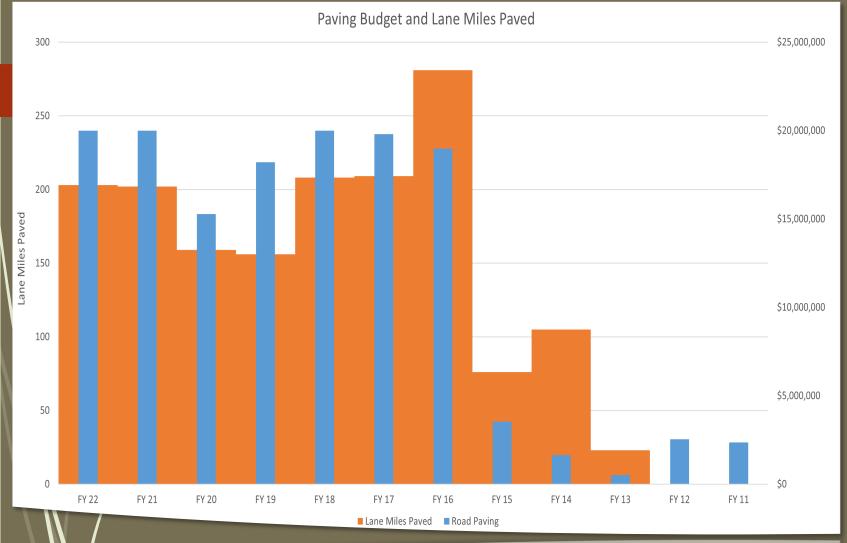


Engineering and Transportation CURRE

Louisville, KY 40299

CURRENT BRIDGE PROJECTS





	Road Paving	Lane Miles Paved		
FY 22	\$20,000,000	203		
FY 21	\$20,000,000	202		
FY 20	\$15,280,400	159		
FY 19	\$18,200,000	156		
FY 18	\$20,000,000	208		
FY 17	\$19,800,000	209		
FY 16	\$18,979,000	281		
FY 15	\$3,530,000	76		
FY 14	\$1,640,700	105		
FY 13	\$500,000	23		
FY 13	\$500,000	23		
FY 14	\$1,640,700	105		
FY 15	\$3,530,000	76		

Lausbortation

Lane Miles Paved Road Paving

PAVING BUDGET AND LANE MILES PAVED

000,000



Sidewalk Repair Request Cost Estimates 1/1/2019 thru 1/18/2022

1/1/2019 thru 1/18/2022					
District	Cost Estimate				
1	\$234,772				
2	\$81,053				
3	\$75,709				
4	\$795,212				
5	\$742,681				
6	\$605,584				
7	\$1,989				
8	\$383,243				
9	\$189,631				
10	\$157,558				
11	\$10,898				
12	\$103,457				
13	\$97,974				
14	\$76,198				
15	\$298,151				
16	\$44,798				
17	\$156,551				
18	\$47,311				
19	\$130,816				
20	\$74,919				
21	\$401,646				
22	\$65,402				
23	\$102,421				
24	\$147,181				
25	\$46,626				
26	\$293,651				
Total	\$5,365,430				
noted 4 on 5					

* Sidewalks rated 4 or 5

Cost of 4s to be repaired \$1,534,368 Cost of 5s to be reapired \$3,831,062 Total \$5,365,430

This table represents the cost estimate to repair all sidewalks rated a 4 or 5 that have been requested to be repaired but remain unfunded. In FY 22, PWA intends to complete all sidewalk requests reported prior to December 2018 with conditions ranked 4 or 5. With outstanding funding in FY 22 and moving forward into future fiscal years, Public Works intends to utilize the comprehensive sidewalk inventory to take a proactive approach to sidewalk repair and prioritize projects based on a series of criteria that will result in a greater impact to overall pedestrian mobility and accessibility. These criteria include severity of sidewalk vertical displacement, pedestrian demand, prioritizing sidewalk repairs in environmental justice areas, proximity to bus routes, hospitals, schools, etc...

Engineering and Transportation

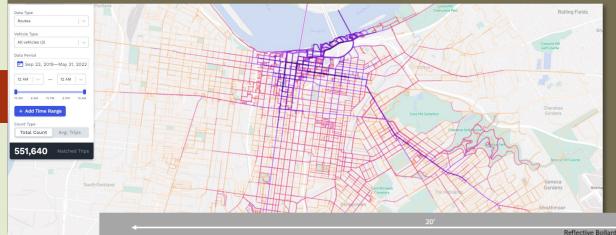
SIDEWALK REPAIR COST ESTIMATES

Distri	t Road Name	Date of Request	Date of Approval	Date of Funding	Est Install Date	# of humps
21	Brookline Avenue	8/1/2019	4/29/2020	8/26/2021	week of 6/27/2022	3
24	Caven Avenue	5/1/2017	6/3/2020	8/31/2021	week of 7/4/2022	3
3	Dixdale Avenue	9/24/2019	4/11/2020	9/1/2021		2
1	Donald Drive	7/28/2020	8/3/2020	7/14/2021	week of 6/6/2022	3
5	Garland Avenue (3200-3600 Blocks)	10/23/2020	10/22/2021	11/3/2021		4
1	Grand Avenue (3400-3500 Blocks)	3/1/2021	5/14/2021	8/19/2021		2
1	Hale Avenue (3400 Block)	4/28/2020	6 <mark>/10/2021</mark>	7/14/2021		2
10	Illinois Avenue	11/19/2020	4/14/2021	10/12/2021		4
11	Landis Lakes Drive	8/26/2014	9/16/2015	8/19/2021	week of 7/11/2022	5
5	S. 38 th Street (Broadway-Garland Avenue)	8/2/2021	9/4/2021	11/3/2021	week of 6/13/2022	3
6	St. Louis Avenue	7/20/2020	4/15/2021	10/8/2021	week of 6/20/2022	2
3	Thornberry Avenue	7/28/2020	<mark>8/19/2</mark> 020	10/11/2021		2
21	Tile Factory Lane	8/4/2020	10/7/2021	1/31/2022	week of 7/4/2022	3
21	W. Esplanade Avenue	1/16/2014	8/7/2015	8/26/2021	week of 6/27/2022	3
12	Waller Lane	6/1/2016	4/23/2019	6/8/2021	week of 6/6/2022	4
3	Wallie Ann Court	7/24/2021	7/24/2021	8/19/2021	week of 6/20/2022	3
3	Winkler Avenue	9/20/2018	10/2/2020	10/11/2021		3
1	Winnrose Way	7/15/2019	4/1/2021	11/3/2021	week of 6/13/2022	2
21	Woodmore Avenue	5/4/2019	8/11/2020	8/26/2021		2
2	Forest Dr	10/27/2020	7/8/2021	11/3/2021		5
2	Silverleaf Dr	3/26/2021	7/22/2021	11/3/2021		6
2	Petersburg Rd	6/25/2021	6/25/2021	11/3/2021		1

2	Petersburg Rd	6/25/2021	6/25/2021	11/3/2021		1
2 Silverleaf Dr		3/26/2021	7/22/2021	11/3/2021		6
2	Forest Dr	10/27/2020	7/8/2021	11/3/2021		5
21	Woodmore Avenue	5/4/2019	8/11/2020	8/26/2021		2
T	Winnrose Way	7/15/2019	4/1/2021	11/3/2021	week of 6/13/2022	2
	naineerina	and				3

Engineering and Transportation

SPEED HUMP INSTALLATIONS







Engineering and Transportation

SCOOTER ROUTE PLANNING

DESIGNATED GROUP PARKING AREAS

PEDESTRIAN TIMING IMPROVEMENTS







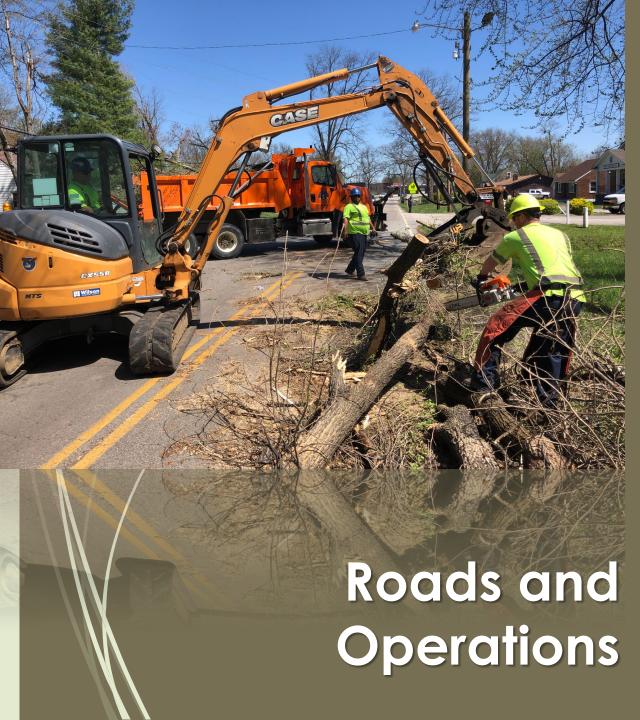






















MDC MANAGEMENT ASSISTANTS/HUMAN RESOURCES
TEAM

ROAD OPERATIONS MANAGEMENT ASSISTANTS

SAFETY AND EQUIPMENT TRAINING TEAM

SWMS MANAGEMENT ASSISTANTS







Metro Public Works News

5 de mayo de 2021



Clean Collaborative C April 26-April 30

The Crew of 13 staff members and their e Department within the Solid Waste Mana tasked with collecting litter and debris alc Below is the weekly update on the Clean C approximately 138 curb miles and collec Other items include everything from vehicl The Louisville Downtown Partnership also from the Downtown area.

To learn more about the collaborative, tra can help, visit Louisvilleky.gov/CleanLou.

visit Louisvillek 'gov/CleanLou ore about the collaborative, tr





Equipo colaborativo limpio - Informe semanal del 26 de abril al 30 de abril

La tripulación de 13 miembros del personal y su equipo se encuentran bajo nuestro Departamento de Residuos a Granel dentro de la División de Servicios de Gestión de Residuos Sólidos. Tienen la tarea principalmente de recolectar basura y escombros a lo largo de las carreteras del Metro.

A continuación se muestra la actualización semanal sobre las acciones de Clean Collaborative Crew. La tripulación limpió aproximadamente 138 millas en la acera y recogió 292 bolsas, 9 neumáticos y 113 artículos más, Otros artículos incluyen todo, desde restos de vehículos hasta artículos voluminosos arrojados ilegalmente.

Louisville Downtown Partnership también recogió 766 libras de basura y escombros

Para obtener más información sobre la colaboración, realizar un seguimiento del progreso de los equipos y averiguar cómo puede ayudar, visite Louisvilleky,gov/CleanLou.

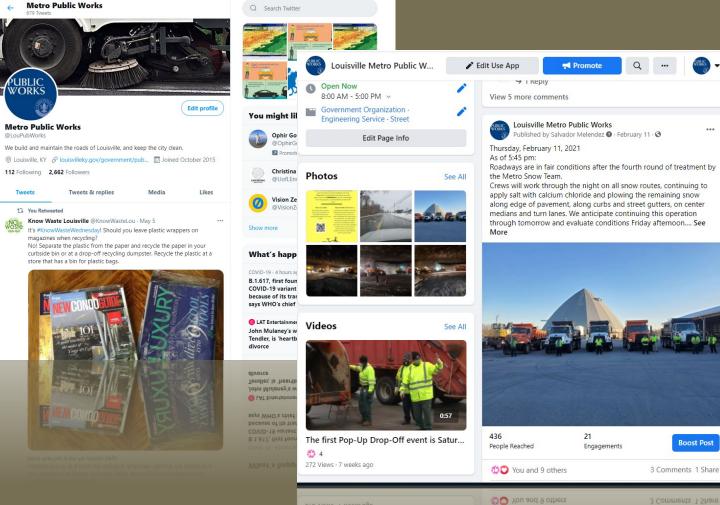
Louisvilleky.gov/CleanLou.

Para obtener mas informacion sobre la colaboracion, realizar un seguimiento del

Relations

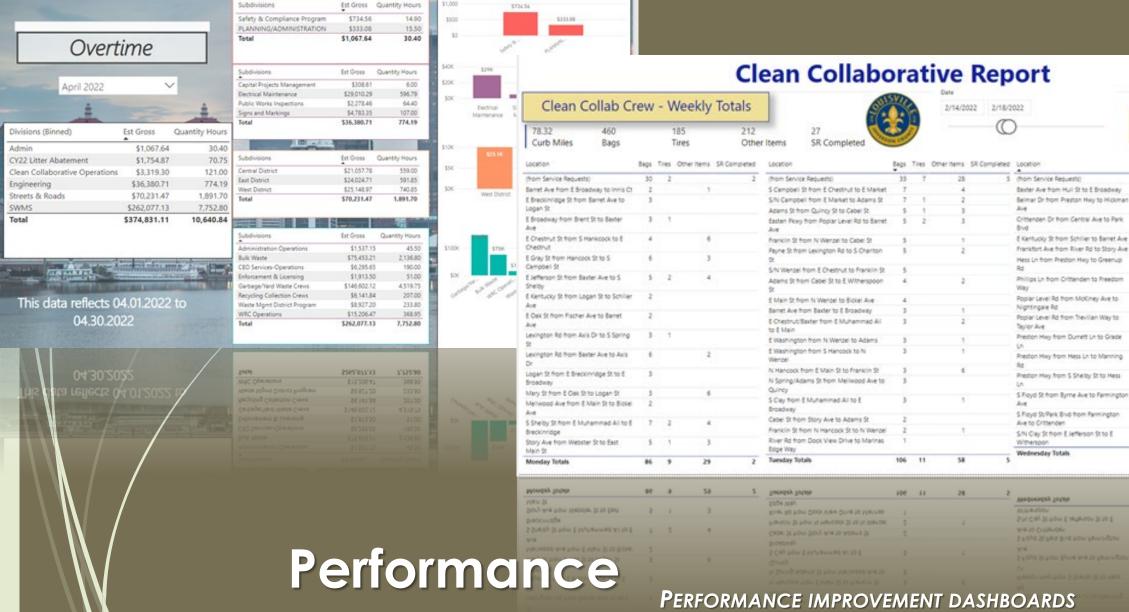






The first Pop-Up Drop-Off event is Satur.





Report Dates

Monday, February

Friday, February

Improvement