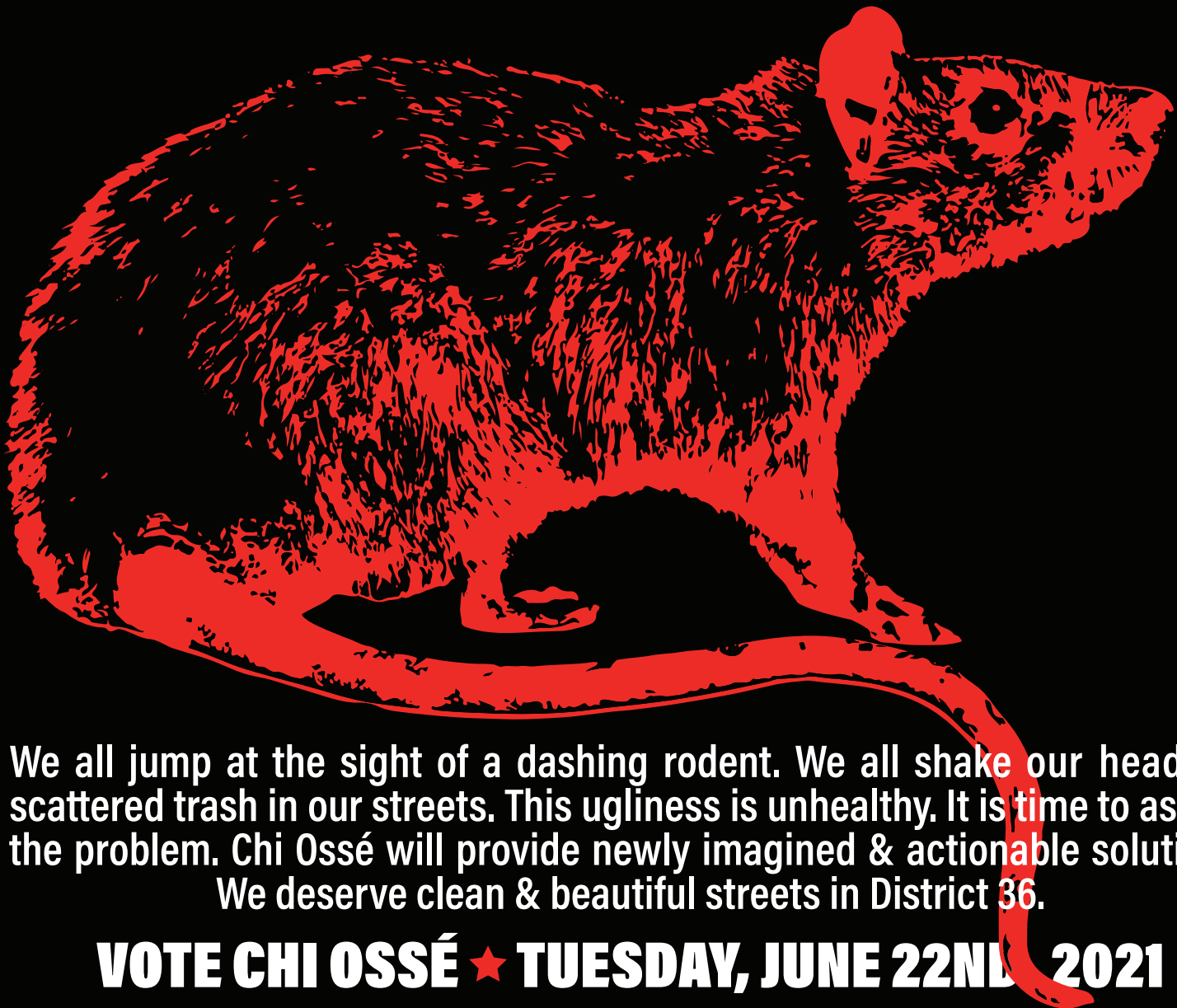


Chi Ossé knows we have a rat problem. He wants to change that.

Let's talk about rats.

**OUR NEIGHBORHOOD
IS ONE OF NYC'S THREE
MOST HIGHLY INFESTED
RAT ZONES.**



We all jump at the sight of a dashing rodent. We all shake our heads at scattered trash in our streets. This ugliness is unhealthy. It is time to assess the problem. Chi Ossé will provide newly imagined & actionable solutions. We deserve clean & beautiful streets in District 36.

VOTE CHI OSSÉ ★ TUESDAY, JUNE 22ND 2021

PAID FOR BY OSSÉ 2021



Chi Ossé
for City Council

OSSE2021.COM ★ @OSSE2021

CHI OSSÉ DEMOCRAT for DISTRICT 36 CITY COUNCIL ★ VOTE JUNE 22, 2021

Sanitation is a quality of life issue.

Invasive Rats are a symptom of much larger systemic issues. Chi Ossé will: REIMAGINE trash pickup by building enclosed trash storage. REINVEST into our defunded sanitation department. RENEW pride in our clean streets & historic neighborhoods.



Problems:

OVER 2 million rats live in NYC that thrive on street garbage.

NYC produces **12,000 TONS of TRASH DAILY.**

Department of Health fines on bad actors are NOT solving this problem.

Our sanitation workers need better working conditions.

Sanitation budget was **CUT** by **\$104 MILLION in 2020.**

Solutions: As Your Next City Council Member, Ossé will...

Expand the CLEAN CURBS PILOT PROGRAM to our neighborhoods & build enclosed trash storage on our residential blocks. Provide trash transport assistance to elderly & disabled persons.

Work to achieve **CARBON NEUTRALITY** in NYCHA housing.

RESTORE & EXPAND the Sanitation Budget.

Partner with the community to **EXPAND COMPOST SITES.**

Work with locals, schools, organizations, & businesses to **END PLASTIC WASTE** through: **reusable bag initiatives, composting, intelligent recycling, & upcycling.**

ENDORSED BY:



OSSE 2021
1072 BEDFORD AVE. #77
BROOKLYN, NY 11216
PAID FOR BY OSSE 2021



Marvel and Sam Schwartz Engineering.



OSSE2021.COM ★ @OSSE2021

Read Chi's full platform at OSSE2021.com
VOTE CHI OSSÉ on TUESDAY ★ JUNE 22ND