduce potential for such development to degrade existing visual character of surrounding neighborhoods. The City shall prepare an Environmental Impact Report (EIR) for the General Plan Update pursuant	City of Albany	Albany Community Development Department.	Approved prior to approval of the General Plan Update
	to CEQA requirements, which shall include strategies to reduce visual impacts to existing visual character of surrounding neighborhoods, if applicable. Mixed-use and transit-oriented development projects that require amendments to the Planning and Zoning Code pursuant to the CAP recommendations will only be implemented as approved in the General Plan Update and evaluated in the EIR.			
Mitigation Measure BR- 1: Rezone and CUP Review for Wind Energy Facilities – Biological Resources.	If wind resources are found to be adequate to support wind energy generation facilities on the Albany Bulb, the City shall initiate the process to allow such facilities, subject to a conditional use permit (CUP) process, including project-level CEQA review. The CUP shall establish performance standards and other conditions that minimize adverse effects of wind energy generation facilities on habitat, avian mortality, and interference with movement of migratory birds.  Implementation of a wind energy facility on the Bulb will only occur after compliance with project-specific CEQA review and approval of the CUP by the City.	City of Albany	Albany Community Development Department.	Approved prior to planning approval of wind energy facility

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Mitigation Measure N-1: Implement Acoustical Standards.	The City shall require future projects pursuant to implementation of the Draft CAP which would potentially cause short-term noise levels exceeding noise ordinance requirements or excessive groundborne vibration to be designed to comply with City acoustical standards. Acoustical designs shall be developed by project applicants to achieve city standards. Such acoustical design efforts shall be the financial responsibility of the project applicant, be prepared by a qualified person experienced in environmental noise assessment and architectural acoustics, and recommend appropriate mitigation to	Applicant	Albany Community Development Department.	Approved prior to planning approval of construction project.
	achieve compliance with the Noise Ordinance. The City shall require incorporation of recommended mitigation as a condition of project approval.			
Mitigation Measure REC- 1: Project- Specific Environmental Studies for Bicycle and Pedestrian Trails.	Prior to construction of proposed bicycle facilities contained in the Bicycle Master Plan or pedestrian facilities identified in a recommended pedestrian obstacle study, the Planning Division shall prepare project-specific environmental review, as required by CEQA. These documents shall provide site-specific environmental analyses that analyze possible impacts and recommend mitigation, as applicable. Bicycle and pedestrian trails recommended in the CAP will only be implemented after completion of the obstacle study and appropriate CEQA review.	City of Albany	Albany Community Development Department.	Approved prior to planning approval of bicycle or pedestrian facility

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Mitigation	The City of Albany has begun the visioning stages of a	City of Albany	Albany Community	Approved prior to
Measure REC-	General Plan Update. Within the Circulation		Development	planning approval
2: General	Element of the General Plan, the City shall develop plans		Department.	of bicycle or
Plan Update –	and policies that improve bicycle and pedestrian			pedestrian facility
Circulation	facilities citywide, beyond the improvements identified in			
Element.	the current Bicycle Master Plan. Such plans			
	and policies shall include identifying the locations of			
	proposed second-stage bicycle and pedestrian			
	improvements, and strategies to reduce the physical effects			
	of these improvements on the environment.			
	The City shall also prepare an EIR for the General Plan			
	Update pursuant to CEQA requirements, which			
	shall include strategies to reduce adverse effects of these			
	facilities on the environment.			