

Morris County Municipal Clean Communities Coordinator Meeting September 17, 2025

This meeting has been approved for

- NJCCC Credits: 4
- CRP Classroom Credits: 4
- CPWM Government: 4
- Public Health CEUs: 4

Attendees are required to stay for the entire meeting.

PowerPoints will be posted on the MCMUA website.

Clean Communities Coordinator Resources - MCMUA News

Agenda

Arrival & Welcome - Kittatinny Hall (10:00 - 10:05)
Tanya Sulikowski, NJ School of Conservation Director of Education

MCMUA Clean Communities Updates - Kittatinny Hall (10:05 - 10:45) Michelle Chavanne, District Clean Communities Coordinator

Break & Move into Activity 1 Groups (10:45-11:00)

NJ School of Conservation (NJSOC) Activity 1 (11:00 - 12:30)

Each CC Coordinator will participate in two of the activities listed below that are conducted by an NJSOC Master Educator

- ► Fish Ecology with Joe Mikulka, Long House
- Water Ecology with Mike Roche, Lab
- Turtle Hurdles with Tanya Sulikowski, Corral

Lunch Served by NJSOC (12:45 - 1:30)

NJ School of Conservation (NJSOC) Activity 2 (1:45 - 3:15) CC Coordinators will participate in their second activity.

End of Meeting & Departure (3:15)

Arrival & Welcome at Kittatinny Hall

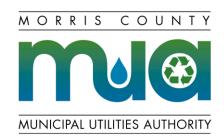
Tanya Sulikowski
NJSOC Director of Education



Morris County CC Coordinator Introduction

Michelle Chavanne, MCMUA District Clean Communities Coordinator

mchavanne@co.morris.nj.us 973-285-8395



MCMUA Updates

- New County Coordinator
- Clean Community Alternate
 - ▶ Please send information regarding Alternate contact
- Statistical Report Review
- NEW MCMUA CC Coordinator Resources!!
 - ► CC Coordinator Handbook
 - ► Tracker Template
 - CC Coordinator Checklist
 - ► Statistical Report Guide
 - ▶ Updated Webpage for Important Info / Dates / Meeting Agendas

County Stats...

- ► Total Litter Picked Up: 2533 bags, 18 tons
- ► Litter Recycled: 752 bags, 6 tons
- ► Road Miles Cleaned: 174
- ► Acres Cleaned: 205
- ► Participants: 3,146
- ► Total Hours: 12,892
 - ▶ Which is about 537 days worth !!

Statistical Reports

- Not everyone submitted their report!!
- ▶ Due July 31st
- ► This year, will have a virtual statistical report support training session prior to July 31st

Tips:

- ► Keep track at beginning of grant period: <u>Budget-Tracker-TEMPLATE</u>
- Find initial grant funding in beginning of year: Grant Funding | New Jersey Clean Communities
- Budget ahead of time & decide priorities
- Use MCMUA resources when you can
- Can request funding extension if funds not used up
- Year is beginning of grant year, NOT year submitted
- Double check information before submitting

MCMUA Website Walkthrough

MCMUA Home

Clean Communities - MCMUA News

Clean Communities Coordinator Resources - MCMUA News







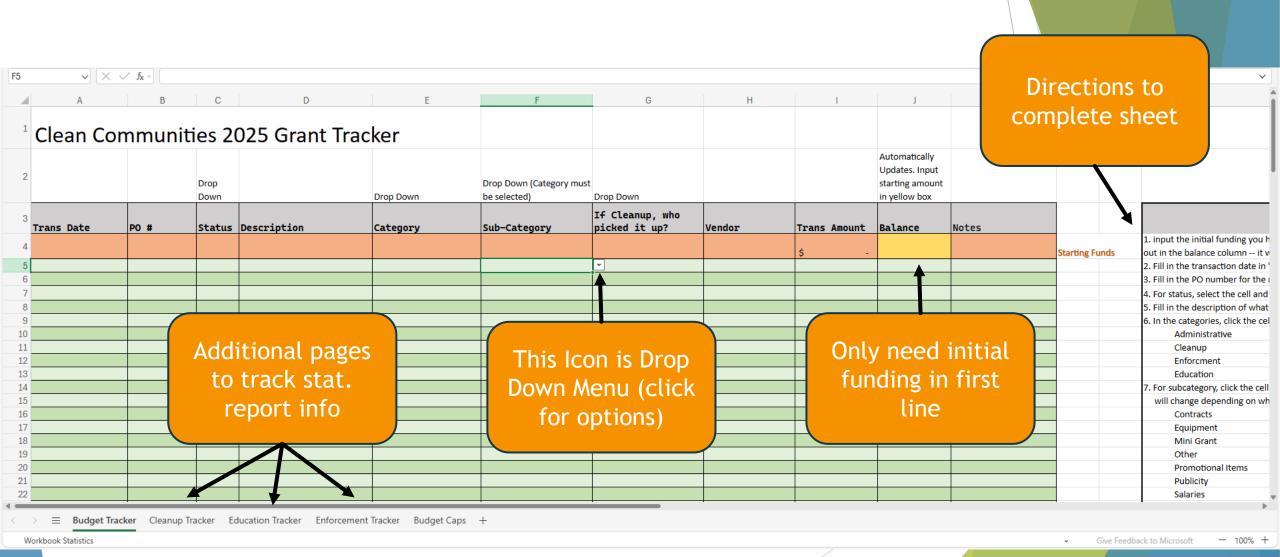
Clean Communities



What is the Clean Communities Program? The Clean Communities Program was created as a statewide effort to reduce litter in our recreational and residential sites. The goals of this program are to coordinator Information Information No funds this program through a user fee on 15 kinds of litter Created in 1986, the Clean Communities Act allows NJ to fund the program by putting a tax on 15 categories of businesses that can produce litter.

- Go to MCMUA.com
- Click on "Solid Waste"
- Click on "Clean Communities"

 Click on "Municipal Clean Communities Coordinator" to find additional resources



Workbook Statistics

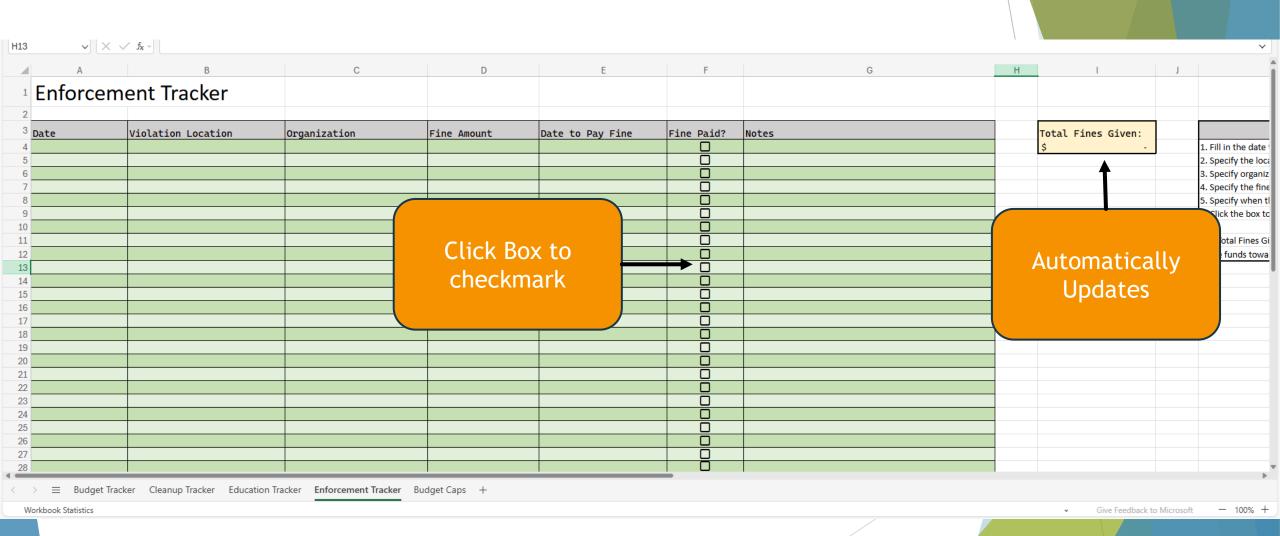
INZJ V JX T																	
4	Α	В	С	D	Е	F	G	Н	I	J	K	L	М	N	0	Р	Î
1	Cleanup	Tracker															
2				Drop Down				Drop Down		Drop Down							- 1
3	Date	Event name		Who Picked	# of Participants	s Hours	Amount of Litter Picked		Amount of		Road Miles Cleaned	Acres of Public Property Cleaned	Location	Notes			
4																	This she
5			4	4	4		4	4	4		4			4	4		1. Input
6					4			4						4	4		2. Input
/			4		4			4						4			the d
0															4		
10															4	-	
11															4		-
12																	
13																3	3. Input
14																	4. Input
15															4		event
16																	adop
17																5.	5. Use th
18																	the ri
19								4									6. Input
20					4			4							4		Adop ⁻
21			4		4		4	4			4			4	4		7. Input
22														1			Reme
< >	> \(\gequiv \) \(\subseteq \) Budget Tracker \(\mathbb{Cleanup Tracker} \) Education Tracker \(\mathbb{E}\) Enforcement Tracker \(\mathbb{B}\) Budget Caps \(+\)																

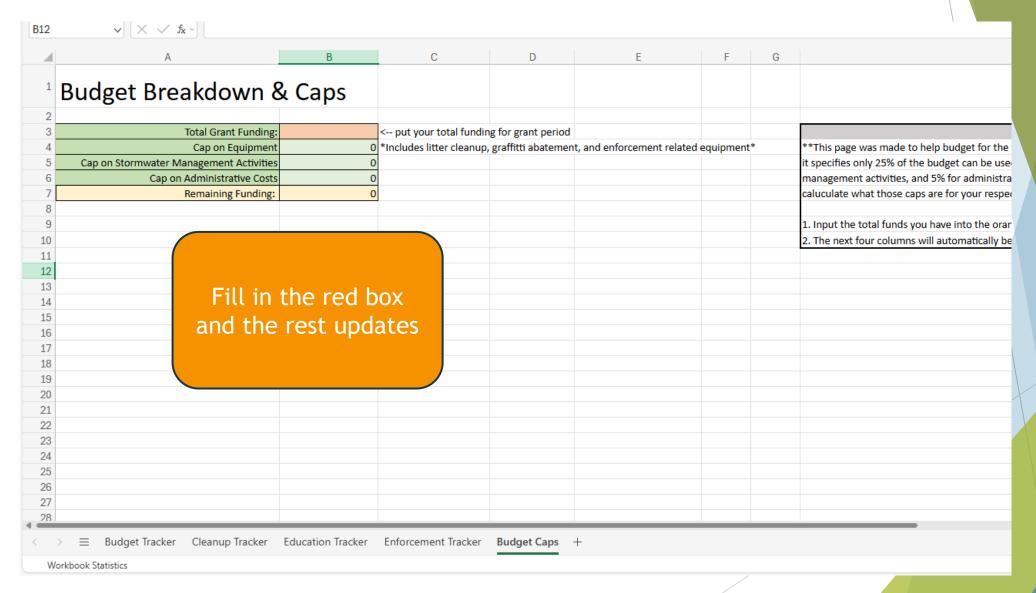
Give Feedback to Microsoft

Workbook Statistics

[123											
1	Α	В	С	D	E	F	G	Н	1	J	K
¹ Education Tracker											
	10.00.	O				D D					
			Drop Down			Drop Down					
											Diti
Date	e Ev	vent Name	Event Type	Host Organization	Name of Presenter	Type of employment	People Reached	Notes			Directions **This tracker is meant to record the different educational programs a
											statistical report with greater ease at the end of the grant period.
											1. Input the event date and name into the first two columns.
											Use the dropdwon menu to select the type of event it was. Click the the right hand side to open the drop down menu. Select one of the
											the right hand side to open the drop down menu. Select one of the Educational Program (programs held at schools and for comr
											 Special Event (Different types of events. i.e. conferences, wo Most of your programs will likely be educational programs.
											In column 4, input the organization that HOSTED the event.
											In column 4, input the organization that HOSTED the event. 4. In column 5, input the information of the PRESENTER at the event.
											5. For type of employment, use the drop down menu to select conti
											then the arrow that popped up on the right hand side to open the
											- a paid employee is someone who works for your municipality
_											- a contractor is an outside person / company that was hired to
_											6. input the amount of people reached. Attendence should be taken
											estimation should be taken. For larger events (i.e. fairs) where it is
											people were reached is ok. You can also track by determining hov
											people were reached is ok. You can also track by determining now

Give Feedback to Microsoft





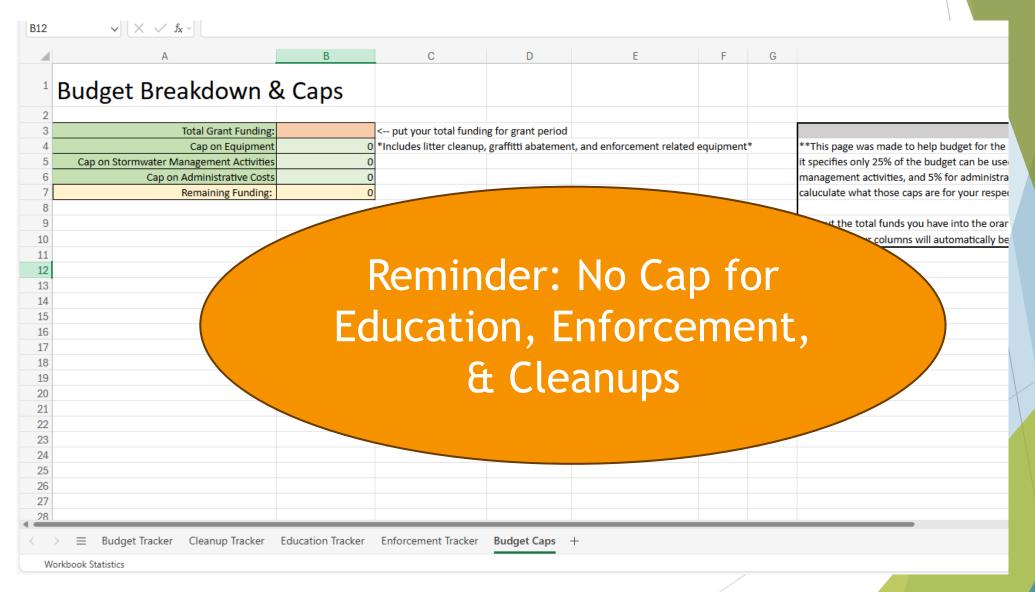


Table of Contents

Clean Communities Program	2
Clean Communities Act	2
Clean Communities Council	2
Clean Communities in Morris County	3
Education	4
Enforcement	4
Morris County Division of Public Health	5
State & County Regulations	5
Litter Clean Ups	6
Adopt-a-Highway & Private Cleanups	7
Sheriff's Labor Assistance Program	7
Graffiti Removal	7
Clean Communities Coordinator	8
Overview	8
Responsibilities	٤
Procedure for Designating New Coordinator	9
Extension Requests	9
Certifications	9
Registration	10
Re-Certification	10
Clean Communities Coordinator – Alternate	11
Funding Guidelines	12
Grant Timeline	12
Budget Breakdown	12
Determining initial Grant Funding	13
Allowable Costs	14
Unallowable Costs	15
Statistical Report	16
Overview	16
Mandatory Submission & Details	16
Saving & Submitting Report	16
Tracking Activities	
Section 1: Contact Information	17
Section 2: Financial Information	17
Income	18
Expenses Sub-Categories	18
Section 3: Statistical Information	20
Litter Pickup & Removal	20
Public outreach & Education	21
Enforcement	
Section 4: Program Overall Performance	
Additional Resources	23

Morris County CCC Handbook

MC MUA Resources for your county...

- Clear Stream Containers
 - Temporary trash & recycling to rent at public events
- Cleanup Supplies
 - Gloves
 - Grabbers
 - Bags
- Source of Funding
 - Adopt-a-Highway
 - Support your schools & Non-Profits





Morris County Art Contest!

- ► Morris County art contest is being updated
 - ▶ Let your schools & communities know to increase participation



Mentimeter Game!



Go to menti.com and use code:

1952 1595

Break & Move Into Activity Groups

10:45 - 11:00

(15 minutes)

Activities & Locations

Water Ecology (Long House) with Mike Roche

- Demonstrate importance of clean water for human resources
- Highlight human activities impacting water quality
- Includes hands-on activities at the Big Flatbrook

Fish Ecology (Lab) with Joe Mikulka

- Explore role of fish in aquatic ecosystems
- Highlight importance of fishing practices
- ► Participants will capture fish from Lake Wapalanne for close-up views

Turtle Hurdles (Corral) with Tanya Sulikowski

- ► Teaches of importance of sea turtle ecology
- ▶ Highlights impacts of human activities, focusing on ocean litter / debris
- Includes activities of role-playing as turtles

Morning Classes

Fish Ecology	Water Ecology	Turtle Hurdles
Al Gallo	Caitlin Posthumus	Margie Lowe
Rick Beyer	Chad Kreitz	Kellie Ann Keyes
Patrick Herrera	Frank Wilpert Jr.	Kathy Potter
Karen Zuluaga	Valerie Houghton	James Breiten
Erica Vinales	Patty Romano	Cara Sileno
Anthony Marrone	Kevin Eskow	Joseph Schmidt (JP)
Cheryl Birmingham	Michelle Chavanne	Jennifer Alimurat
Brianna Rodriguez	Paul Reed	Joe Niosi
Alessia Eramo	Penny Jones	JoAnn Gemenden
Daria VanderGoot	Sophia Civitella	Beth Martin
Anita DeMatteo	Craig Reiner	Diane M. Brauchle
Ron Cerankowski		Maura Toomey
Amanda Kozub		John LaPoint

Activity 1

NJ School of Conservation Master Educators



Lunch & Networking

12:45 - 1:30

Afternoon Classes

Fish Ecology	Water Ecology	Turtle Hurdles
Caitlin Posthumus	Patrick Herrera	Patty Romano
Margie Lowe	Karen Zuluga	Rick Beyer
Kellie Ann Keyes	Alessia Eramo	Erica Vinales
Paul Reed	JoAnn Gemenden	Anthony Marrone
Chad Kreitz	Beth Martin	Cheryl Birmingham
Frank Wilpert Jr.	Anita DeMatteo	Brianna Rodriguez
Valerie Houghton	Ron Cerankowski	Amanda Kozub
Cara Sileno	Maura Toomey	Michelle Chavanne
James Breiten	John LaPoint	Daria VanderGoot
Kathy Potter		Kevin Eskow
Joseph (JP) Schmidt		Penny Jones
Jennifer Alimurat		Sophia Civitella
Joe Niosi		Craig Reiner
Diane M. Brauchle		

NJ School of Conservation Master Educator

Activity 2



Upcoming Events

Certification Training

- September 18: Virtual
- September 25: Virtual
- October 2: Rutgers EcoComplex, 1200 Florence Columbus Rd., Bordentown, NJ 08505

5 County MRC Meeting

September 30: Meadowlands Environment Center, Auditorium DeKort Park Plaza, Lyndhurst

20th Annual Clean Communities Expo & Awards Celebration

October 8: The Palace at Somerset Park, Somerset NJ

ANJR Symposium

October 22: The Jumping Brook County Club.

MCMUA MRC Meeting

 October 30: GreenChip Recycling in Brooklyn, New York. (The MCMUA will charter a bus from its Dover Armory location)