Middleton in Teesdale Fire Station Gas Lane, Middleton-in-Teesdale DLI2 0ST







Middleton in Teesdale



Our targets Our targets Our performance **INCIDENTS** 2021/22 2022/23 2021/22 Accidental dwelling fires Deliberate car fires 0 Deliberate secondary fires 0 2 0 Deliberate primary fires Primary fires 3 1 Road traffic collisions Automatic fire alarms 3 3

STATION RISKS

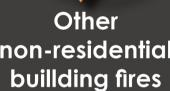




Rescues from water









Road traffic



MEDIUM



Wildfires



Rescues at height



Building of heritage and special interest



Dwelling fire



Secondary



Animal incidents



Flooding



Waste and recycling sites



OUR PERFORMANCE

PREVENTION

Home Fire

Our targets 2021/22

Our performance 2021/22

Our targets 2022/23

Safety Checks







HOW WE REDUCE STATION RISKS

VERY HIGH

- Support national and local Water Safety campaigns and tactics using risk-based data and working partnerships.
- Specific focus on reducing the risk from drowning in the High & Low force areas of the river Tees

HIGH

- Gather new & reinspect existing operational risk information, develop and test incident plans through tactical exercises (TX) for high-risk buildings.
- Support national and local RTC Safety campaigns and tactics using risk-based data and working partnerships.
- Annual station based and LRF multi-agency TX programme.

MEDIUM

- Target and deliver quality Home Fire Safety Checks to the most vulnerable in the community, focussing on making referrals to partners.
- Maintain local risk information based on historic incidents within the station area and undertake familiarisation visits training and exercising to ensure operational competence.
- Develop wildfire incident plans and work with partners to reduce the risk.

LOW

- Maintain awareness of Animal rescue capabilities at Bishop Auckland station & RSPCA.
- Monitor secondary (nuisance) fires and act on spikes in incidents

For all service risks at CDDFRS, firefighters will provide effective emergency response by maintaining skills and competence through the relevant training.