

## AMENDMENTS TO CONDITIONS CNV.6 AND CNV.7

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### Key

Amendment per Mr McGahan's supplementary evidence shown in red underlining and ~~strike through~~

Amendment agreed at the hearing shown in blue strike through

Reinstatement of wording agreed at the hearing shown in this colour wash

Amendments proposed by Mr Styles shown in underlining and ~~strike through~~ in grey wash

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CNV.6 A ~~Site Specific Construction Noise Management Plan (SSCNMP)~~ shall be prepared and submitted with any relevant OP when construction noise is either predicted or measured to exceed the standards in Table CNV.A, except where the exceedance of the standards in Table CNV.A is no greater than 5 decibels and ~~does not exceed~~:

- a. ~~0700-2200: 1 period of up to 2 consecutive weeks in any rolling 8 week period~~ For day time between 0700 and 2200 - the exceedance of the standards in Table CNV.A does not occur on more than 14 consecutive days in any rolling 8 week period; or
- b. ~~2200-0700: 1 period of up to 2 consecutive nights in any rolling 10 day period~~ For night time between 2200 and 0700 - the exceedance of the standards in Table CNV.A does not occur on more than 2 consecutive nights in any rolling 10 day period.

The objective of the SSCNMP is to set out the BPO for the minimisation of noise effects of the construction activity. The SSCNMP shall as a minimum set out:

- a. Construction activity location, start and finish dates;
- b. The predicted noise level for the construction activity;
- c. Noise limits to be complied with for the duration of the activity;
- d. The mitigation options that have been selected and the options that have been discounted as being impracticable;
- e. The proposed noise monitoring regime; and
- f. The consultation undertaken with owners and occupiers of sites subject to the SSCNMP, and how consultation outcomes have and have not been taken into account.

The SSCNMP shall be submitted to the Council for certification at least 7 working days in advance of Construction Works which are covered by the scope of the SSCNMP. If the Council does not respond within 5 working days

(excluding time associated with requesting and receiving further information) then certification is deemed to have been given.

CNV.7 A ~~Site Specific Construction Vibration Management Plan (SSCVMP)~~ shall be prepared ~~and submitted with any relevant OP~~ when construction vibration is either predicted or measured to exceed the Category B standards in Table CNV.B and the standards in Table CNV.C. The objective of the SSCVMP is to set out the ~~BPO best practicable option~~ for the minimisation of vibration effects of the construction activity. The SSCVMP shall as a minimum set out:

- a. The relevant construction activity location, start and finish dates;
- b. The predicted vibration level for the construction activity;
- c. The pre-condition surveys of buildings and pipe work which document their current condition and any existing damage;
- d. An assessment of each building and any pipe work to determine susceptibility to damage from vibration and define acceptable vibration limits that the works must comply with to avoid damage;
- e. The mitigation options that have been selected and the options that have been discounted as being impracticable;
- f. The proposed vibration monitoring regime;
- g. The methods adopted to minimise amenity effects on buildings which remain occupied during the works;
- h. The consultation undertaken with owners and occupiers of sites subject to the SSCVMP, and how consultation outcomes have and have not been taken into account.

The SSCVMP shall be submitted to the Council for certification at least 7 working days in advance of Construction Works which are covered by the scope of the SSCVMP. If the Council does not respond within 5 working days (excluding time associated with requesting and receiving further information) then certification is deemed to have been given.