## CTO Direction to an MPI Inspector

CTO DIRECTION DOCUMENT: CTOPlants2019042 – Equivalent on-arrival treatment (for Brown Marmorated Stink Bug (BMSB) of targeted risk goods that have landed in New Zealand during the BMSB season. The targeted risk goods are:

- 1. Targeted vehicles, machinery and parts exported as break-bulk or in a non-fully sealed sea container from all BMSB risk countries; and
- 2. Non-fully sealed sea containers (including inner risk goods) from Italy.

Pursuant to section 27(1)(d)(iii) of the Biosecurity Act 1993 I, Paul Hallett, give the following direction for measures, different from those required by the Import Health Standards: Vehicles, Machinery and parts and Sea containers from all countries, when the following risk goods have landed and are non-compliant with BMSB treatment requirements.

- Targeted vehicles, machinery and parts exported as break-bulk consignments or in a non-fully sealed container; and
- All non-fully-sealed sea containers (including inner risk goods) from Italy.

These non-compliant risk goods may be given biosecurity clearance if the following procedure is followed:

- 1. Treatment as per MPI Technical Standard Approved Biosecurity Treatments at a Port or First Arrival or a suitable Transitional Facility, by an MPI-Approved Treatment Supplier must be carried out (as soon as possible).
- 2. All other relevant requirements of the *Import Health Standard for Vehicles, Machinery and Parts* or the *Import Health Standard for Sea Containers from All Countries* must be met.

CTOD2019042 remains valid for the 2019/2020 BMSB season or such time as it is revoked or the applicable requirements of the *VEHICLE.ALL* and *SEACO* Standards are changed to make this direction non-applicable.