PPRR DM GUIDELINE - SUPPORT TOOLKIT

Last Updated: 31 October 2022

Version 1.6

APPENDIX 9: AO CHECKLIST

Stage of EA	Prompts
Decision to Warn	Have checks been done with other warning agencies to avoid duplication? Have relevant call centres been briefed? Has the Requesting Officer addressed any required consequence management actions? Have other affected agencies, local government, LDMGs, DDMGs, etc. been informed? Have you considered the delivery of messages for operations which cross jurisdictional borders? Have other consequence management issues been addressed? (e.g. Smart Services Queensland or other call centres been warned of possible increase in calls, evacuation centres have been opened) Are there neighbouring boundary/s also issuing EA and the potential the community within either jurisdictions receiving duplicated or conflicting EA messages?
Warning and Alert Message Construction and Dissemination	Are the messages consistent across different sources available to the general public? Do the messages contain all relevant pertinent details? Are the messages presented in a way which is easily and quickly understood? Are media outlets aware an EA Alert is being issued? Media outlets will only be advised that an EA has been issued once dissemination has occurred. Are messages ONLY targeted to those communities at risk? (Avoid public complacency and over-warning) Are you aware to avoid garbled messages causing confusion weak signals will not receive an EA message? Are messages compliant with relevant commonwealth and jurisdictional legislation and policy? Are messages compliant with relevant commonwealth and jurisdictional legislation and policy? Has an authorised person approved the message for dissemination? Has a record been of the message approval and delivery process maintained?
Monitoring, Closure and Review	 ☐ Has www.disaster.qld.gov.au been updated by QFES/QPS Media (or the QFES Information and Warnings for bushfire)? ☐ If applicable, has the Requesting Officer been notified of any EA Alert issues or delays?

