

2026 Invasive Spartina Project Treatment Schedule

Updated: 10/13/26

Where: [Invasive Spartina Sub-Areas](#)

How:

Herbicide Use: [US EPA- Reregistration Eligibility Decision for Imazapyr](#)

Treatment Location				Treatment Dates*	Complete for 2026?	Treatment Method					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)		Imazapyr Herbicide					Manual
						Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
1	Alameda Flood Control Channel	01a	Channel Mouth				X				
		01b	Lower Channel (not including mouth)				X				
		01c	Upper Channel				X				
		01d	Upper Channel - Union City Blvd to I-880	5 years with no invasive Spartina (2021-2025)							
		01e	Strip Marsh No. of Channel Mouth	10 years with no invasive Spartina (2017-2025)							
		01f	Pond 3 - AFCC				X				
2	Bair/Greco Islands	02a.1a	Belmont Slough Mouth				X		X		
		02a.1b	Belmont Slough Mouth South				X		X		
		02a.2	Upper Belmont Slough and Redwood Shores	8/14			X		X		
		02a.3	Bird Island	9/5			X		X		
		02a.4	Redwood Shores Mitigation Bank	9/8			X				
		02b.1	Corkscrew Slough	9/16; 10/1; 10/2			X		X		
		02b.2	Steinberger Slough South, Redwood Creek Northwest	7/23; 8/3			X		X		
		02c.1a	B2 North Quadrant West	8/17-8/19; 9/5; 9/16			X		X		
		02c.1b	B2 North Quadrant East	8/17-8/21			X		X		
		02c.2	B2 North Quadrant South	8/22; 8/31-9/5			X		X		
		02d.1a	B2 South Quadrant West	9/16			X		X		
		02d.1b	B2 South Quadrant East	9/16			X				
		02d.2	B2 South Quadrant (2)	9/16			X		X		
		02d.3	B2 South Quadrant (3)	10/1			X				
		02e	Westpoint Slough NW	8/4; 10/3			X		X		
		02f	Greco Island North	10/2; 10/6			X		X		
		02g	Westpoint Slough SW and East	10/3			X		X		

* Scheduling occurs throughout the treatment season. Additions and changes are regularly posted.

2026 Invasive Spartina Project Treatment Schedule

Updated: 10/13/26

Where: [Invasive Spartina Sub-Areas](#)

How:

Herbicide Use: [US EPA- Reregistration Eligibility Decision for Imazapyr](#)

Treatment Location				Treatment Dates*	Complete for 2026?	Treatment Method					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)		Imazapyr Herbicide					Manual
						Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		02h	Greco Island South				X		X		
		02i	Ravenswood Slough	8/31			X				
		02j.1	Ravenswood Open Space Preserve (north Hwy 84)	8/14			X				
		02j.2	Ravenswood Open Space Preserve (south Hwy 84)	8/4			X				
		02k	Redwood Creek and Deepwater Slough	8/4; 9/3-9/4; 9/14			X		X		
		02l	Inner Bair Island Restoration	8/19; 9/5			X				
		02m	Pond B3 - Middle Bair Island Restoration	7/20-7/24; 8/3-8/7; 9/19; 9/21-9/23; 10/2-10/3; 10/5-10/6					X		
		02n	SF2				X				
		02o	Central Bair	7/21-7/22; 8/5-8/7; 8/20-8/21; 8/24; 9/8; 9/16; 9/21-9/23; 10/1-10/2; 10/5-10/6					X		
		02p	Pond R4	10/3; 10/13	Yes				X		
3	Blackie's Pasture	03a	Blackie's Creek (above bridge)	7 years with no Invasive Spartina (2019-2025)							
		03b	Blackie's Creek Mouth	9 years with no Invasive Spartina (2017-2025)							
4	Corte Madera Creek Complex	04a	Corte Madera Ecological Reserve (CMER)	10/2			X				X
		04b	College of Marin Ecology Study Area				X				X
		04c	Piper Park East	4 years with no Invasive Spartina (2022-2025)							
		04d	Piper Park West	4 years with no Invasive Spartina (2022-2025)							
		04e	Larkspur Ferry Landing Area	No Invasive Spartina 2025							
		04f	Riviera Circle	No Invasive Spartina 2025							
		04g	Creekside Park	9/9			X				X
		04h	Upper Corte Madera Creek (Above Bon Air Road)	10/8			X				X
		04i	Lower Corte Madera Creek (between Bon Air Rd & HWY 101)	7/3; 9/9			X				X
		04j.1	Corte Madera Creek Mouth - North Bank	10/8	Yes		X				X
		04j.2	Corte Madera Creek Mouth - South Bank				X				X

2026 Invasive Spartina Project Treatment Schedule

Updated: 10/13/26

Where: [Invasive Spartina Sub-Areas](#)

How:

Herbicide Use: [US EPA- Reregistration Eligibility Decision for Imazapyr](#)

Treatment Location				Treatment Dates*	Complete for 2026?	Treatment Method					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)		Imazapyr Herbicide					Manual
						Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		04k	Boardwalk No. 1 (Arkites)	4 years with no Invasive Spartina (2022-2025)							
		04l	Murphy Creek	5 years with no Invasive Spartina (2021-2025)							
5	Coyote Creek/Mowry Complex	05a.1	Mowry Marsh & Slough	9/19; 10/5	Yes		X		X		
		05a.2	Calaveras Marsh	10/19			X		X		
		05b	Dumbarton/Audubon	9/4; 9/19; 10/5			X		X		
		05c.1	Newark Slough West	10/5			X				
		05c.2	Newark Slough East				X				
		05d	LaRiviere Marsh				X				
		05e	Mayhew's Landing				X				
		05f	Coyote Creek- Alameda County	8/20			X		X		
		05g	Cargill Pond (W Hotel)				X				
		05h	Plummer Creek Mitigation				X				
		05i	Island Ponds	9/24; 10/1	Yes		X		X		
6	Emeryville Crescent	06a	Emeryville Crescent East				X				
		06b	Emeryville Crescent West				X				
7	Oro Loma Marsh	07a	Oro Loma Marsh-East	9/18			X				
		07b	Oro Loma Marsh-West	7/21; 8/3			X				
8	Palo Alto Baylands	8	Palo Alto Baylands	10/1; 10/13			X		X		
9	Tiscornia Marsh	9	Tiscornia Marsh				X				
10	Point Pinole Marshes	10a	Whittell Marsh	10/9	Yes		X				
		10b	Southern Marsh	10/2; 10/9	Yes		X				
		10c	Giant Marsh	10/2	Yes		X				
		10d	Breuner Marsh	3 years with no Invasive Spartina (2022-2025)							
11	Southampton Marsh	11	Southampton Marsh				X				
		12a	Pier 94								X
		12b	Pier 98/Heron's Head	9 years with no Invasive Spartina (2018-2026)							

2026 Invasive Spartina Project Treatment Schedule

Updated: 10/13/26

Where: [Invasive Spartina Sub-Areas](#)

How:

Herbicide Use: [US EPA- Reregistration Eligibility Decision for Imazapyr](#)

Treatment Location				Treatment Dates*	Complete for 2026?	Treatment Method					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)		Imazapyr Herbicide					Manual
						Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
12	Southeast San Francisco	12c	India Basin	13 years with no invasive Spartina (2014-2026)							
		12d	Hunters Point Naval Reserve	9 years with no Invasive Spartina (2017-2025)							
		12e	Yosemite Slough				X				
		12f	Candlestick Cove	No Invasive Spartina 2026							
		12g	Crissy Field	12 years with no invasive Spartina (2014-2025)							
		12h	Yerba Buena Island	12 years with no invasive Spartina (2014-2025)							
		12i	Mission Creek	12 years with no invasive Spartina (2014-2025)							
13	Whale's Tail Complex	13a	Old Alameda Creek North Bank	8/24			X				
		13b	Old Alameda Creek Island	8/24			X				
		13c	Old Alameda Creek South Bank	10/1; 10/5			X				
		13d	Whale's Tail North Fluke				X				
		13e	Whale's Tail South Fluke	10/1; 10/5			X				
		13f	Cargill Mitigation Marsh	10/5			X				
		13g	Upstream of 20 Tide Gates	5 years with no invasive Spartina (2021-2025)							
		13h	Eden Landing-North Creek	8/24	Yes		X				
		13i	Eden Landing-Pond 10	No Invasive Spartina 2025							
		13j	Eden Landing-Mt Eden Creek	8/24; 9/3; 9/14			X				
		13k	Eden Landing Reserve South-North Creek Marsh	8/20; 9/3			X		X		
		13l	Eden Landing Reserve North- Mt Eden Creek Marsh	9/15-9/16; 9/22			X		X		
		13m	Eden Landing - Pond E8A, E9, and E8X	8/24; 9/14			X		X		
	South Bay	15a.1	Charleston Slough to Mountain View Slough				X				
		15a.2	Stevens Ck to Guadalupe Sl				X				
		15a.3	Guadalupe Slough	9/4			X		X		
		15a.4	Alviso Slough	9/4; 9/15; 9/17-9/18; 10/1			X		X		
		15a.5	Coyote Creek to Artesian Slough	8/20			X		X		

2026 Invasive Spartina Project Treatment Schedule

Updated: 10/13/26

Where: [Invasive Spartina Sub-Areas](#)

How:

Herbicide Use:

[US EPA- Reregistration Eligibility Decision for Imazapyr](#)

Treatment Location				Treatment Dates*	Complete for 2026?	Treatment Method					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)		Imazapyr Herbicide					Manual
						Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
15	Sunnyvale Marshes	15a.6	Knapp Tract (Pond A6)	9/8; 9/21					X		
		15a.7	Pond A17	7/10; 8/20			X		X		
		15b	Faber/Laumeister Marsh				X				
		15c	Shoreline Regional Park	10/1			X				
		15d	Sunnyvale Baylands	5 years with no invasive Spartina (2022-2026)							
16	Cooley Landing Salt Pond Restoration	16.1	Cooley Landing Central	9/16-9/18	Yes	X	X		X		
		16.2	Cooley Landing East	9/16-9/18	Yes	X	X		X		
17	Alameda/ San Leandro Bay Complex	17a	Alameda Island South (Elsie Roemer Bird Sanctuary, Crown Memorial State Beach, Crab Cove)	7/9; 10/2	Yes		X				
		17b	Bay Farm Island	6/19			X				
		17c.1	Arrowhead Marsh West	6/19; 8/24	Yes		X		X		
		17c.2	Arrowhead Marsh East			WILL NOT BE TREATED IN 2026					
		17d.1	MLK Regional Shoreline - Fan Marsh Shoreline	6/19			X		X		
		17d.2	Airport Channel - MLK Shoreline	6/19			X				
		17d.3	East Creek -MLK Shoreline	6/24; 7/22			X				
		17d.4	MLK Regional Shoreline-Damon Marsh	8/4		X	X				
		17d.5	Damon Sl/Elmhurst Cr - MLK Shoreline	7/22			X				
		17e.1	San Leandro Creek North	7/22			X				
		17e.2	San Leandro Creek South	7/22			X				
		17f	Oakland Inner Harbor	6/24; 7/9			X				
		17g	Coast Guard Island	6/24			X				
		17h	MLK New Marsh			WILL NOT BE TREATED IN 2026					
		17i	Coliseum Channels	6/22			X				
		17j.1	Fan Marsh Wings	6/19			X				
		17j.2	Fan Marsh Main	9/2-9/3		X	X				
		17k	Airport Channel	6/19			X		X		
		17l	Doolittle Pond	6/19			X				
		17m	Alameda Island East: Aeolian Yacht Club & Eastern Shoreline	6/24; 7/9			X				

2026 Invasive Spartina Project Treatment Schedule

Updated: 10/13/26

Where: [Invasive Spartina Sub-Areas](#)

How:

Herbicide Use: [US EPA- Reregistration Eligibility Decision for Imazapyr](#)

Treatment Location				Treatment Dates*	Complete for 2026?	Treatment Method					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)		Imazapyr Herbicide					Manual
						Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		17n	Doolittle Drive Mitigation Marsh				X				
18	Colma Creek/ San Bruno Marsh Complex	18a	Colma Creek	8 years with no invasive Spartina (2018-2025)							
		18b	Navigable Slough	9 years with no invasive Spartina (2017-2025)							
		18c	Old Shipyard	7 years with no invasive Spartina (2019-2025)							
		18d	Inner Harbor	12 years with no invasive Spartina (2014-2025)							
		18e	Sam Trans Peninsula	3 years with no invasive Spartina (2022-2025)							
		18f	Confluence Marsh	9 years with no invasive Spartina (2017-2025)							
		18g	San Bruno Marsh	10/1			X				
		18h	San Bruno Creek	5 years with no invasive Spartina (2021-2025)							
19	West San Francisco Bay	19a	Brisbane Lagoon	7/31			X				
		19b	Sierra Point	11 years with no invasive Spartina (2015-2025)							
		19c	Oyster Cove	7/31			X				
		19d	Oyster Point Marina	No invasive Spartina 2026							
		19e	Oyster Point Park	7/31			X				
		19f	Point San Bruno	5 years with no invasive Spartina (2021-2025)							
		19g	Seaplane Harbor	Not treated 2024 or 2025							
		19h	SFO	9/18; 10/1			X				
		19i	Mills Creek Mouth	10/1			X				
		19j	Easton Creek Mouth	3 years with no invasive Spartina (2022-2025)							
		19k	Sanchez Marsh			X	X				
		19l	Burlingame Lagoon				X				
		19m	Fisherman's Park	14 years with no invasive Spartina (2012-2025)							
		19n	Coyote Point Marina / Marsh	5 years with no invasive Spartina (2021-2025)							

2026 Invasive Spartina Project Treatment Schedule

Updated: 10/13/26

Where: [Invasive Spartina Sub-Areas](#)

How:

Herbicide Use: [US EPA- Reregistration Eligibility Decision for Imazapyr](#)

Treatment Location				Treatment Dates*	Complete for 2026?	Treatment Method					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)		Imazapyr Herbicide					Manual
						Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		19o	San Mateo Creek / Ryder Park	3 years with no invasive Spartina (2023-2025)							
		19p.1	Seal Slough Mouth - Central Marsh				X				
		19p.2	Seal Slough Mouth - Peripheral Marsh				X				
		19q	Foster City				X				
		19r	Anza Lagoon	10 years with no invasive Spartina (2016-2025)							
		19s	Maple Street Channel	7 years with no invasive Spartina (2019-2025)							
20	San Leandro / Hayward Shoreline	20a	Oyster Bay Regional Shoreline	7/21; 7/24			X				
		20b	Oakland Metropolitan Golf Links	7/21; 7/24			X				
		20c	Dog Bone Marsh	6/9			X				
		20d.1	Citation Marsh South	9/17; 10/1	Yes	X	X				
		20d.2a	Citation Marsh Upper	8/20; 9/4; 9/17-9/18; 10/1-10/2	Yes	X	X				
		20d.2b	Citation Marsh Central	8/20; 9/4; 9/17-9/18; 10/2	Yes	X	X				
		20e	East Marsh	8/14; 9/17	Yes		X				
		20f	North Marsh	8/17-8/20; 9/1-9/3; 10/2	Yes	X	X				
		20g	Bunker Marsh	8/14; 9/17	Yes		X				
		20h.1	San Lorenzo Creek & Mouth North	7/23			X				
		20h.2	San Lorenzo Creek & Mouth South	7/23			X				
		20i	Bockmann Channel				X				
		20j	Sulphur Creek	7/21			X				
		20k	Hayward Landing	7/21			X				
		20l	Johnson's Landing	10/5			X				
		20m	Cogswell Marsh, Quadrant A	9/14			X				
		20n.1	Cogswell Marsh, Quadrant B Bayfront	9/3-9/4		X	X				
		20n.2	Cogswell Marsh, Quadrant B South	8/20	Yes		X				
		20n.3	Cogswell Marsh, Quadrant B Main	9/3-9/4		X	X				

2026 Invasive Spartina Project Treatment Schedule

Updated: 10/13/26

Where: [Invasive Spartina Sub-Areas](#)

How:

Herbicide Use: [US EPA- Reregistration Eligibility Decision for Imazapyr](#)

Treatment Location				Treatment Dates*	Complete for 2026?	Treatment Method					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)		Imazapyr Herbicide					Manual
						Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		20o	Cogswell Marsh, Quadrant C	8/21; 9/14			X				
		20p	Hayward Shoreline Outliers				X				
		20q	San Leandro Shoreline Outliers	7/21; 7/24			X				
		20r	Oakland Airport Shoreline and Channels	6/19; 7/21			X				
		20s	H.A.R.D. Marsh	10/5			X				
		20t	San Leandro Marina	6/9			X				
		20u	Estudillo Creek Channel	6/9		X	X				
		20v	Hayward Landing Canal	7/21			X				
		20w	Triangle Marsh	7/21; 9/14			X				
21	Ideal Marsh	21a	Ideal Marsh North	8/14			X				
		21b	Ideal Marsh South	8/14			X				
22	Two Points Complex	22a	Wildcat Marsh	9/17	Yes		X		X		
		22b.1	San Pablo Marsh East	Not Treated 2026							
		22b.2	San Pablo Marsh West	Not Treated 2026							
		22c	Rheem Creek	10/2	Yes		X				
		22d	Stege Marsh				X				
		22e	Hoffman Marsh	4 years with no invasive Spartina (2022-2025)							
		22f	Richmond/ Albany /Pinole Shoreline	8/14			X				
23	Marin Outliers	23a	Brickyard Cove	4 years with no invasive Spartina (2022-2025)							
		23b	Beach Drive				X				
		23c	Loch Lomond Marina	2 years with no invasive Spartina (2024-2025)							
		23d.1	San Rafael Canal Mouth East				X				
		23d.2	San Rafael Canal Mouth West				X				
		23e	Muzzi & Marta's Marsh	10/2	Yes		X				
		23f	Paradise Cay	No invasive Spartina 2025							
		23g	Greenwood Cove	No invasive Spartina 2025							
		23h	Strawberry Point	10/2	Yes		X				

2026 Invasive Spartina Project Treatment Schedule

Updated: 10/13/26

Where: [Invasive Spartina Sub-Areas](#)

How:

Herbicide Use: [US EPA- Reregistration Eligibility Decision for Imazapyr](#)

Treatment Location				Treatment Dates*	Complete for 2026?	Treatment Method					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)		Imazapyr Herbicide					Manual
						Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		23i	Strawberry Cove	2 years with no invasive Spartina (2024-2025)							
		23j	Bothin Marsh	2 years with no invasive Spartina (2024-2025)							
		23k	Sausalito	11 years with no invasive Spartina (2015-2025)							
		23l	Starkweather Park	10 years with no invasive Spartina (2016-2025)							
		23m	Novato	9/28	Yes				X		
		23n	Triangle Marsh & shoreline	7 years with no invasive Spartina (2019-2025)							
		23o	China Camp	10 years with no invasive Spartina (2017-2026)							
24	Petaluma River	24a	Upper Petaluma River- Upstream of Grey's Field	9/17	Yes		X				
		24b	Grey's Field	6 years with no invasive Spartina (2021-2026)							
		24c	Petaluma Marsh	9/17	Yes		X				
25	Outer Coast	25a	Tom's Point (Tomaes Bay)								X
		25b	Limantour Estero	14 years with no invasive Spartina (2012-2025)							
		25c	Drakes Estero	13 years with no invasive Spartina (2013-2025)							
		25d	Bolinas Lagoon north	7 years with no invasive Spartina (2019-2025)							
		25e	Bolinas Lagoon south	13 years with no invasive Spartina (2013-2025)							
26	North San Pablo Bay	26a	White Slough / Napa River	15 years with no invasive Spartina (2011-2025)							
		26b	San Pablo Bay NWR & Mare Island	2 years with no invasive Spartina (2024-2025)							
		26c	Sonoma Creek	No invasive Spartina 2025							
		26d	Sonoma Baylands	15 years with no invasive Spartina (2011-2025)							
27	Suisun Bay	27a	Point Buckler				X				
		27b	MOTCO Islands	6/22			X				
		27c	Honker Bay	6/22			X				
		27d	MOTCO mainland	6/18			X				

2026 Invasive Spartina Project Treatment Schedule

Updated: 10/13/26

Where: [Invasive Spartina Sub-Areas](#)

How:

Herbicide Use: [US EPA- Reregistration Eligibility Decision for Imazapyr](#)

Treatment Location				Treatment Dates*	Complete for 2026?	Treatment Method					
Site #	Site Name	Sub-Area Number	Sub-Area Name	*(COI=Dug during course of inventory)		Imazapyr Herbicide					Manual
						Truck	Backpack	Amphibious vehicle	Airboat	Aerial: Broadcast	Digging, Mowing, and/or Covering
		27e	Martinez/Pacheco Marsh	10/7			X				