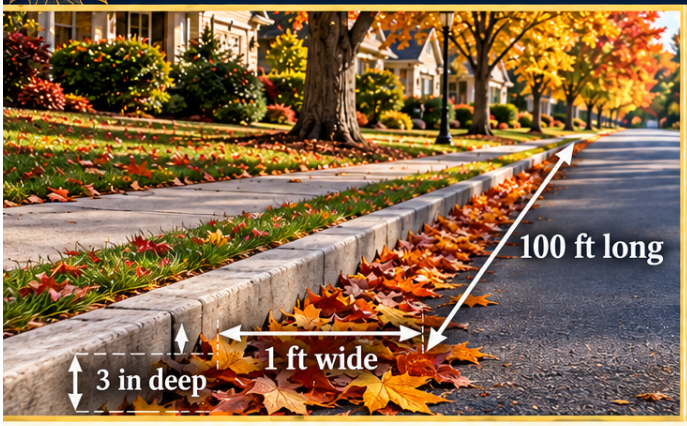
MUNICIPAL / COMMERCIAL / COMMUNITY MAINTENANCE

GULF COAST HYDRO VAC LLC

Storm Drain Cleaning



SMALL BUILDUP. BIG VOLUME.





100 FEET OF CURB

$100 \times 1 \times 0.25 = 25\ ft^3$
$25 \div 27$
≈ 0.93 cubic yards
≈ 187 gallons

500-FOOT STREET

Both sides = 1,000 ft of curb
$1{,}000 \times 1 \times 0.25 = 250\ ft^3$
$250 \div 27$
≈ 9.3 cubic yards
≈ 1,870 gallons

400-HOME EXAMPLE

400 homes × 100 ft frontage
= 40,000 ft of curb
$40{,}000 \times 1 \times 0.25 = 10{,}000\ ft^3$
$10{,}000 \div 27$
≈ 370 cubic yards

Each example assumes a continuous leaf strip 1 ft wide × 3 in deep.
Neighborhood example assumes 100 ft of frontage per home.

SMALL ACCUMULATIONS ADD UP

Plan cleanouts before the next storm.

Remove accumulated leaves, silt and debris from storm drains, catch basins and drainage pipes. Routine cleaning helps keep stormwater drainage flowing and supports your community's stormwater maintenance plan.

Schedule a storm drain cleanout **330-940-9040**

PUT THE VOLUME IN PERSPECTIVE

GULF COAST HYDRO VAC LLC

Protect your community's drainage infrastructure.

SMALL ACCUMULATIONS. BIG VOLUME.

400 HOMES • ROOF GUTTERS

One year of roof-gutter debris



Example: 20 gallons per home annually
400 × 20 = 8,000 gallons
≈ 40 cubic yards • One 40-yard roll-off

400 HOMES • CURBSIDE LEAVES



≈ 9¼ roll-offs

≈ 370 cubic yards

400 homes × 100 ft of curb × 1 ft wide × 0.25 ft deep ÷ 27 ≈ 370 cubic yards
370 ÷ 40 ≈ 9¼ roll-offs

Illustrative volume comparisons • Curbside example assumes a continuous leaf strip

CLEANING SUPPORT FOR YOUR NEXT PROJECT

Storm-line jetting

Cleaning support for storm conveyance piping.

Catch basin cleaning

Removal of accumulated sediment and debris.

Vacuum services

Cleanout support for inlets and manholes.

Discuss your project with Mitch Sutterfield

330-940-9040

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