

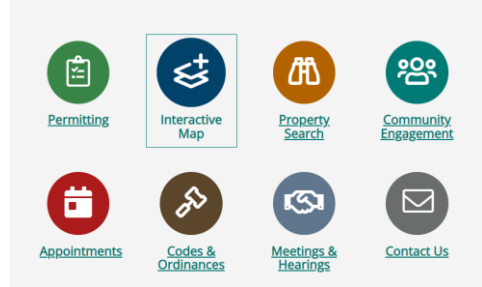
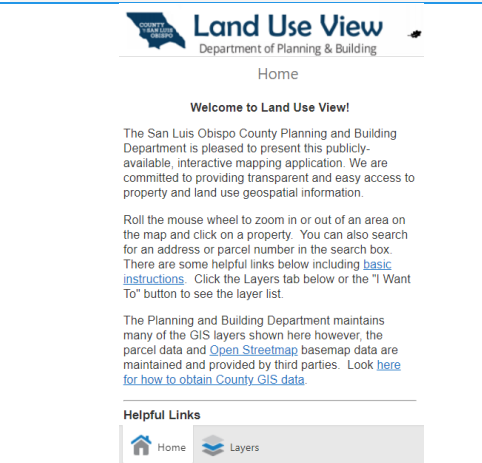
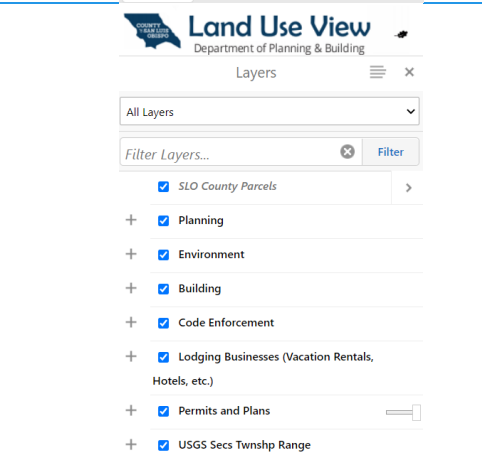
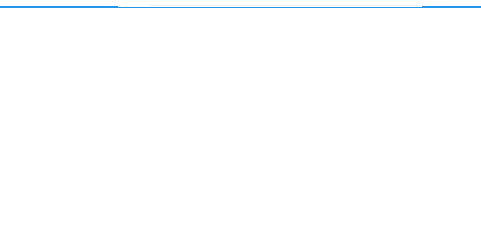
APPENDIX A- HYPERLINKS AND REFERENCE RESOURCES

This Appendix contains instructions and hyperlinks to commonly used platforms and tools for developing a SWCP. The summary table below indicates the location of information in this appendix.

Table Number	Table Title	Notes
A-1	Identifying MS4 Area Boundaries and Watershed Management Zone	Step by step instructions for digital mapping tools to identify MS4 boundaries and WMZs in San Luis Obispo County.
A-2	Web resources and reference hyperlinks	Descriptions and hyperlinks to web resources commonly used in formulating Stormwater Control Plans.

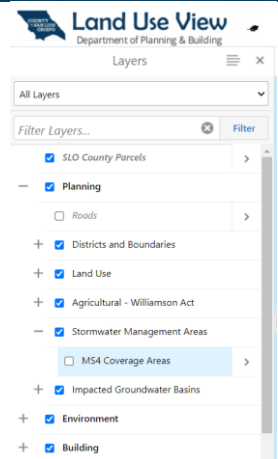
Please email stormwater@co.slo.ca.us if any links are discovered to be non-functional. This resource was most recently updated in August 2024.

Table A-1: Identifying MS4 Area Boundaries and Watershed Management Zones

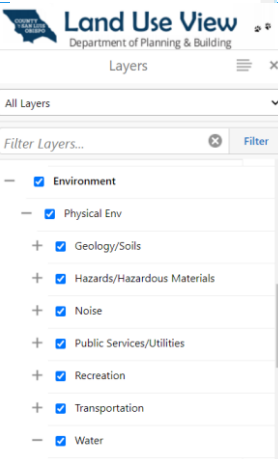
Instructions for utilizing Land Use View online mapping tools	
<p>Step 1: Navigate to the County of San Luis Obispo Planning & Building Department web page. https://www.slocounty.ca.gov/Departments/Planning-Building.aspx</p>	
<p>Step 2: Select the icon for “Interactive Map” shown on the main page to load the Land Use View application.</p>	
<p>Step 3: Select ‘Layers’ in the lower left menu bar.</p>	
<p>Step 4: Expand the Layers group named “Planning”</p>	

Instructions for utilizing Land Use View online mapping tools

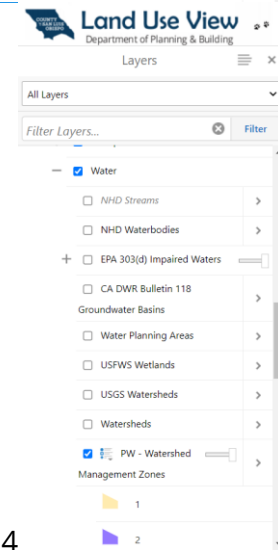
Step 5: Expand the Layer named “Stormwater Management Areas” Turn on the Layer named “MS4 Coverage Areas”



Step 6: Expand the Layer named “Environment” and expand the group named “Water”



Step 7: Turn on the Layer named “PW-Watershed Management Zones”



Step 7: Use the map to navigate to your project location or enter the APN in the ‘Search’ box to determine whether it is in a MS4 Coverage Area and the applicable Watershed Management Zone.

APPENDIX A- HYPERLINKS AND REFERENCE RESOURCES

Table A-2: Web resources and reference hyperlinks

Page Hosting Agency	Site Title	Description	Link:
Central Coast Regional Water Quality Control Board.	Central Coast Region Post-Construction Stormwater Requirements	Resources and documents related to Resolution R3-2013-0032.	https://www.waterboards.ca.gov/centralcoast/water_issues/programs/stormwater
County of San Luis Obispo, Public Works Department	Stormwater Requirements for New Construction	Resources page with instructions and forms for construction permit applications. Includes County PCR Waiver Request form, SWCP App, SWCP Template.	https://www.slocounty.ca.gov/Departments/Public-Works/Services/Programs-Outreach/Stormwater-Requirements-for-New-Construction.aspx
County of San Luis Obispo, Planning & Building Department	Post-Construction Stormwater Management	Resources page with forms and instructions for County long-term operations and maintenance agreements. Includes O&M Agreement forms and templates.	https://www.slocounty.ca.gov/Departments/Planning-Building/Department-Services/Agriculture,-Water,-and-Energy/Stormwater/Post-Construction-Stormwater-Management.aspx
County of Santa Barbara, Public Works Department	New and Redevelopment	Stormwater control plan manual and design resources. Includes Stormwater Control Measures Sizing Calculator and instructions.	https://www.countyofsb.org/2324/New-Redevelopment
Environmental Protection Agency, Southwest Region 9	Underground Injection Well Registration	Resources page with instructions and links for registering dry wells and underground stormwater chamber systems.	https://www.epa.gov/uic/forms/underground-injection-well-registration-epas-pacific-southwest-region-9

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Page Hosting Agency	Site Title	Description	Link:
State of Washington, Department of Ecology	Emerging Stormwater Treatment Technologies (TAPE)	Stormwater treatment technologies reviewed and certified by the Washington state Technology Assessment Protocol – Ecology (the TAPE program).	https://ecology.wa.gov/Regulations-Permits/Guidance-technical-assistance/Stormwater-permittee-guidance-resources/Emerging-stormwater-treatment-technologies
Central Coast Low Impact Development Initiative (LIDI)	LID Design and Construction	Resources to guide LID design and construction for the central coast region.	https://www.centralcoastlidi.org/projects.php
State Water Resources Control Board	GeoTracker	Water Board’s data management system for sites that impact or have the potential to impact ground water quality in California.	https://geotracker.waterboards.ca.gov/
County of San Luis Obispo, Planning & Building Department	Buildings and Construction Code, Title 19	Current County code Title 19 detailing requirements for buildings and construction. Chapter 19.11 details stormwater management requirements.	https://library.municode.com/ca/san_luis_obispo_county/codes/county_code?nodeId=TIT19BUCO
County of San Luis Obispo, Public Works Department	Public Improvement Standards	Current County Public Improvement Standards, most recent version adopted in 2022.	https://www.slocounty.ca.gov/Departments/Public-Works/Forms-Documents/Development-Services/Public-Improvements/Public-Improvement-Standards.aspx
County of San Luis Obispo, Public Works Department	Encroachment Permits	Resources, forms and documents for applying for a County of San Luis Obispo Encroachment Permit.	https://www.slocounty.ca.gov/Departments/Public-Works/Services/Applications,-Permits-Fees/Encroachment-Permits.aspx

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Page Hosting Agency	Site Title	Description	Link:
Central Coast Regional Water Quality Control Board.	Central Coast Region Post-Construction Stormwater Requirements	Resources and documents related to Resolution R3-2013-0032.	https://www.waterboards.ca.gov/centralcoast/water_issues/programs/stormwater
County of San Luis Obispo, Public Works Department	Stormwater Requirements for New Construction	Resources page with instructions and forms for construction permit applications. Includes County PCR Waiver Request, SWCP App, SWCP Template.	https://www.slocounty.ca.gov/Departments/Public-Works/Services/Programs-Outreach/Stormwater-Requirements-for-New-Construction.aspx

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