



25 August 2025



Reference: OIA-2025/26-0064

Dear 

**Official Information Act request relating to machine readable data for Emergency
Mobile Alert CAP Messages**

Thank you for your Official Information Act 1982 (the Act) request received on 31 July 2025.
You requested:

“Can I please have a copy of every Common Alerting Protocol (CAP) message published on the NEMA AlertHub instance at <https://alerthub.civildefence.govt.nz> since 0000 hours NZ Standard time on 30 July 2025.

For clarity, I require the actual XML data for each CAP message (via email as an attachment) OR a URL to the NEMA AlertHub instance from which I can access the XML - if the XML is still available from the site. (Note that I am requesting the XML content for every version of every CAP message, not just the latest version if the message was modified after being published).

For example, a list of URLs such as the following would satisfy this request, providing the URLs are valid and, when accessed, would deliver the requested XML:

<https://alerthub.civildefence.govt.nz/messages/cap/Mi40OS4wLjAuNTU0LjluNDZlQwMw>

I am submitting this request because I have noticed some apparent anomalies with the EMAs pertaining to yesterday's tsunami alerts and I wish to obtain authoritative information about what EMAs were issued, by whom, when, and if/how the geographic extent of the EMAs were altered over time. (That means that if an EMA was issued via CAP and later modified, I require the XML data for every version of the CAP message).

This request is time sensitive because if there were errors in EMA alerts (CAP messages) for a nationwide tsunami alert, that is a matter of public interest that needs to be addressed promptly following the alert/event.”

I can advise that CAP data is not retained/recorded. Accordingly, I must refuse your request for all versions as the information is not held. I understand that an alert message will remain available in the feed from the start time of the alert to twenty-four hours after the end time of the alert (+ 24 hours).

In this instance, we have retained the CAP message for the first EMA issued at 4.13pm. This was retained for future testing and is now provided to you. I have attached the content of the xml file in PDF format.

I understand your interest in this arises from concerns about anomalies with the emergency management alerts issues. Regarding the frequency of the alerts, we acknowledge that some people's phones sounded multiple alerts in the middle of the night, even though NEMA had only issued two alerts. NEMA never issues duplicate alerts – any subsequent alerts need to have new information or advice, as was the case here. Further information on the duplication of alerts can be found on the following website: [NEMA identifies what caused emergency alert issues during Kamchatka tsunami event » National Emergency Management Agency](#)

You have the right to ask the Ombudsman to investigate and review my decision under section 28(3) of the Act.

This response will be published on the Department of the Prime Minister and Cabinet's (DPMC) website during our regular publication cycle. (NEMA is currently a departmental agency hosted by DPMC). Typically, information is released monthly, or as otherwise determined. Your personal information including name and contact details will be removed for publication.

Yours sincerely



Sarah Holland
Chief Advisor to the Chief Executive
National Emergency Management Agency

This XML file does not appear to have any style information associated with it. The document tree is shown below.

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  <identifier>2.49.0.0.554.2.403.403</identifier>
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  <sent>2025-07-30T04:13:11-00:00</sent>
  <status>Actual</status>
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  <scope>Public</scope>
  <info>
    <language>en-US</language>
    <category>Geo</category>
    <event>Alert</event>
    <urgency>Immediate</urgency>
    <severity>Severe</severity>
    <certainty>Observed</certainty>
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    <senderName>National Emergency Management Agency</senderName>
    <headline>TSUNAMI - National Advisory BEACH AND MARINE</headline>
    <description>TSUNAMI ADVISORY: Strong and unusual currents and unpredictable surges at the
shore are expected following a magnitude 8.8 earthquake near Kamchatka, Russia. Strong
currents and surges can injure and drown people. There is a danger to swimmers, surfers,
people fishing, and anyone in or near the water close to the shore. People on boats, live-
aboards and at marinas should leave their boats/vessels and move onto shore. Do not return to
boats unless instructed by officials. IF YOU ARE ONSHORE, YOU DO NOT NEED TO EVACUATE. But
STAY AWAY FROM THE WATER, including beaches, shore areas, harbours, marinas, rivers and
estuaries. DO NOT GO SIGHTSEEING. This advisory is for all coastal areas of the North Island,
Great Barrier Island, the South Island, Stewart Island and the Chatham Islands. For more
information go to www.civildefence.govt.nz Issued by the National Emergency Management Agency
at 4:12pm 30/07/2025.</description>
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Island; TS05: South-east Auckland; TS06: Coromandel Peninsula West; TS07: Coromandel
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North; TS11: Gisborne; TS12: Hawkes Bay; TS13: Napier; TS14a: Central Hawkes Bay; TS14b:
Tararua; TS15: Masterton; TS16: South Wairarapa; TS17: Wellington; TS18: Kapiti; TS19:
Manawatu; TS20a: Whanganui; TS20b: Hawera; TS21: New Plymouth; TS22: Waitomo; TS23: Waikato;
TS24: West Auckland; TS25: Kaipara; TS26: East Marlborough; TS27: Kaikoura; TS28: Hurunui;
TS29: Christchurch; TS30: Banks Peninsula; TS31: South Canterbury; TS32: Waitaki; TS33:
Dunedin; TS34: Clutha; TS35: Southland; TS36: Stewart Island; TS37: Fiordland; TS38:
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