Sustainable Agricultural Lands Conservation Program Baseline Conditions Report Checklist

The Sustainable Agricultural Lands Conservation Program (SALCP) offers this information as a resource for grantees to use when preparing the Baseline Conditions Report ("Report") for properties involved in a SALCP-funded agricultural conservation easement acquisition. The primary intent of this document is to encourage the preparation of Reports that are as complete and thorough as possible, thereby facilitating SALCP review and approval. At a minimum, the following information should be included in the report:

Staff Use	Heading/Title	Description	Complete	
Introduction				
	Title Page	Include the Project name, County, and date of baseline report completion.		
	Table of Contents	Include a list of all sections, figures, tables, exhibits and attachments, along with associated page numbers.		
	Authorship and Qualifications	Include the name(s), education and experience of the baseline preparer(s).		
	Acknowledgement of	Include a statement that the information provided in the report is a correct and an accurate representation of the easement property to the best of the preparers' and landowner's knowledge.		
		Include signature line and date for both landowner, baseline preparer(s) and easement holder.		
Baseline Report				
		Include the following:		
		APN(s)		
		Total acreage		
		Grantor(s) and Contact Person for Grantor(s)		
		Date of baseline preparer(s) on-site inspection		
	Summary Page	USGS Quadrangle		
		Summary of legal description, township/range, or street address		
		Zoning		
		Soil Type(s)		
		Watershed(s)		
		On-site land uses		
	Introduction/Statement of Purpose	State the purpose of the Report (e.g., To provide an accurate representation of the protected property at the time the easement is granted).		
		Include the following:		
		County		
	Easement Location	Nearest City/Unincorporated area		
		Proximal Highway/Crossroads		
		Describe the following (as applicable):		
		Current agricultural use (irrigated/rangeland/both)		
		Crop type(s) (including crop rotation and cover crops, if applicable)		
	Current Land Use	Average yields		
		Acres utilized		
		Harvest methods		
		Pesticide/chemical use/storage		

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	Average age of trees/vines	
	AUMs	
Current Land Use	Grazing period	
	Forage type	
	Management practices	
	Non-cultivated areas (disposal sites, disturbed areas, boneyards, gravel pits, mines, etc.)	
Historical Land Use	Describe prior agricultural and non-agricultural uses, ownership, etc.	
Roads and Access	Describe the existing roads on site, how the property is accessed by the owners for day-to-day purposes, and, if different, how the property will be accessed by the easement holder for monitoring purposes, including any advance notice requirements.	
Surrounding Land Use	Describe the surrounding land uses (agriculture, housing, commercial, recreation, natural areas, etc.)	
Reserved Rights	Summarize the reserved rights identified in the easement (e.g., single family residences, paved roads, building envelopes, cell towers, solar, recreational activities permitted, etc.), or include a reference to the reserved rights listed in the easement.	
Existing Improvements	Describe any existing manmade agricultural and non-agricultural improvements on the property including fences, roads, and structures. The description should include the type, number, size (if relevant), age, location, and overall condition of these improvements.	
Adjacency to Other Protected Areas	List other protected land near the subject property.	
Topography	Describe the topography of the easement area.	
Soils and Erosion	Describe the soils, including acres, according to data available from Natural Resources Conservation Service (NRCS). Use web soil survey to prepare custom reports: websoilsurvey.nrcs.usda.gov/ Note any existing or past areas of erosion.	
Important Farmland Classification	Provide the Important Farmland Classification(s) based on the Farmland Mapping and Monitoring Program data available at: <u>maps.conservation.ca.gov/DLRP/CIFF/</u>	
Irrigation/Water Source(s) and Water Quality	List and describe the irrigation infrastructure, water source(s), and water quality associated with the property.	
Water Rights	Describe the historical and current water rights associated with the property.	
	List Conservation Values discussed in the easement and describe the current state of those values. The list may include but not be limited to, protection of:	
	Agricultural productive capacity	
	Wildlife habitat	
Conservation Values and	Open Space/Viewshed	
Other Co-Benefits	Water quality	
	Water storage and infiltration capacity	
	Food security	
	Carbon sequestration	
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		Other	
	Mineral Rights	Describe any third party interest in the mineral rights and any current or historical	
	iviniciai ragiics	surface or subsurface mineral extraction on the property.	
	Utilities	List any utilities and utility easements over the property (gas, electricity, etc.)	
	Vegetation/Habitat Types	List and describe the vegetation on the property, including trees, shrubs, grasses, and agricultural weeds. Describe the habitat types and extent of each, if available (e.g., grassland, scrub, oak woodland, forest, riparian, wetland, etc.). Include agricultural weeds of concern to management, if known.	
	Wildlife	Include a summary of the wildlife found on or within close proximity to the easement property. Describe any sensitive species. Include those that utilize the property seasonally, if applicable.	
	References	Include a list of the information sources relied upon to prepare the Report.	
xhibits/Attachm	ents		
All maps should inc	lude the following: Easeme	nt boundary, north arrow, scale, legend, date map was created, and the map author	
	Vicinity Map	Provide a map that shows the nearest city/unincorporated area, any major highways/crossroads, and special features to help the reviewer identify the easement location.	
		The following should be included in this map:	
		Location of any building envelopes described in the easement	
	Improvements Map	Existing single family residence(s) and/or ag employee housing	
		All roads within the easement area including, dirt, gravel, and paved	
		Ag infrastructure including water storage and irrigation structures, barns, sheds, and fencing	
		Notable water features such as lakes, reservoirs, streams, creeks, springs, ponds, canals, etc.	
		Acreage of the easement, building envelopes and excluded area(s), as applicable	
	APN Map	Provide a map that includes all APNs within the easement property	
	Photo Points Location Map	Provide a map that pinpoints the location where each photo was taken.	П
	Provide photos of the property in its current state. Photos should include the following:		
	Baseline Photos and Index Table	Improvements (single family residences, ag employee housing, barns, buildings, structures, roads, fences, etc.)	
		Future building envelope site(s)	
		Agricultural features (orchard, row crops, fields, pasture, grasslands)	
		Conservation values/notable property features (oak woodlands, ponds, streams, riparian areas, geologic features, etc.)	
		Other notable physical features, including those referenced in the easement	
	Soils Map	Provide a detailed soils map.	
	Recorded Easement	Attach a copy of the recorded easement.	
	Management Plan	Include as applicable.	
	Soils Map Recorded Easement	structures, roads, fences, etc.) Future building envelope site(s) Agricultural features (orchard, row crops, fields, pasture, grasslands) Conservation values/notable property features (oak woodlands, ponds, streams, riparian areas, geologic features, etc.) Other notable physical features, including those referenced in the easement Provide a detailed soils map. Attach a copy of the recorded easement.	

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