**Building Warrant Consultation Checklist**

2.12 Fire and rescue service access

2.13 Fire and rescue service water supply

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| Site Address:  Including Postcode |  | | | | | | | | | |
| Proposer Company Name and Address:  (for correspondence) |  | | | | | | | | | |
| Eastings (X): |  | | | | Northings (Y): |  | | | | |
| Local Authority: |  | | | | | | | | | |
| Building Standards Officer Name: | |  | | | | | | | | |
| Building Standards Officer Phone: | |  | | | | | | | | |
| Building Standards Officer Email: | |  | | | | | | | | |
| Domestic: | Yes/No | | | | Non-Domestic: | | Yes/No | | | |
| Existing -  Public Mains Supply? e.g. Hydrant | Yes/No | | Quantity? |  | Existing –  Alternative Water Supply? e.g. Tank (state capacity below) | | Yes/No | Quantity? | |  |
| New Installation -  Public Mains Supply? | Yes/No | | Quantity? |  | New Installation -  Alternative Water Supply? (state capacity below) | | Yes/No | Quantity? | |  |
| Please describe/explain what type of Firefighting Water Supply you are proposing? Considering the following questions:  How many new or existing hydrants?  How many alternative water supplies are being proposed and what is their capacity?  If you’re building multiple different houses/flats, please give overview of the properties including a range of internal dimensions (e.g. 200-300sqm)  (please type notes in space provided below) | | | | | | | | | | |
| Site and Floor Plans with dimensions provided in PDF format (Tick to confirm) | | | | | | |  | | | |
| Total Internal Square Metre of Property (m²):  (total ground and any upper floors) | | | | |  | | | | | |
| Is the uppermost floor 7.5m or above? Further information can be found at [firescotland.gov.uk](https://www.firescotland.gov.uk/businesses-and-landlords/water-planning-and-building-warrant-information/) | | | | | | | Yes | | No | |
| Has BST 2.14 guidance been applied based on the above? | | | | | | | Yes | | No | |
| Scottish Water GIS PDF is required if an alternative water supply is proposed  (Tick to confirm) | | | | | | |  | | | |