## Appendix 2: 2025 Basin Plan Remediation Crosswalk with 2018 Basin Plan

## Introduction

The 2025 Basin Plan Remediation project involved an overhaul of the 2018 Basin Plan to correct typographical errors, incorporate statewide policies and water quality objectives, comply with accessibility requirements, update outdated references, and reorganize implementation sections to improve clarity for the reader.

Editorial changes have been made to every chapter of the Basin Plan. These changes have no regulatory impact and aim to improve the accuracy, consistency, and clarity of the Basin Plan. Chapters have been reorganized to make clear the scope of implementation measures, starting with the broadest and narrowing progressively to the watershed level.

The implementation chapters are now structured to start with the applicable statewide measures (Chapter 4: Statewide Implementation, Prohibitions, Plans and Policies), followed by North Coast Region specific implementation measures (Chapter 5: Regionwide Implementation, Prohibitions, Plans and Policies), and lastly the watershed specific implementation measures (Chapter 6: Total Maximum Daily Loads (TMDLs) and Watershed Specific Action Plans).

In short, implementation requirements within Chapters 4 and 5 apply across the entire North Coast Region, while implementation measures that apply to a specific watershed will now be in Chapter 6. Section 6.1 (Policies and Regulatory Tools Applicable to TMDLs) contains overarching TMDL development and implementation strategies and directives. Section 6.2 consists of a table that lists all TMDLs applicable to the North Coast region in alphabetical order by watershed. Watershed specific TMDL action plans are in Section 6.3, and other watershed action plans are in Section 6.4.

In order to keep all implementation information organized in a logical manner, the Surveillance and Monitoring chapter moved from Chapter 6 in the 2018 Basin Plan to a newly created Chapter 7 in the 2025 Basin Plan.

This crosswalk document was created to assist users familiar with the previous versions of the Basin Plan showing new locations of chapter contents generally, and followed by a crosswalk for the three implementation sections (Chapters 4 through 6).

## **Chapter Crosswalk**

2018 Basin Plan Location	2025 Basin Plan Location
Chapter 4: Implementation	Chapter 5: Regionwide Implementation, Prohibitions, Plans and Policies
	Chapter 6: TMDLs and Watershed Specific Action Plans
Chapter 5: Plans and Policies	Chapter 4: Statewide Implementation, Prohibitions, Plans and Policies
Chapter 6: Surveillance and Monitoring	Chapter 7: Surveillance and Monitoring

## Implementation Sections Crosswalk

2018 Basin Plan Location	2025 Basin Plan Location
4.1 Point Source Measures	5.2 Point Source Measures
4.1.1 Waste Discharge Prohibitions	5.2.1 Waste Discharge Prohibitions
4.1.2 Schedules of Compliance	5.2.2 Schedules of Compliance
4.1.3 Action Plan for Humboldt Bay Area	6.4.1 Action Plan for Humboldt Bay Area
4.1.4 Action Plan for the Santa Rosa Area	6.4.2 Action Plan for the Santa Rosa Area
4.1.5 Interim Action Plan for Trinity River	6.4.3 Interim Action Plan for Trinity River
4.1.6 Interim Policy on the Regulation of Waste Discharges from Underground Petroleum Tank Systems	5.2.3 Interim Policy on the Regulation of Waste Discharges from Underground Petroleum Tank Systems
4.1.7 Interim Action Plan for Cleanup of Groundwaters Polluted with Petroleum Products and Halogenated Volatile Hydrocarbons	5.2.4 Interim Action Plan for Cleanup of Groundwaters Polluted with Petroleum Products and Halogenated Volatile Hydrocarbons
4.1.8 Action Plan for Low Threat Discharges	5.2.5 Action Plan for Low Threat Discharges
4.1.9 Action Plan for Stormwater Discharges	5.2.6 Action Plan for Stormwater Discharges
4.1.10 Onsite Wastewater System Requirements	5.2.7 Onsite Wastewater System Requirements

2018 Basin Plan Location	2025 Basin Plan Location
4.1.11 Policy on the Control of Water Quality with Respect to Onsite Waste Treatment and Disposal Practices Specific to the Russian River Watershed, Including the Laguna de Santa Rosa	6.4.4 Policy on the Control of Water Quality with Respect to Onsite Waste Treatment and Disposal Practices Specific to the Russian River Watershed, Including the Laguna de Santa Rosa
4.1.12 Policy on Disposal of Solid Wastes	5.2.8 Policy on Disposal of Solid Wastes
4.1.13 Policy for Agricultural Wastewater Management	5.2.9 Policy for Agricultural Wastewater Management
4.1.14 Action Plan for Regulation of Mining Wastes	5.2.10 Action Plan for Regulation of Mining Wastes
4.1.15 Action Plan for Accidental Spills and Contingencies	5.2.11 Action Plan for Accidental Spills and Contingencies
4.1.16 Policy on the Regulation of Fish Hatcheries, Fish Rearing Facilities, and Aquaculture Operations	5.2.12 Policy on the Regulation of Fish Hatcheries, Fish Rearing Facilities, and Aquaculture Operations
4.1.17 Policy on Powerplant Cooling	5.2.13 Policy on Powerplant Cooling
4.1.18 Policy on Residual Wastes	5.2.14 Policy on Residual Wastes
4.2 Nonpoint Source Measures	5.3 Nonpoint Source Measures
4.2.1 Action Plan for Logging, Construction, and Associated Activities	5.3.1 Action Plan for Logging, Construction, and Associated Activities
4.2.2 Guidelines for Implementation and Enforcement of Discharge Prohibitions Relating to Logging, Construction, or Associated Activities	5.3.2 Guidelines for Implementation and Enforcement of Discharge Prohibitions Relating to Logging, Construction, or Associated Activities
4.2.3 Policy for the Control of Discharges of Herbicide Wastes from Silvicultural Applications	5.3.3 Policy for the Control of Discharges of Herbicide Wastes from Silvicultural Applications
4.2.4 Action Plan for Control of Discharges of Herbicide Wastes from Silvicultural Applications	5.3.4 Action Plan for Control of Discharges of Herbicide Wastes from Silvicultural Applications
4.2.5 Policy in Support of Restoration in the North Coast Region	5.3.6 Policy in Support of Restoration in the North Coast Region
4.2.6 Guidelines for Implementation of Restoration Policy	5.3.7 Guidelines for Implementation of Restoration Policy
4.3 TMDLs	6.2 TMDLs
4.2.7 Policies & Regulatory Tools Applicable to TMDLs	6.1 Policies and Regulatory Tools Applicable to TMDLs
4.3.1.1 A. Impaired Waters Policy	6.1.1 Impaired Waters Policy

2018 Basin Plan Location	2025 Basin Plan Location
4.3.1.1 B. Nonpoint Source Policy	4.23 Nonpoint Source Policy
4.3.1.2 A. Sediment TMDL Implementation Policy	6.1.2 Sediment TMDL Implementation Policy
4.3.1.2 B. Policy for the Implementation of the Water Quality Objectives for Temperature	5.3.5 Policy for the Implementation of the Water Quality Objectives for Temperature
4.3.1.3 Permitting and Enforcement Tools	5.1 Permitting and Enforcement Tools
4.2.8 Action Plan for the Garcia River Watershed Sediment TMDL	6.3.3 Action Plan for the Garcia River Watershed Sediment TMDL
4.2.9 Action Plan for the Scott River Sediment and Temperature Total Maximum Daily Loads	6.3.7 Action Plan for the Scott River Sediment and Temperature Total Maximum Daily Loads
4.2.10 Action Plan for the Shasta River Watershed Temperature and Dissolved Oxygen Total Maximum Daily Loads	6.3.8 Action Plan for the Shasta River Watershed Temperature and Dissolved Oxygen Total Maximum Daily Loads
4.2.11 Action Plan for the Klamath River Total Maximum Daily Loads Addressing Temperature, Dissolved Oxygen, Nutrient, and Microcystin Impairments in the Klamath River in California and Lost River Implementation Plan	6.3.4 Action Plan for the Klamath River Total Maximum Daily Loads Addressing Temperature, Dissolved Oxygen, Nutrient, and Microcystin Impairments in the Klamath River in California and Lost River Implementation Plan
4.2.12 Action Plan for the Upper Elk River Sediment TMDL	6.3.2 Action Plan for the Upper Elk River Sediment TMDL
4.2.13 Action Plan to Address Elevated Water Temperatures in the Eel River Watershed	6.3.1 Action Plan to Address Elevated Water Temperatures in the Eel River Watershed
4.2.14 Action Plan to Address Elevated Water Temperatures in the Navarro River Watershed	6.3.6 Action Plan to Address Elevated Water Temperatures in the Navarro River Watershed
4.2.15 Action Plan to Address Elevated Water Temperatures in the Mattole River Watershed	6.3.5 Action Plan to Address Elevated Water Temperatures in the Mattole River Watershed
5.0 Plans and Policies	4.0-4.34 Statewide Implementation, Prohibitions, Plans and Policies