Торіс	Discussion		Proposed Policies	
Encourage Local Solar	County's commercial and residential communities will continue to	Policy 1:	Encourage local solar energy production to meet local	The Large Pa
Energy Production	grow in the foreseeable future. Access to dependable and		energy demand while allowing excess energy to be sold	permits "uti
	affordable energy sources is critical to maintaining and enhancing		to the grid.	agriculture"; t
	the quality of life enjoyed by residents and businesses. As energy	Policy 2:	The County shall support the State of California's efforts	Water Manage
	needs grow, so do the needs to develop new energy sources. The		to fulfill the Renewable Portfolio Standard (RPS).	although in m
	County has a great potential to produce solar energy including solar	Policy 3:	The County shall place the highest priority on the	service utilitie
	and wind energy facilities for local and regional consumption.		development of solar energy capacity in the existing built environment in order to minimize environmental	designations ir
	These policies will encourage local solar energy production to meet		impacts.	Policy 138: Th
	local energy demand and support the State's efforts to fulfill the	Policy 4:	The County shall encourage and promote economic	major public fa
	Renewable Portfolio Standard (RPS). The RPS is a state law		development and workforce development programs in	jails, etc.) in a
	mandating increased production of solar electricity by California		conjunction with solar energy projects.	Growth Bound
	utilities. Under the targets of California's RPS, all electricity	Policy 5:	Implement the energy conservation and efficiency	of the East Cou
	providers in the state must procure at least 50% of the electricity		measures identified in the County Climate Action Plan.	
	they sell from eligible solar resources by 2030. California's RPS is	Policy 6:	Promote use of energy storage technologies that are	Policy 218: Th
	administered jointly by the California Energy Commission (CEC) and	Dellar, Z.	appropriate for the character of the proposed location.	public facilities
	the California Public Utilities Commission (CPUC).	Policy 7:	Identify and prioritize programs that support cost-	care facilities;
	Alameda County and eleven of its incorporated cities have launched	Deliny Q.	effective and universal access to solar energy.	waste, water,
	a Community Choice Aggregation (CCA) program, formed as East	Policy 8:	Work with the EBCE to bring increasing levels of solar energy to the County at competitive rates.	utilities etc.) ir Growth Bound
	Bay Community Energy (EBCE). EBCE proposes build a program to	Policy 9:	As a condition of approval of any utility-scale solar	of the East Cou
	procure energy for its members using progressively higher levels of	Folicy 9.	energy facility permit (minimum capacity of 10	of the Last Col
	solar and/or low carbon energy at competitive rates compared to		megawatts (MW)), and/or as a provision of a	Policy 285: The
	the incumbent utility. Over the long-term, EBCE may be in a		cooperation agreement, or at any appropriate time in	and electric se
	position to purchase solar energy from local providers for its		the course of doing business, a solar energy facility	while minimiz
	customers, which would bring with it other local tax and		project proponent shall agree to give first-right-of-	existing and fu
	employment benefits. The EBCE would use public programs and		refusal on any Power Purchase Agreement (PPA), or	
	public-private partnerships to advance the availability of solar		negotiations thereto, to East Bay Community Energy	Policy 308: The
	energy in Alameda County. EBCE expects to launch its power sales		Authority (EBCEA), and make such offer to the EBCEA	, outside the Ur
	program in 2018. The County and EBCE may wish to work together		prior to negotiations with any other offtaker.	minimize haza
	to facilitate clean energy and local benefits.			
				*Policy 116: To
	Various technologies are available to convert solar energy sources			located and de
	into a usable form of energy. Existing technologies and facilities can			landforms. The
	vary in scale and intensity. The majority of existing solar energy			other charact
	production in the County occurs at large wind facilities that supply			development
	energy for consumption throughout County and region. These			access roads sl
	policies will encourage the expansion of solar energy such as solar			visible from pu
	production in appropriate locations within unincorporated areas of			
	the County while minimizing environmental impacts.			
	The single greatest benefit of solar energy is its contribution to the			
	environment. Greenhouse gas (GHG) reduction is a local priority			
	and a state mandate. Assembly Bill 32 (Núñez, Chapter 488,			
	Statutes of 2006), the California Global Warming Solutions Act of			
	2006 (AB 32), mandates that California reduce its greenhouse gas			

### Existing ECAP Policies (\*Measure D Policy)

Parcel Agriculture designation description explicitly utility corridors, and similar uses compatible with the descriptions for the Resource Management and gement designations contain no mention of utility uses, many cases, electrical transmission lines and water ies, among others, are located on lands bearing these in the ECAP.

The County shall allow development and expansion of facilities (e.g. hospitals, research facilities, landfill sites, a appropriate locations inside and outside the Urban adary consistent with the policies and Land Use Diagram ounty Area Plan.

The County shall allow development and expansion of es (e.g., parks and recreational facilities; schools; child s; police, fire, and emergency medical facilities; solid r, storm drainage, flood control, subregional facilities; in appropriate locations inside and outside the Urban indary consistent with the policies and Land Use Diagram ounty Area Plan.

he County shall facilitate the provision of adequate gas service and facilities to serve existing and future needs izing noise, electromagnetic, and visual impacts on future residents.

he County shall not permit development within any area Jrban Growth Boundary exceeding 25 percent slopes to eards associated with slope instability.

To the maximum extent possible, development shall be designed to conform with rather than change natural the alteration of natural topography, vegetation, and acteristics by grading, excavating, filling or other t activity shall be minimized. To the extent feasible, shall be consolidated and located where they are least public view points.

Торіс	Discussion		Proposed Policies	
	<ul> <li>emissions to 1990 levels by 2020. By 2050, California's GHG emissions are to be 80 percent lower than 1990 levels.</li> <li>These policies reflect a combination of insights from best practices, environmental conditions, local values, climate change and economic need while adhering to State mandates and encouraging local solar energy production. It is essential then that the County's regulatory rules be clear and provide guiding principles for current and future technologies to be evaluated and permitted. While regulatory updates will be necessary from time to time, the proposed policy will provide a framework to encourage local solar energy production.</li> </ul>			
Solar Energy Facility (SEF) Siting	Solar Energy Facilities (SEF) siting policies seek to ensure reasonable opportunities for development of solar energy in a manner consistent with County priorities expressed in the ECAP. More specifically, regulation of SEF siting is intended to manage land use conflicts; safeguard the environment; protect public health and safety; and facilitate energy development. These intentions are best accomplished through the adoption of siting standards. This is particularly true in the context of ongoing advancements in solar energy technologies that can greatly change their performance, size, installation and impacts. Standards will help ensure that future solar energy development will be suitable for site-specific conditions and compatible with surrounding uses and environmental resources.	Policy 10: Policy 11:	Solar Energy Facilities (SEF) will be located in areas that meet County standards, local values, community needs and environmental and cultural resource protection priorities. Utility-oriented Solar Energy Facilities (SEF) will be subject to site selection criteria consistent with County priorities.	Policy 117: The the off-site vis is minimized. contours and undisturbed sl Policy 119: Th designed to m Policy 308: The outside the Ur minimize haza
Solar Energy Facilities and Measure D	<ul> <li>Although there is no specific reference to solar facilities or solar farms in the LPA land use designation, the Planning Department staff and the Planning Commission have determined, as part of the review and approval of another solar energy facility application, that such a use is allowed in that it would constitute a quasi-public use consistent with "windfarms and related uses, utility corridors and similar uses compatible with agriculture."</li> <li>Based on the definition of development in the ECAP, the solar devices would clearly be included as a type of development, but because development is defined to include "buildings", that would suggest that there is some development (such as the solar devices) that are not considered buildings. Because the FAR restriction is written as being applicable to "buildings" rather than "development" generally, the solar devices should not count towards the ECAP's building intensity requirement.</li> </ul>	Policy 12: Policy 13:	<ul> <li>Permitted SEFs can be found to be consistent with the provisions of Measure D, specifically the activity and use of SEFs, as they are considered needed infrastructure and a quasi-public use.</li> <li>Utilizing the definition of infrastructure as defined by Measure D, SEFs are not limited to a two acre building envelope as they are needed for permissible development and are considered a utility use.</li> </ul>	*Policy 13: The facilities or oth permissible de policy shall no infrastructure County, 2) ma facilities which such as pipelin have no exces area and have provided beyon the Initiative. community far necessary to t

#### Existing ECAP Policies (\*Measure D Policy)

The County shall require that where grading is necessary, visibility of cut and fill slopes and drainage improvements d. Graded slopes shall be designed to simulate natural nd support vegetation to blend with surrounding slopes.

The County shall require that access roads be sited and minimize grading.

The County shall not permit development within any area Urban Growth Boundary exceeding 25 percent slopes to Izards associated with slope instability.

The County shall not provide nor authorize public other infrastructure in excess of that needed for development consistent with the Initiative. This not bar 1) new, expanded or replacement re necessary to create adequate service for the East naintenance, repair or improvements of public ich do not increase capacity, and 3) infrastructure lines, canals, and power transmission lines which essive growth-inducing effect on the East County we permit conditions to ensure that no service can be yond that consistent with development allowed by e. "Infrastructure" shall include public facilities, facilities, and all structures and development o the provision of public services and utilities.

of Large Parcel Agriculture includes a

Торіс	Discussion		Proposed Policies	
				.01 Floor Area
Solar Energy Facilities on Agricultural Land	<ul> <li>Save Agriculture and Open Space Lands Initiative (Measure D). The Initiative amended portions of the County General Plan, including the East County Area Plan (ECAP). The purposes of this Initiative are to preserve and enhance agriculture and agricultural lands, and to protect the natural qualities, the wildlife habitats, the watersheds and the open space of Alameda County from excessive, poorly located and harmful development.</li> <li>The County has an established a Land Conservation (Williamson) Act Program that enables the County to enter into contracts with private landowners for the purpose of restricting specific parcels of land to agricultural or related open space use. In return, landowners receive reduced property tax assessments.</li> <li>Since 1965, Williamson Act contracted lands have been traditionally utilized for agriculture in order to produce food and fiber. With the increase need for solar energy sources, the State has enabled local jurisdictions to expand the allowed uses on contracted lands for solar land uses. Solar photovoltaic energy can be considered a compatible use related to the agriculture use of the land. Also, the a Williamson Act contract may be simultaneously removed and reentered into a solar-use easement or be canceled if the Public Interest or Consistency findings are made by the Board of Supervisors.</li> <li>The Solar panels may be compatible with the principles of Compatibility Alameda County Uniform Rules and Procedures Governing Agricultural Preserves and Williamson Act Contracts. However, coverage of parcels under contract is limited to 10% or 10 acres, whichever is less. Providing for dual use of solar and agriculture on the same parcel is a developing concept and something the County should support.</li> <li>The Board of Supervisors may grant tentative approval for</li> </ul>	Policy 14: Policy 15: Policy 15: Policy 16: Policy 17:	<ul> <li>The County shall encourage the dual use of SEFs and agricultural uses on the same parcel to the extent the agricultural use remains viable and the SEF does not degrade the present or future suitability of the land for agricultural purposes, or convert the site to a non-agricultural use.</li> <li>In cases where SEFs are located on Important Farmlands, which include lands designated as Prime, Farmlands of State-wide Importance, or Unique Farmlands, the County shall address the loss of any such lands by requiring mitigation to be determined at the time of project approval. The mitigation shall be commensurate with the identified impact and bear a nexus to the general concept of preserving agriculture on important farmlands.</li> <li>Mitigation can include placing farmland of equivalent quality (either on-site or off-site within Alameda County) under permanent easement at a ratio to be identified at the time of project approval, payment of in-lieu fees programmable for the long-range preservation of agricultural land uses, or other mitigation and/or community benefit as may be identified by the County.</li> <li>Any land under easement serving as mitigation shall be maintained for the duration of the project until the project land is returned to a comparable state that is of equivalent (or better) productivity prior to the land development; or</li> <li>Submit an on-site agricultural management plan which demonstrates to the satisfaction of the County decision-making body that viable commercial agricultural activity will continue on at least half of the property in conjunction with the SEF for the life of the SEF. Dual use is also encouraged in these cases.</li> <li>The County shall require SEFs on property under Solar-</li> </ul>	Policy 71: The as defined by Classification) Farmland (as d Farmland (as d Farmland Map Growth Bound Page 4. Policy 72: The intensive agric use as " hig orchards, and agriculture suc modification to Policy 73: The designated for agricultural ard design of buffet the project site and if applicat adjacent agricu a phased grow which a permit maximum amo Policy 74: The new use and e the conflicts be Policy 75: The County Right-tr agricultural are *Policy 86: The Act contracts w
	cancellation of a Williamson Act contract only if it makes either Public Interest or Consistency findings. The Department of Conservation has stated that a cancellation of a contract is appropriate given public benefit from solar energy. If the required findings are met, the landowner is required to pay a cancellation fee equal to 12.5 percent of the cancellation valuation (unrestricted fair market value) of the property.		Use Easement to comply with Uniform Rule 2, Section II. E. 3. of the Alameda County Uniform Rules and Procedures Governing Agricultural Preserves and Williamson Act Contracts, that require that the land be used for solar photovoltaic facilities for a term of 20 years, or if the landowner requests, for a term of not less than 10 years.	except where f the cancellatic contracts outs purposes incor canceling any the Board of insufficient no satisfy state-ma

#### Existing ECAP Policies (\*Measure D Policy)

a Ratio, and a two acre building envelope.

he County shall conserve prime soils (Class I and Class II, by the USDA Soil Conservation Service Land Capability n) and Farmland of Statewide Importance and Unique s defined by the California Department of Conservation Iapping and Monitoring Program) outside the Urban ndary. *Please see proposed modification to this policy on* 

he County shall preserve the Mountain House area for ricultural use. [The ECAP defines intensive agricultural high yield agricultural production including vineyards, and row crops as distinguished from low-intensity such as cattle and horse grazing." Please see proposed to this policy on Page 4.]

The County shall require buffers between those areas or agricultural use and new non-agricultural uses within areas or abutting parcels. The size, configuration and ffers shall be determined based on the characteristics of site and the intensity of the adjacent agricultural uses, cable, the anticipated timing of future urbanization of icultural land where such agricultural land is included in bowth plan. The buffer shall be located on the parcel for nit is sought and shall provide for the protection of the mount of arable, pasture, and grazing land feasible.

ne County shall require that, where conflicts between a dexisting use are anticipated, the burden of mitigating be the responsibility of the new use.

he County shall enforce the provisions of the Alameda t-to-Farm Ordinance on all lands within and adjacent to areas.

The County shall not approve cancellation of Williamson s within or outside the County Urban Growth Boundary e findings can be made in accordance with state law, and tion is consistent with the Initiative. In no case shall utside the Urban Growth Boundary be canceled for consistent with agricultural or public facility uses. Prior to by contract inside the County Urban Growth Boundary, of Supervisors shall specifically find that there is non-contract land available within the Boundary to mandated housing requirements. In making this finding,

Торіс	Discussion		Proposed Policies	E
	In 2011, Senate Bill 618 authorizes the parties to a Land Conservation (Williamson) Act or Farmland Security Zone (FSZ) contract, after an eligibility determination and management plan review conducted by the Department of Conservation, in consultation with the Department of Food and Agriculture, to mutually agree to rescind a contract (or a portion of) in order to simultaneously enter into a solar-use easement that would require that the land be used for solar photovoltaic facilities for a term of 20 years, or if the landowner requests, for a term of not less than 10 years. The easement will impose restrictions that will effectively limit the use of the land to photovoltaic solar facilities, and any other incidental or subordinate agricultural, open-space uses outlined in the easement agreement. If agricultural land is converted or displaced, farmland of equivalent quality either on-site or off-site within Alameda County under permanent easement at a 1:1 ratio of farmland used for solar installation. The land under easement shall be maintained in perpetuity in a state of equivalent (or better) productivity compared to the land developed. This mitigation measure ratio can be altered by the decision makers prior to adoption of the policy proposal but should mitigate for the loss of farmland.	soils (Class I Service Lance Importance Department Program) ou <u>development</u> <u>approved allo</u> <u>described in</u> Policy 72 – P the <u>soils and</u> <u>agricultural</u> <u>conserving o</u>	Proposed Modification: The County shall <u>conserve</u> <u>I lands of the</u> Mountain House area for intensive use; <u>photovoltaic SEF development shall be considered as</u> of the land and its soils for intensive agricultural use when ong with a Decommissioning and Restoration Plan as	the County shall reuse and rezon
Natural Resources and Environmental Review	Although solar energy provides a path to a clean energy future, solar energy facilities have the potential to cause unintended negative effects on sensitive biological species and habitat, visual resources, cultural resources, and nearby communities. To achieve a clean energy future that minimizes negative effects consistent with local values, the County has considered how to reduce energy use through energy efficiency and conservation measures, and identified solar energy facility standards that concentrate on	Policy 21: Policy 22:	The County will establish a new era of sustainable energy production and consumption in the context of sound resource conservation and solar energy development practices that reduce greenhouse gases and dependency on fossil fuels. Apply standards to the design, siting, and operation of all solar energy facilities that protect the environment, including sensitive biological resources, air quality, water	Goal: To preshabitat. Policy 123: Wresulting from Boundary are id is complementation of the country

Existing ECAP Policies (\*Measure D Policy)

hall consider land that can be made available through zoning of non-contract land.

reserve a variety of plant communities and wildlife

Where site-specific impacts on biological resources om a proposed land use outside the Urban Growth e identified, the County shall encourage that mitigation entary to the goals and objectives of the ECAP. To that unty shall recommend that mitigation efforts occur in

Торіс	Discussion		Proposed Policies	
	community-oriented solar energy facilities that produce electricity for local consumption. A major element of permitting for new infrastructure is an	Policy 23:	supply and quality, cultural, archaeological, paleontological and scenic resources. Encourage siting, construction and screening of SEFs to avoid, minimize or mitigate significant changes to the	areas designat or otherwise continuous op term protectio
	environmental review. The California Environmental Quality Act (CEQA) identifies the environmental review process and requirements for all projects within the state. An initial study serves as a preliminary analysis to determine whether an environmental	Policy 24:	visual environment including minimizing light and glare. The County shall utilize the East Alameda County Conservation Strategy (EACCS) to determine appropriate Solar Energy Facilities (SEF) siting biological mitigation.	Policy 125: The to support spe
	impact report (EIR) or a negative declaration (ND) must be prepared or to identify the significant environmental effects to be analyzed in an EIR. Typically an EIR, or equivalent document, is prepared for electricity infrastructure projects unless the project is very small (for example, a 1 MW solar PV project). In that case, a ND or mitigated negative declaration (MND) may be prepared instead.	Policy 25:	Place and maintain land of equivalent quality either on- site or off-site within Alameda County under permanent easement for any natural habitat displaced.	
Community-oriented solar energy facilities	Community-oriented solar energy facilities refers to modular solar energy systems that generate electricity as needed. Their priority is "local production primarily for local consumption". Community- oriented facilities are often owned by non-utility entities, such as schools, neighborhoods, coops, communities or businesses that	Policy 26:	The County shall not approve Solar Energy Facilities (SEF) in the Altamont Pass Wind Resource Area (APWRA) unless it can be demonstrated to the satisfaction of the County that the SEF will not adversely affect the avian monitoring that is conducted as a condition of approval.	
	offset all or part of their on-site electrical need. The EBCE may wish to participate in programs of this type, as these programs advance the resiliency of the electrical grid and stabilize energy prices.	Policy 27: Policy 28:	Community-oriented solar energy facilities will be prioritized to complement local values and support a high quality of life in unincorporated communities. Prioritize, facilitate, and encourage onsite accessory solar energy generation including energy storage to serve the unincorporated county, with a primary focus	
		Policy 29: Policy 30:	on rooftop and parking lot solar energy generation. Promote an adaptive distributed energy infrastructure that sustains local communities and improves resiliency to grid failures and increasing energy prices. Encourage solar energy facilities to meet community	
			goals, including supporting community health, wellness, and recreational needs.	
Decommissioning and Restoration Plan	The County shall require Solar Energy Facilities (SEF) developers to provide and implement a decommissioning and restoration plan that provides for reclamation of the site to a condition at least as good as that which existed before the lands were disturbed or another appropriate end use that is stable (i.e. with interim vegetative cover), prevents nuisance, and is readily adaptable for alternative land uses.	Policy 31:	The County shall require SEF developers to provide and implement a decommissioning and restoration plan that provides for reclamation of the site to a condition at least as good as that which existed before the lands were disturbed or another appropriate end use that is stable (i.e. with interim vegetative cover), prevents nuisance, and is readily adaptable for alternative land uses. The restoration plan shall be approved by the decision-making body at the time of permit approval and should include the following at a minimum:	
	In addition, prior to the issuance of a Building Permit for construction of the solar facility, a Financial Assurance or security in a form and amount acceptable to the County should be required to	a)	The County shall require a decommissioning and restoration plan with financial assurances for every	

## Existing ECAP Policies (\*Measure D Policy)

ated as "Resource Management" or on lands adjacent to e contiguous with these lands in order to establish a open space system in East County and to provide for long ion of biological resources.

he County shall encourage preservation of areas known pecial status species.

Торіс	Discussion	Proposed Policies	
	secure the expense of dismantling and removing the SEF and restoring the site. A SEF that ceases to produce electricity on a continuous basis for twelve months should be considered	utility-scaled SEF for the purpose of providing a financial assurance to guarantee completion of decommissioning and restoration.	
	abandoned and the owner/operator would be required to complete the requirements in the restoration plan.	<ul> <li>A plan and timeframe for removal of all equipment and components when they are no longer in use and all material reused or recycled to the greatest extent possible;</li> </ul>	
		<ul> <li>c) Removal of graveled areas and access roads and restoration of the surface grade and placement of topsoil after removal of all structures and equipment including grading, revegetation and erosion control plans</li> </ul>	S
		<ul> <li>to return the site to an appropriate end use;</li> <li>d) Revegetation of disturbed areas that will not be used for cultivated agriculture with native seed mixes and plant species consistent with local ecotypes;</li> </ul>	r
		<ul> <li>e) A cost estimate for all restoration activities;</li> <li>f) Assurance that handling and disposal of waste resulting from the removal of equipment will comply with all applicable federal, state and county regulations and standards; and</li> </ul>	
		<ul> <li>g) A statement signed by the owner/operator that they take full responsibility for restoring the site in accordance with the Decommissioning and Restoration Plan upon cessation of use.</li> </ul>	
		<ul> <li>Provide for an inspection after all decommissioning and site restoration work to ensure that the work has been completed to the standards required by the County, prior to release of the decommissioning and restoration bond.</li> </ul>	
		Policy 32:The restoration plan shall be approved by the decision- making body at the time of permit approval.Policy 33:Prior to the issuance of a Building Permit for	
		construction of the solar facility, a Financial Assurance or security in a form and amount acceptable to the County should be required to secure the expense of dismantling and removing the Solar Energy Facilities (SEF) and restoring the site. A SEF that ceases to produce electricity on a continuous basis for twelve months should be considered abandoned and the owner/operator would be required to complete the requirements in the restoration plan.	,
Monitoring and Inspection	The expertise and involvement of the trustee/responsible agency are an essential part of a successful mitigation monitoring program. Experts and/or County officials provide the means to ensure that implementation of the mitigation measures is adequate and timely.	Policy 34: The County will impose permit fees for Solar Energy Facilities (SEF) that will be used to defray the cost of permit processing, inspection and enforcement.	

## Existing ECAP Policies (\*Measure D Policy)

Торіс	Discussion		Proposed Policies	E
	Monitoring of site activity can be accomplished using periodic reports from the developer and onsite inspections.	Policy 35:	The applicant must submit periodic reports monitoring the site activity and compliance with the project conditions.	
Sensitive Viewsheds	The solar energy policy would allow the use of open space for the harvest of a natural resource and its conversion to a form usable by the community. However, the policy shall protection of sensitive viewsheds and biological resources and uphold current ECAP policies. A project can adversely affect visual character or visual quality by creating contrast with the form, line, color, texture, or spatial arrangement of the existing setting; by introducing a dominant element to a view; by blocking a scenic view; or by causing light or glare. Energy facilities can produce glare (if reflective materials like solar panels or mirrors are used) that can shine on surrounding areas. Nighttime lighting can be directly visible or can illuminate the sky. Utility-scale solar energy facilities can occupy very large tracts of land and may be inconsistent with the existing scenic qualities of the landscape.	Policy 36:	A project shall use reasonable measures not to affect the visual character of the existing setting.	<ul> <li>*Policy 106: Str. or where they we public roads, train no other site on in common own becomes effect building site oth structure to pro- other possible of *Policy 108: To necessary, struct contiguous parce date this ordinat least visible to pe viewpoints. This the extent it is located in more</li> <li>Policy 113: The to or near public are maintained.</li> <li>Policy 114: The rural and urban to screen undes compatibility we suitability to site retardant.</li> <li>*Policy 115: In and screening sid development. De the environment be as unobtrusive space or visual practicable, all shielded so as to is located.</li> <li>Policy 117: The the off-site visib is minimized. Generation</li> </ul>

#### Existing ECAP Policies (\*Measure D Policy)

Structures may not be located on ridgelines or hilltops y will project above a ridgeline or hilltop as viewed from trails, parks and other public viewpoints unless there is on the parcel for the structure or on a contiguous parcel ownership on or subsequent to the date this ordinance ective. New parcels may not be created that have no other than a ridgeline or hilltop, or that would cause a protrude above a ridgeline or hilltop, unless there is no le configuration.

To the extent possible, including by clustering if cructures shall be located on that part of a parcel or on parcels in common ownership on or subsequent to the dinance becomes effective, where the development is to persons on public roads, trails, parks and other public This policy does not apply to agricultural structures to t is necessary for agricultural purposes that they be pore visible areas.

he County shall review development proposed adjacent blic parklands to ensure that views from parks and trails ed.

he County shall require the use of landscaping in both ban areas to enhance the scenic quality of the area and desirable views. Choice of plants should be based on with surrounding vegetation, drought-tolerance, and site conditions; and in rural areas, habitat value and fire

In all cases appropriate building materials, landscaping ag shall be required to minimize the visual impact of t. Development shall blend with and be subordinate to nent and character of the area where located, so as to usive as possible and not detract from the natural, open sual qualities of the area. To the maximum extent all exterior lighting must be located, designed and s to confine direct rays to the parcel where the lighting

he County shall require that where grading is necessary, isibility of cut and fill slopes and drainage improvements . Graded slopes shall be designed to simulate natural

Торіс	Discussion	Proposed Policies	E
			contours and undisturbed slo
			Policy 120: Th underground w lines and suppo impact.
			Policy 285: The and electric ser while minimizi existing and fut

# Existing ECAP Policies (\*Measure D Policy)

nd support vegetation to blend with surrounding slopes.

The County shall require that utility lines be placed d whenever feasible. When located above ground, utility porting structures shall be sited to minimize their visual

he County shall facilitate the provision of adequate gas service and facilities to serve existing and future needs nizing noise, electromagnetic, and visual impacts on future residents.