





PRINCIPLES OF SEASTAT

Accurate and Timely Information

Know what is happening.

Effective Tactics

Have a plan.

Rapid Deployment

Do it quickly.

Relentless Follow-up and Assessment

If it works, do more. If not, do something else.

CRIME REDUCTION STRATEGIES

Focus on:

- -Problem Locations
- -Prolific Offenders
- -Repeat and Vulnerable Victims
- -Community Engagement
- -Partnerships

Reducing Crime & Disorder | Excellence in Service | Honor & Professionalism | Business Efficiency | Data-Driven Policies & Practices



CITYWIDE CRIME OVERVIEW



Jan

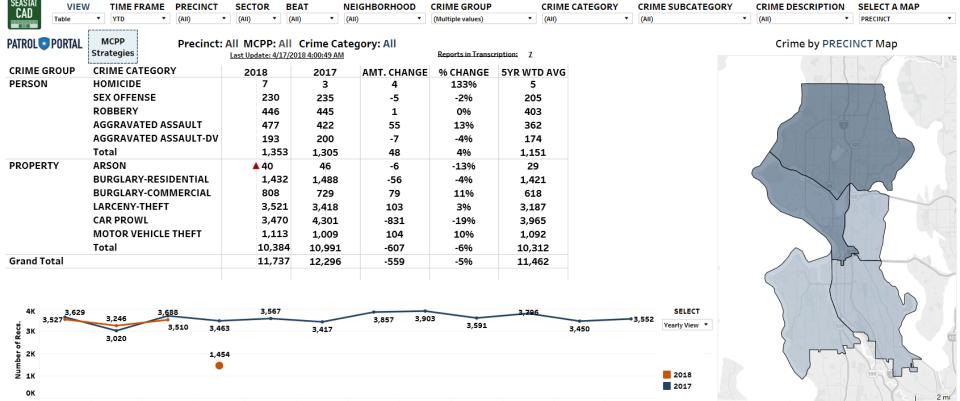
Feb

SeaStat Crime Dashboard

Crime counts are based on the primary offense within a single incident, and <u>do not</u> represent the number of victims, or associated offenses within an incident. Crime data is dynamic and will change based on reporting and investigative updates.

SPD ALVIL

Time Fi	rame: `	Y	ΓD
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Oct

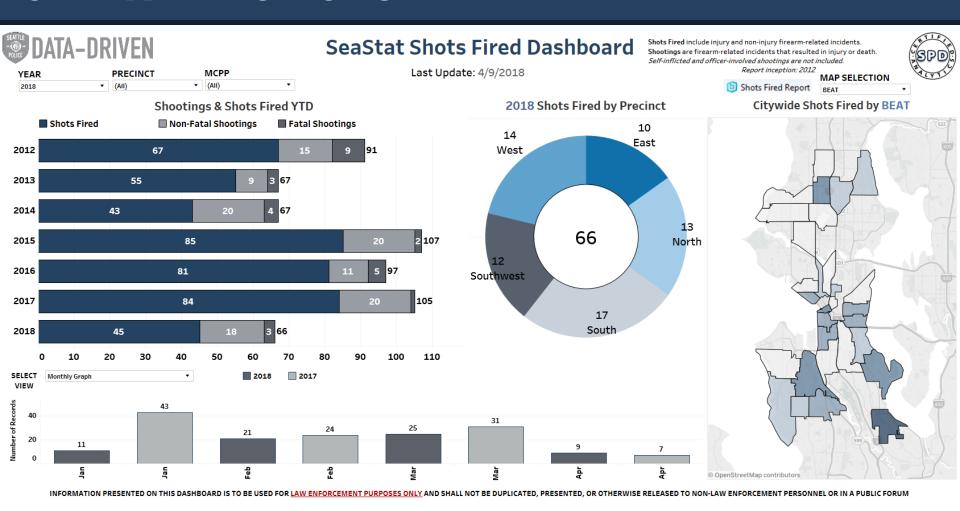
Dec

May

Jul

Mar

CITYWIDE SHOTS FIRED

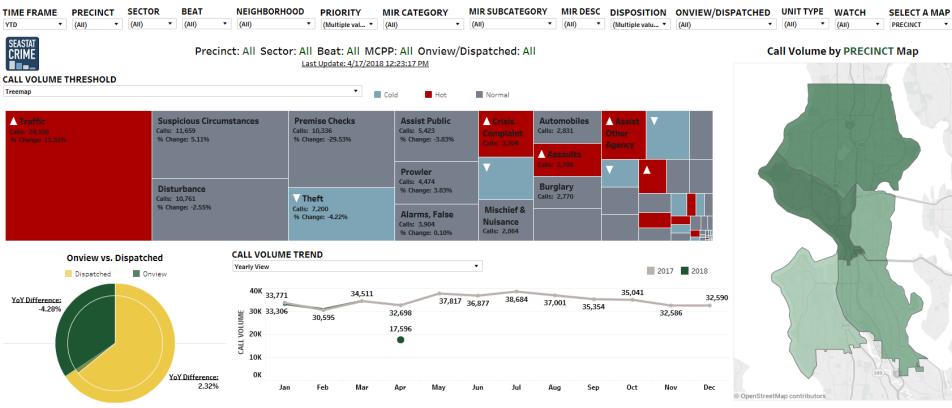


CITYWIDE CAD EVENTS



SeaStat CAD Dashboard

Time Frame: YTD



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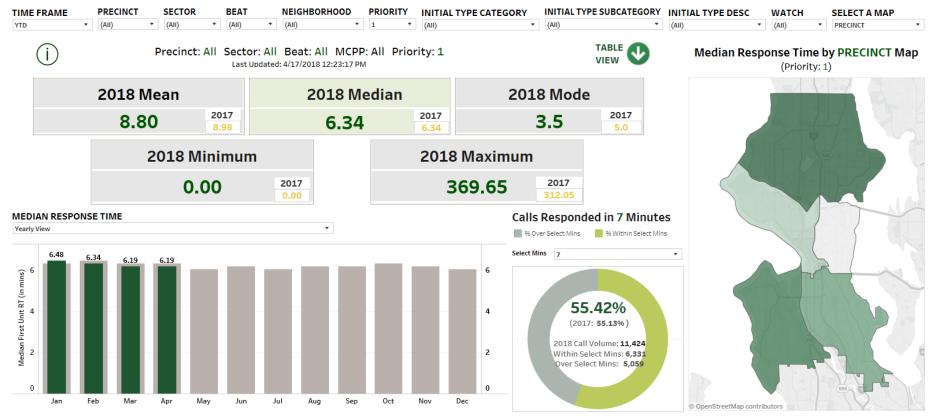
CITYWIDE CAD RESPONSE TIME (P1)



SeaStat Response Time Dashboard

Time Frame: YTD

Response time is calculated on dispatched, fielded calls. It is the time taken from the original time queued until the first unit arrives on the scene. This includes dispatch delay and travel time.



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CAD DASHBOARD: HISTORIC TRENDS TAB

