

Stormwater Management Program

**Environment and Sustainability
Committee
October 5, 2020**

The logo of the City of Dallas, featuring a stylized white 'D' on a dark blue background. Inside the 'D' is a white three-leaf plant. To the left of the 'D' are three horizontal white lines.

City of Dallas

Kevin Hurley, Senior Program Manager
Office of Environmental Quality and
Sustainability
City of Dallas

- Background
- OEQS Stormwater Programs
- Coordination with other City Groups
- Next Steps



Photo by David Worthington

Background

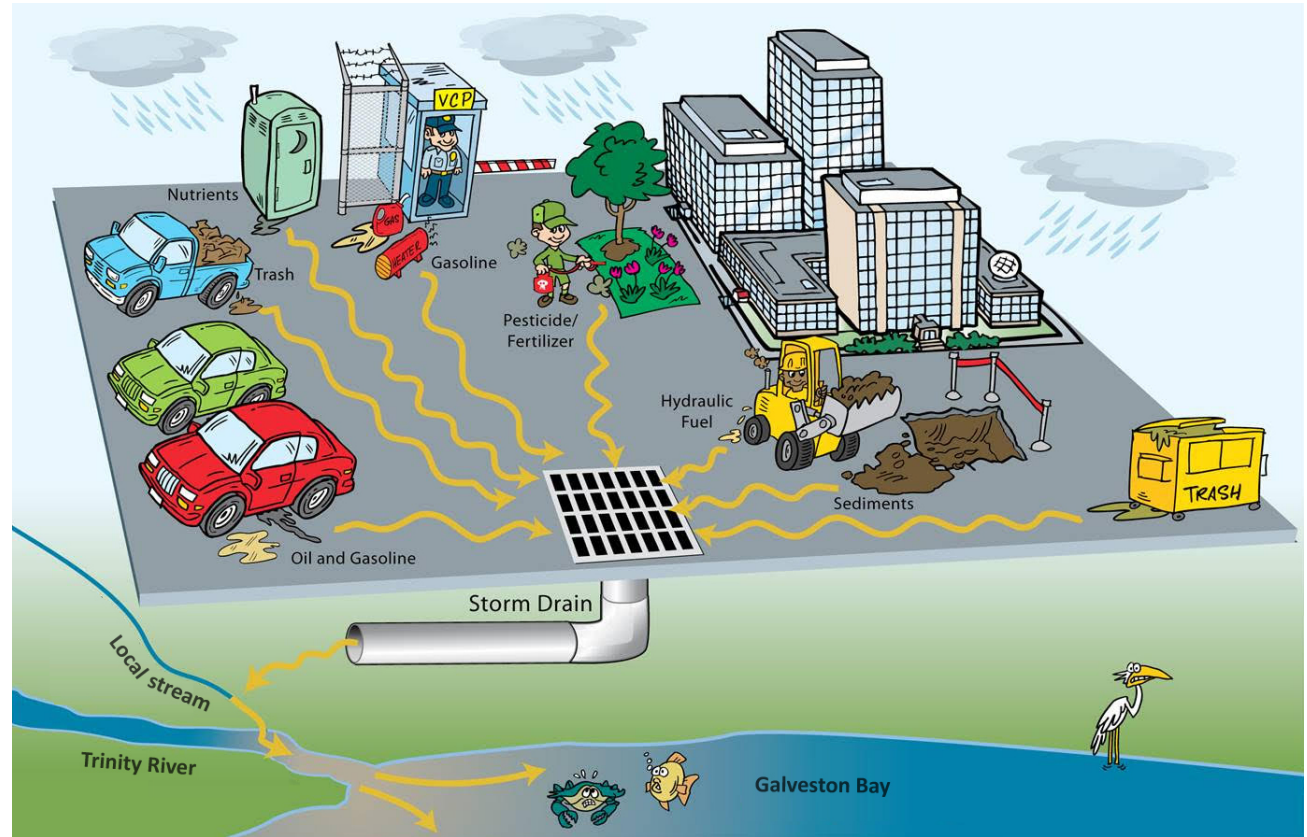


- Established in 1997
- Protects local creeks, streams, and Trinity River
- Protects City Infrastructure
- Responsive Customer Service



Background

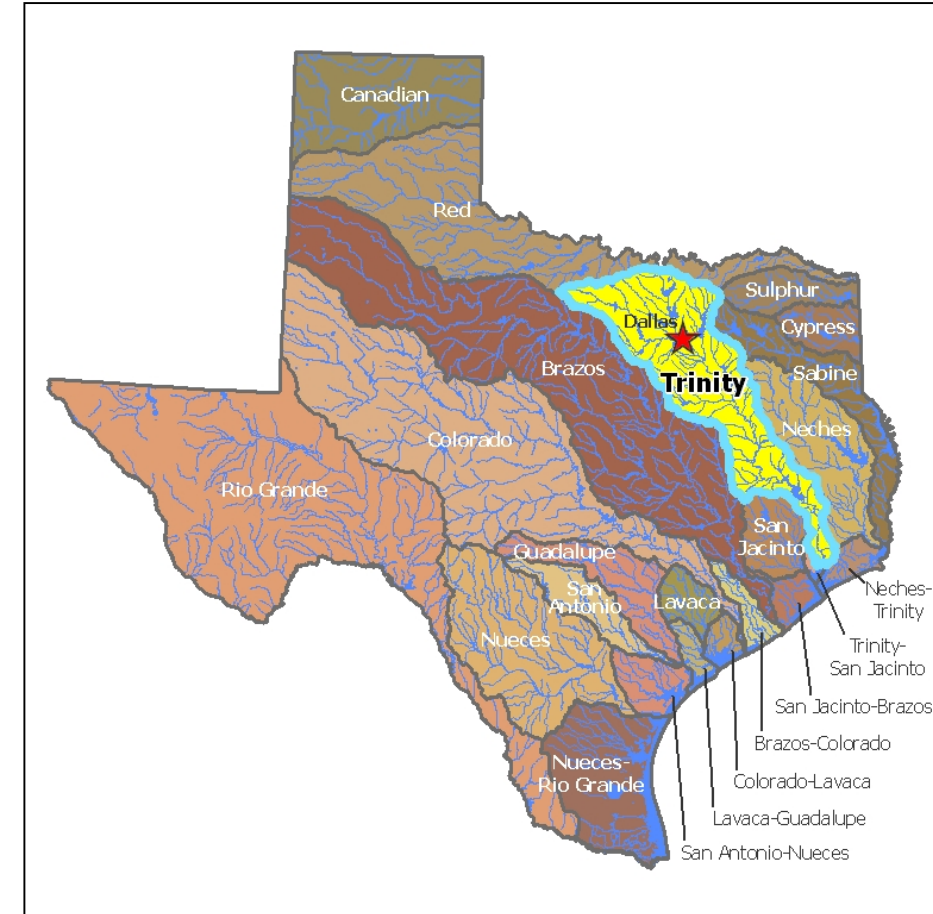
- Untreated stormwater goes directly to local water bodies....



Background



- ...and via the Trinity, ends up in the Gulf of Mexico
- Impacts flood safety, quality of life, drinking water quality, biodiversity



OEQS Stormwater Programs



- Clean Water Act inspections
- Incident Response
- Compliance Education



City of Dallas
Stormwater Management



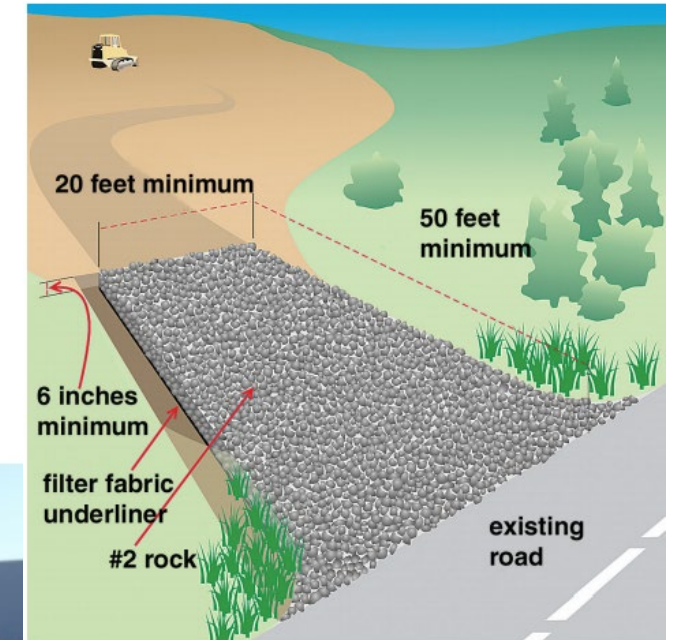
Dallas Environmental
Quality & Sustainability



Clean Water Act Inspections



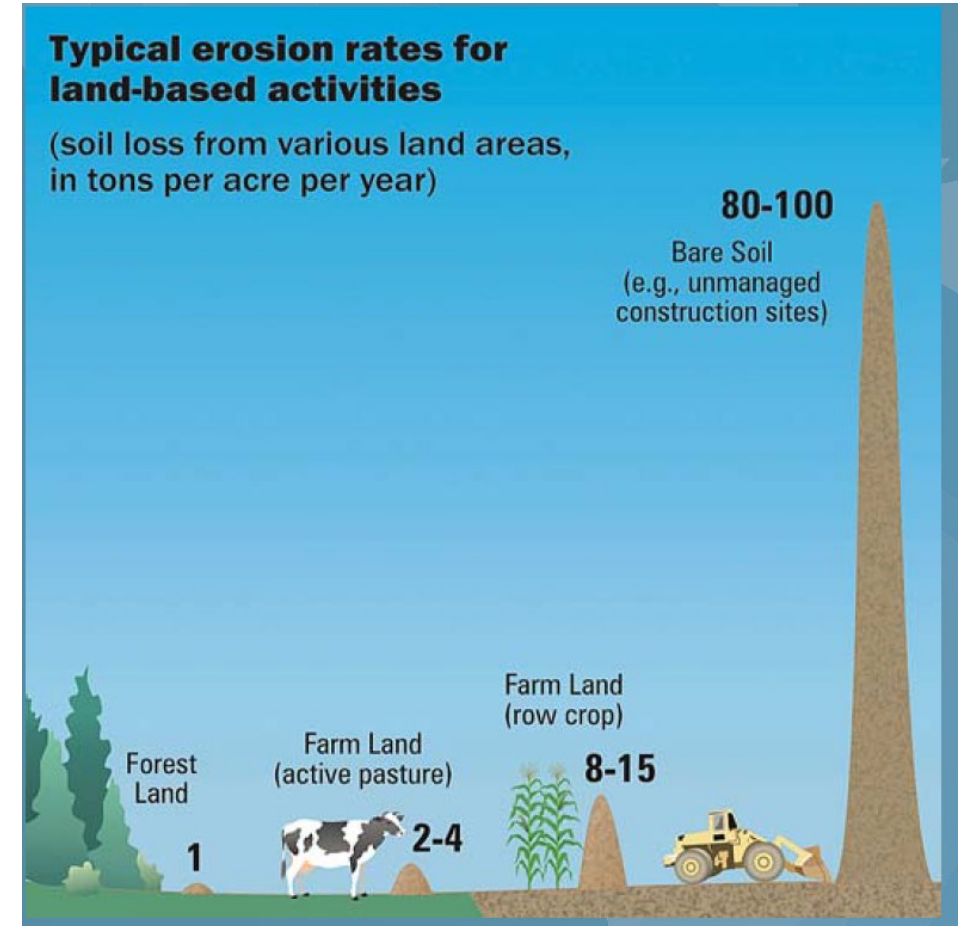
- Construction Site Inspections
- Industrial Site Inspections
- 7000 inspections/FY



Clean Water Act Inspections



- Protects quality of life, natural habitats
- Protects infrastructure
- Provides accountability and enforcement



Incident Response



- 311 calls
- City vehicle spills
- Traffic accidents on City streets
- Business and industry illicit discharges
- Referrals from the TCEQ or EPA



Incident Response



- Two teams
- 24-7, 365
- Fire Station support
- Waste Yard
- 1000 responses/FY

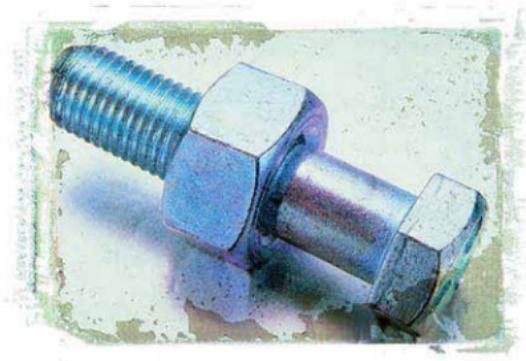


Compliance Education



- Public or Private
- Industrial and Construction
- On Site or Classroom
- English and Spanish

INDUSTRIAL WORKSHOPS



City of Dallas Stormwater
Rules & Regs: Industrial
Presented by:
City of Dallas
Environmental Quality &
Sustainability
Stormwater Management

Who: Contractors, Operators, Pollution Prevention Team, Consultants

What: Review of state and local stormwater rules and regulations for industrial site compliance

When: 9:00 a.m. – Noon
Wednesday, March 25, 2020
Wednesday, May 6, 2020
Wednesday, June 3, 2020
Wednesday, September 2, 2020

Where: City of Dallas, Eco Park - Auditorium
5215 Simpson Stuart Road
Dallas, TX 75241
(see reverse side for map and directions)

Attend: Contact: Stormwater Management, Outreach Team
Phone: 214-948-4022



Coordination with Other City Groups



- Incident Response
- Other City Inspection Programs
- Referrals
- City Construction Sites
- Compliance Education



Next Steps



- Annual Report to TCEQ, December 2020
- Prepare for Industrial permit reissue, 2021

WHERE DOES IT GO

ABOUT STORMWATER MANAGEMENT

FOR BUSINESS

WATERSHED / MAPS

FEE FINDER

FOR STUDENTS & TEACHERS

CONTACT INFO

Kevin Hurley, Sr. Program Manager

Oak Cliff Municipal Center
320 E. Jefferson Blvd., Rm. 108
Dallas, Texas 75203
Phone: 214-948-4022

Send E-mail

Keeping Stormwater clean is important. Help us protect it.

Dallas' Stormwater Management Permit Renewal

The City of Dallas is permitted by the State of Texas to discharge from the storm sewer system into local creeks, streams, lakes, and the Trinity River. That permit has been recently renewed. You can see what the City is doing to try to prevent pollution of the permitted discharge (the City Stormwater Management Program or "SWMP") by viewing the annual report. If you have any questions, please send your comments to kevin.hurley@dallascityhall.com.

Stormwater Rate Structure Has Changed

View more details

At home pick up pet waste weekly, and on walks, pick it up as you go. Please help keep stormwater clean and bacteria free.

[English Flyer](#)
[Spanish Flyer](#)

Volunteer Opportunities

Find out about Volunteer opportunities for individuals and groups!

[Learn More >](#)

Construction

[General Permit-TXRL50000 >](#)
[STEERS >](#)

Industrial

[General Permit TXR050000 >](#)
[STEERS >](#)

Stormwater

Stormwater originates from precipitation (rainfall) and snow/ice melt. Stormwater can soak into the soil, be held on the surface and evaporate, or runoff and end up in our nearby streams, lakes and rivers.

[Current Storm Water Rates >](#)
[COD Stormwater Permit >](#)
[SWMP Maps >](#)
[SWM City Code of Ordinance >](#)
[SWM Annual Report >](#)

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