

Appendix 1 – Grenfell Action Plan

Recommendation
number (G =
complete, Y = in
progress)

Grenfell Recommendation overview (31 of 46 recommendations completed = 67%)

33.10a	Responsible Person (RP) and Risk Based Inspection Programme (RBIP) to identify external wall systems (EWS) which are flammable
33.10b	Training on fire spread in external face of buildings and recognising it is happening
33.11a	Site Specific Risk Information (SSRI) quality to improve and align to National Operational Guidance (N.O.G)
33.11b	SSRI quality to improve and align to N.O.G and Crew Managers and above trained in high rise inspection
33.12a	RP plans of buildings (electronic and paper) to FRS
33.12b	RP to provide Premises Information Box (PIB) complete with information
33.12c	Ability for FRS to receive, store and access when needed building plans
33.13a	RP to inspect FF lifts regularly and inform FRS where not in operation
33.13b	RP to inspect method of operation of FF lifts functions regularly and report
33.14a	Review procedures between control room and incident commander
33.14b	Incident commanders to receive training on the specific requirements of communication with the control room
33.14c	Incident Command awareness training for Control
33.14d	A dedicated communication link between senior officer in control and the incident commander

33.15a	Provide a clearer distinction between callers seeking advice and those who need rescuing
33.15b	Regular training for control room operators at all levels
33.15c	Procedures in place for handling a large volume of Fire Survival Guidance (FSG) calls
33.15d	Display FSG call data simultaneously on the fire ground and in control
33.15e	Policies be developed for managing a transition from “stay put” to “get out”.
33.15f	Control operators trained to handle change of advice from stay put to get out and convey it effectively to callers
33.16.	Investigate steps by which assisting control rooms can see host control room incident information
33.17.	Partner agencies trained to recognise FSG and pass to the fire service control room as soon as possible
33.18a	Develop policies and training to ensure better control of deployments and the use of resources
33.18b	Appropriate debriefing between deployments
33.19.	Confirm links in place IC to Bridgehead and IC to Control (links 33.14D)
33.20.	Provide direct link from Control to Bridgehead allowing information to be directly transmitted between the two
33.21a	Obtain equipment that enables FF in BA to communicate effectively with the bridgehead when in tall buildings
33.21b	Ensure Command Support system is fully operative on all command units and that crews are trained in its use
33.22a	Government guidance document on simultaneous evacuation to be reviewed and outcomes for FRS embedded
33.22b	FRS to develop policies for partial and total evacuation of high-rise residential buildings

- 33.22c RP to have plans (electronic and paper) and given to FRS and in PIB (see 33.12A and 33.12B)
- 33.22d Each building to have a means of selective or full evacuation notification
- 33.22e RP to prepare Personal Emergency Evacuation Plans (PEEP) for residents and share
- 33.22f RP to provide PEEP information in PIB
- 33.22g Provide smoke hoods for members of the public on each fire engine
- 33.27. Floor numbers clearly marked and visible in low light conditions
- 33.28. RP to provide fire evacuation information in language of resident
- 33.29a RP review fire door provision
- 33.29b RP to inspect self-closing devices on all fire door periodically
- 33.30. RP, where external wall cladding is deemed flammable, will ensure fire doors are provided leading from flat to common areas
- 33.31a Communicate a Major Incident immediately to Blue light and partners
- 33.31b Control rooms on declaration of a Major Incident will set up dedicated communication lines
- 33.31c Single point of contact in control rooms to manage Major incident communication
- 33.31d 'METHANE' message should be sent as soon as possible by the emergency service declaring a Major Incident
- 33.32. Investigate the Police, Fire and Ambulance call management systems so that each service can read the others messages
- 33.33. Datalink from NPAS to CSV - If no go then drone or not required action?

33.34.

Collection of survivor details and communications to family (LRF action)