				Primary		Secondary				
Group				Contact		Contact			Herbicides	
Name	Park Name	County	Town	Name	Primary Contact Email	Name	Secondary Contact Email	Activity Summary	Utilized	Address for Map
<u>Bordentown</u>								Invasive species		
City								control plan		
<u>Environmen</u>	Multiple, Sites							prepared for		324 Farnsworth Ave.
<u>tal</u>	are located		Bordentown	Daniel				multiple municipal		Bordentown, NJ
Commission	across town	Burlington	City	Preston	dan@danpreston.com	N/A	N/A	parks	TBD	08505
								Invasive species		
<u>Byram</u>								control plan		
<u>Township</u>								prepared for		
	Multiple, Sites							multiple municipal		
<u>tal</u>	are located					Lisa		parks. Control work		10 Mansfield Dr.
	across town	Sussex	Byram	Donna Fett	dfett@byramtwp.org	Shimamoto	shimparr@ptd.net	initiated.	TBD	Stanhope, NJ 07974
Friends of								Extensive control of		
Brightwood								Wisteria,		
Park /								Knotweed, Amur		
Westfield								Honeysuckle and		
<u>Parks</u>								others. Native plant		
<u>Invasive</u>								restoration work		
Plants Strike				Denise				being planned for		129 Madison Ave.
<u>Force</u>	<u>Park</u>	Union	Westfield	Ricci	<u>FriendsOfBrightwoodPark@gmail.com</u>	Phil Round	roundphil@hotmail.com	2023.	Yes	Westfield, NJ 07090
								Holding regular		
								work days on		
								weekends.		
								Extensive control of		
								vines and mugwort,		
Friends of								native wildflower		134 James St.
Foote's	Foote's Pond			John		Susan		meadow		Morristown, NJ
Pond Wood		Morris	Morristown	Landau	john4383@gmail.com	Landau	susan4383@gmail.com	installation.	No	07960
							Taran is a contract of the con			
								Maintain a		
								butterfly/pollinator		
Friends of								garden and invasive		Nearest address: 152
Watsessing	Watsessing			Jenni		Rich		remediation in the		Glenwood Ave.
Park	Park	Essex	Bloomfield	Gamble	watsessingpark@gmail.com	Rockwell	rrockwell@comcast.net	park.	Yes	Bloomfield, NJ 07003

				Primary		Secondary				
Group				Contact		Contact			Herbicides	
Name	Park Name	County	Town	Name	Primary Contact Email	Name	Secondary Contact Email	Activity Summary	Utilized	Address for Map
								Very extensive long-		
<u>Great</u>								term project		
<u>Swamp</u>								controlling multiple		
<u>National</u>	Great Swamp							species. Vast		
	<u>National</u>							amounts of Glossy		
Refuge	Wildlife					Robert		Buckthorn		32 Pleasant Plains Rd.
Strike Team	<u>Refuge</u>	Morris	Basking Ridge	John Berry	jr.berry@mindspring.com	Muska	rmuska@verizon.net	eliminated.	Yes	Harding Township, NJ
	Great Swamp									
	Watershed							Very extensive long-		
<u>Great</u>	Association							term project		
	Conservation							controlling multiple		568 Tempe Wick
	Management			Hazel				species within a		Road Morristown, NJ
<u>Association</u>	Area	Morris	Harding	England	hengland@greatswamp.org	N/A	N/A	deer exclosure.	TBD	07960
								Initiated in Winter		
								2022, regular		
								volunteer workdays		
								conducted to		
								control various		34 Merrill Creek Road
	Merrill Creek							species, including		Washington, NJ
Merrill Creek	<u>Reservoir</u>	Warren	Harmony	John Parke	jparke@merrillcreek.com	N/A	N/A	Japanese Aralia.	Yes	07882
Monmouth										
Invasive								Plan prepared,		
Species								implementation		240 Whale Pond Rd,
	Joe Palaia Park	Monmouth	Ocean	Ed DiFiglia	edifiglia@gmail.com	N/A	N/A	initiated	TBD	Oakhurst, NJ 07755
Monmouth								Vine control of		
Invasive	Colts Neck							various species and		
Species	Town Hall			Ann				native tree		124 Cedar Dr. Colts
Strike Team	<u>Arboretum</u>	Monmouth	Colts Neck	Sherwood	annsherwood5@gmail.com	N/A	N/A	plantings initiated.	TBD	Neck, NJ 07722

				Primary		Secondary				
Group				Contact		Contact			Herbicides	
Name	Park Name	County	Town	Name	Primary Contact Email	Name	Secondary Contact Email	Activity Summary	Utilized	Address for Map
								Typically meet		
								Saturday mornings,		
								once a month. Vine		
								control of various		
								species. Eatontown		
								passed an		
								ordinance to		
								require the planting		
								of native species		
								and prohibits the		
Monmouth								planting of invasive		
Invasive								species for		
Species	Bliss			Laura				development		65 Wyckoff Rd.
Strike Team	Arboretum	Monmouth	Eatontown	Bagwell	I.bagwell3@verizon.net	N/A	N/A	applications.	TBD	Eatontown, NJ 07724
								Extensive		
								mechanical control		Nearest address: 465
								of various species,		Ocean Blvd N, Long
Monmouth								including Knotweed		Branch, NJ 07740
Invasive								and Phragmites.		Park and parking lot
Species	<u>Jackson</u>		l. <u>.</u> .	Kathy				Limited herbicide	.,	is located across
Strike Team	Woods	Monmouth	Long Branch	Buchan	rutgersu8@gmail.com	N/A	N/A	applications	Yes	Ocean Blvd.
<u>Morris</u>								Native forest		
<u>Canal</u>	Marrie Caral			D' d				regeneration along		Nearest address: 16
Greenway	Morris Canal	.	Diametric Calab	Rich		21/2	A1 / A	Greenway Trails		Oaktree Ln.
Committee	<u>Park</u>	Essex	Bloomfield	Rockwell	rrockwell@comcast.net	N/A	N/A	and parks	Yes	Bloomfield, NJ 07003
New York-										
New Jersey Trail										
Conference								Creating an invasive		
Invasives	High Point			Rich				free Mashipacong		1480 State Rt 23,
Strike Force		Succov	Montaguo	Rockwell	rrockwell@comcast.net	N/A	N/A	Trail	Yes	Sussex, NJ 07461
New York-	State Park	Sussex	Montague	nockwell	TOCKWEIT@COTTCASt.TIEL	IN/A	IN/A	Hall	162	Sussex, NJ 0/401
New Jersey										
Trail	Pyramid									
Conference	Mountain_							Creating an invasive		
Invasives	Natural			Rich				free Yellow Trail at		472 Boonton Ave,
		Morris	Montville	Rockwell	rrockwell@comcast.net	N/A	N/A	Turkey Mountain	Yes	Boonton, NJ 07005
Strike Force	HISTORIC Area	IVIUITIS	ivioritville	ROCKWEII	HOCKWEII@COIIICAST.HEL	IN/A	IN/A	rurkey iviountain	162	מטטוונטוו, ואו טייטטס

				Primary		Secondary				
Group				Contact		Contact			Herbicides	
Name	Park Name	County	Town	Name	Primary Contact Email	Name	Secondary Contact Email	Activity Summary	Utilized	Address for Map
New York-										
New Jersey										
<u>Trail</u>								Removing invasives		
Conference								with a priority of		1091 E Shore Dr,
Invasives	Swartswood			Rich				protecting rare and		Swartswood, NJ
Strike Force	State Park	Sussex	Swartswood	Rockwell	rrockwell@comcast.net	N/A	N/A	endangered species	Yes	07877
								Grant-funded effort		
								to combat climate		
								change by providing		
Paterson	Paterson							students with an		
Great Falls,	Great Falls							opportunity to		
Ramapo	National			Claudia		Rich		remove invasives at		72 Mcbride Ave,
<u>College</u>	<u>Historical Park</u>	Passaic	Paterson	Esker	cesker@ramapo.edu	Rockwell	rrockwell@comcast.net	the Great Falls Falls	Yes	Paterson, NJ 07501
								Initiated in 2022.		
								Volunteers and		
								contractors,		
Cara Cint								controlling various		Nanada addus sa 000
Sea Girt				A 41 - 1 1		D 4:1		species and		Nearest address: 800
Conservanc	Cuanant David	N 4	C Cint	Michael		Mike	:l @fh	performing native	V	1st Ave, Sea Girt, NJ
<u>Y</u>	Crescent Park	ivionmouth	Sea Girt	Meixsell	mike_meixsell@hotmail.com	Matthews	mike@for-shore.com	plant restorations. Initiated in 2022.	Yes	08750
								Volunteers and		
								contractors,		
								controlling various		
Sea Girt								species and		Nearest address: 605
Conservanc	Edgemere			Michael		Mike		performing native		Beacon Blvd, Sea Girt,
V	_	Monmouth	Sea Girt	Meixsell	mike meixsell@hotmail.com	Matthews	mike@for-shore.com	plant restorations.	Yes	NJ 08750
Somerset			- 30 0					F-3.10 . COCOTAGOTO.		
Environmen								Initiated in 2021,		
tal								volunteers		
Education	Somerset							controlling various		
Center	County							species on their		
Invasive	Environmental							own schedules.		190 Lord Stirling Rd
Species	Education							Vine control of		Basking Ridge, NJ
· -		Somerset	Basking Ridge	Dan Ross	dross@scparks.org	N/A	N/A	various species.	TBD	07920

				Primary		Secondary				
Group				Contact		Contact			Herbicides	
Name	Park Name	County	Town	Name	Primary Contact Email	Name	Secondary Contact Email	Activity Summary	Utilized	Address for Map
South Mountain Conservanc y Forest Regeneratio n Team South Orange Environmen	South	Essex	South Orange	Rich Rockwell	rrockwell@comcast.net		cjzolty@gmail.com	Maintain a 14 acre Wildflower Preserve and dozens of fenced deer exclosures. We have an adopt- an-exclosure program for groups looking for individual group projects. Significant control of multiple species across the entire Reservation, including treatment of thousands of Japanese Aralia		10 Bear Ln, Maplewood, NJ 07040
tal Commission and Shade Tree Committee Watchung Reservation Invasive	TBD	Essex	South Orange	Barbara Bour	barbara@principiainc.com	N/A	N/A	Extensive long-term control of various species over large areas, including	TBD	76 South Orange Avenue, South Orange, NJ 07079 W R Tracy Dr.
Plant Strike				Michele		Robert		large amounts of		Mountainside, NJ
<u>Team</u>	Reservation	Union	Mountainside	Bakacs	bakacs@njaes.rutgers.edu	Berns	rberns@ucnj.org	Japanese Aralia	Yes	07092

				Primary		Secondary				
Group				Contact		Contact			Herbicides	
Name	Park Name	County	Town	Name	Primary Contact Email	Name	Secondary Contact Email	Activity Summary	Utilized	Address for Map
								Impressive youth-		
								powered		
								stewardship		
								project. Extensive		
								long-term		
								mechanical control		
Ridgeview								over a large area,		
Conservanc	Ridgeview			Trish				limited herbicide		211 Ridgeview Rd.
¥	Woods	Mercer	Princeton	Shanley	pshanley@woods-wayside.org	N/A	N/A	applications.	Yes	Princeton, NJ 08540
	Bonsal							Knotweed control		
	<u>Wildlife</u>			Kelly		Rich		and trail		23 Riverview Dr W,
Bonsal Wildli	<u>Preserve</u>	Essex	Montclair	McDonald	bonsalpreserve@verizon.net	Rockwell	rrockwell@comcast.net	maintenance.	TBD	Montclair, NJ 07043
	<u>Abbott</u>			Pat						157 Ave. Trenton, NJ
	Marshlands	Burlington	Bordentown	Coleman	pat.cole@mac.com					08610