

Exemption from provisions of Health and Safety at Work (Hazardous Substances) Regulations 2017

In accordance with section 220 of the Health and Safety at Work Act 2015 (the Act), I, Nicole Rosie, Chief Executive of WorkSafe New Zealand, exempt **Contact Energy Ltd** from compliance with regulations 16.20 and 16.34 of the Health and Safety at Work (Hazardous Substances) Regulations 2017 to allow seven LPG tank wagons to receive tank wagon design record numbers in accordance with the attached schedule.

I do so –

- being satisfied that:
 - a. the extent of the exemption is not broader than is reasonably necessary to address the matters that gave rise to it; and
 - b. the exemption is not inconsistent with the purpose of the Act; and
- subject to the conditions specified on the following page:

This exemption takes effect on **6 June 2018** and expires on **6 June 2023** unless it is sooner replaced or revoked.

Signed at Wellington this 31 day of May 2018



Nicole Rosie
Chief Executive
WorkSafe New Zealand

Exemption Conditions

- a. Contact Energy Ltd must operate and maintain these tank wagons in accordance with Part 16 (except for regulations 16.20 and 16.34) of the Health and Safety at Work (Hazardous Substances) Regulations 2017; and
- b. Contact Energy Ltd must increase the static roll threshold to 0.45g when major works are undertaken on the sub-frame of a tank wagon or prior to the expiry date for the exemption; and
- c. Contact Energy Ltd must fix the issued TAN number to the respective tank wagons in a manner that will ensure it will remain legible.

Schedule of tank wagons covered by the exemption

| Container reference no. | F2003 | F2025 | F2029 | F2030 | F2033 | F2035 | F2037 |
|----------------------------------|--------------------|----------|----------|----------------------|----------|----------|----------|
| Manufacturer | Scotts Engineering | CEM | CEM | Anderson Engineering | CEM | CEM | CEM |
| Tank design specification | BS 5500 | BS 5500 | BS 5500 | BS 5500 | BS 5500 | BS 5500 | BS 5500 |
| Gross water capacity (litres) | 12,750 | 35,000 | 35,000 | 35,000 | 35,000 | 35,000 | 40,000 |
| Date of construction | 1983 | 1986 | 1983 | 1985 | 1985 | 1985 | 1993 |
| Vehicle registration no. | 90 MHX | 16 QPN | 29 NFI | 26 PAM | 93 PJX | 14 PPR | T 3660 |
| Contact Energy identification | 114479 | 119858 | 119186 | 123132 | 119389 | 119390 | 133253 |
| Allocated WorkSafe record number | TAN18020 | TAN18021 | TAN18022 | TAN18023 | TAN18024 | TAN18025 | TAN18026 |