## "WHERE COMPASSION AND ACTION MEET."



## Scope of Services for Traffic Engineering Services

East Pierce Fire & Rescue will be seeking professional consulting services from traffic engineers for the following services and analysis.

The scope of services.

East Pierce Fire is seeking traffic engineering to perform TIA to evaluate the impacts of construction and operation of new fire station's that include apparatus bays, living and sleeping quarters, administration offices, and public meeting room.

The owner will provide best accurate information on (land use type, site plans, size and configuration of specific fire station projects) as well as pre-application notes for review.

The following services are examples of the work that the owner will need provided. Project trip generations, Project trip distribution and assignment, preparation of scoping letters for submittal to the local jurisdiction of authority.

TIA elements to include, Existing roadway network conditions, Existing traffic volumes, Existing traffic operations, Traffic safety analysis, Non-motorized facilities, Planned future improvements, Future traffic volumes, Site access analysis, mitigation measures, and Documentation of analysis and findings.

Statement of qualification letter will be reviewed for location within 35 miles to Pierce County. Work history in Bonney Lake, Edgewood, Prairie Ridge, and Lake Tapps. Work experience on fire station projects and review of references.

The district will follow-up with qualifying firms for proposals.

Submit letters to Fire Headquarters located at: 18421 Veterans Memorial Drive E. Bonney Lake, WA. 98391

Direct questions to Phil Herrera, Project Manager. 253-880-2197 Pherrera@eastpiercefire.org