

Chelan County Fire District #6 Proposition 1- Fire Levy Lid Lift

Frequently Asked Questions



What Is The Levy? Our primary funding source for all fire and emergency services. It enables us to respond to all of your 9-1-1 calls including wildland and structure fires, medical emergencies and motor vehicle accidents. Our volunteer firefighters & EMT's responded to 1,889 calls in the past 3 years.

Why Is It Necessary? We are 100% funded by local property taxes (we receive no state or federal tax funding). Our fire district, formed in 1955, has never received a tax increase from our voters. Our current levy rate is lower than 98% of ALL fire districts in Washington State (we rank 316 out of 321). On a home assessed at \$350,000 we are collecting \$108 per year. This has created a dire financial situation.

What Will It Pay For? It will improve our ability to provide you with the 9-1-1 services you deserve. Our current financial situation has resulted in suspension of desperately needed repairs to our fire trucks and firefighting/EMS equipment, fire stations and diminished training opportunities for our firefighters. The safety of our 60 Volunteer Firefighters & EMTs is compromised and our ability to respond to your 9-1-1 calls is diminished.

What Will It Cost Me? The table below explains the cost:

Property Value	Current Annual	Monthly Increase
	Collection	
\$300,000	\$93.00	\$27.25
\$400,000	\$124.00	\$36.33
\$500,000	\$155.00	\$45.41

What If The Levy Fails? We will not be able to reliably respond to major incidents such as structure and wildland fires, and EMS calls where "Seconds Count" In protecting lives and property. Maintaining current service levels will be impossible. Replacement of critical aging apparatus (30+ years old) and equipment (30-50 years old) will be delayed indefinitely.

Where Can I Find More Info? Contact Andy Lee, Fire Chief at 509-663-1678.

Email: AndyLeeChelanFire6@gmail.com

Visit our website (chelanfd6.org) or scan this QR code:

Thank you for taking the time to read our information!