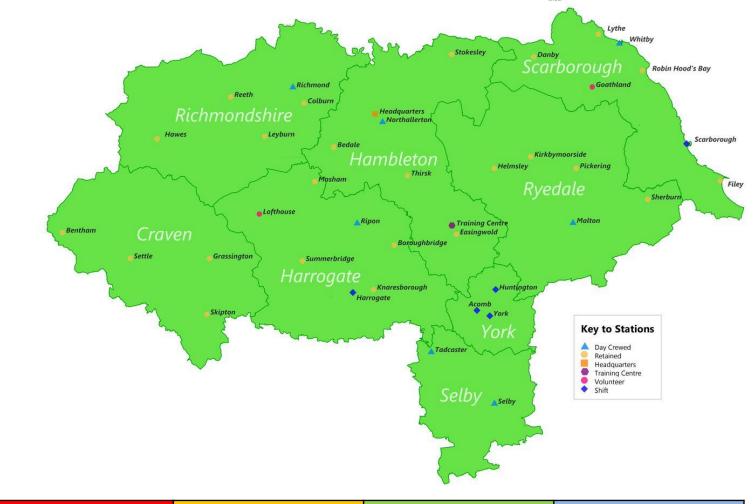


Enhancing Rural Services and On-call Assurance

Our challenges

- Geography large, remote rural nature, extensive travel times
- On-call availability a national/local problem
- Societal changes impacts on On-call recruitment, availability
- Funding limited budget to save to invest



Critical Service Delivery no. of pumps (2 x TRVs can replace one pump)	Minimum no. of level 1 pumps & TRVs	Optimum no. of level 1 & 2 pumps & TRVs	Total (max) no. of level 1, 2 & 3 pumps and TRVs
26	32	38	46

The On-call system

32 of 46 fire engines across 26 fire stations

Significant issues relating to availability

Outdated system is restrictive

Need to change





The On-call system opportunities

- Technology to support availability
- Employer/employee recognition and incentives
- Initial application to safe to ride course
- Training courses
- Development and competency
- Pay and contracts

Opportunities



- On-call review
 - Short-term (year 1): technological improvements
 - Medium-term (year 2): recruitment, development and competency, employer engagement
 - Long-term (3+ years): pay and conditions

Prevention and Protection review





- What is 'early intervention'?
- Community Risk Profile



DOMESTIC SAFETY

ROAD SAFETY

W A T E R S A F E T Y

A R L Y I N T E R V E N T

C.A.R.E

D I S R U P T I O N S A F E G U A R D I N G C O M M U N I C A T I O N

INTENT IMPLEMENTATION IMPACT



Early intervention model

Tertiary Intervention (e.g. child protection)

Secondary Intervention

(e.g. home-based intensive family support)

Primary Intervention (e.g. universal health care, parenting supports)





Collaborative approaches

Safe and Well Partnership Working - YouTube









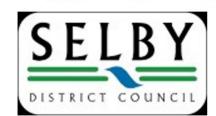




















An Interserve-led company

