Dear Mr Baayen

### Reform of the Community Plant Health Regime

The Horticultural Trades Association (HTA) represents the majority of the UK's ornamental horticulture and gardening industry, including a wide range of growers, retailers, landscapers, manufacturers and service providers. The industry has an annual turnover of £9 billion and provides 284,000 jobs in about 30,000 businesses across the UK. Plant health is of vital importance to our members and we welcome this opportunity to submit comments on your working document 'Towards a new Plant Health Law'. We have taken the working document presented to the conference in Brussels, at which the HTA was represented and commented on the proposals in the text of the document. The HTA trusts that you will find these comments useful as you develop the Impact Assessment. If we can help to clarify any points please do not hesitate to contact us.

## Proposal of DG SANCO concerning the key areas of policy change that are likely to have significant economic, social or environmental impacts:

- (1) Scope of CPHR
- (a) Invasive alien species (IAS)
- (b) Regulated non-quarantine pests (RNQP)
- (2) Intra-EU surveillance obligations
- (3) Plant passport system
- (a) Scope
- (b) Harmonisation
- (4) Protected zones system
- (5) Incentives for effective implementation
- (a) Co-financing of measures against natural spread
- (b) Coverage of losses of growers, cost-responsibility sharing, plant health fund, sanctions

#### A. Recommendations expanding the scope of the regime:

Recommendation 1: Invasive Alien Species

- OPTIONS:
- i. Status-quo
- ii. Explicit inclusion of IAS plants of economic impact [direct and indirect impact on plant health]
- (e.g. invasive weeds) [clarification of application] examples here would be Cyperus esculentus

and Striga spp.;

iii. Inclusion of IAS plants with wider/ environmental impacts (habitats and ecosystems) and/or

economic impacts on wider range of stakeholders [Impact via plants on plant health and

biodiversity] (this would include aquatic plants) - examples here would be Hydrocotyle

ranunculoides, Eichhornia crassipes;

iv. Inclusion of IAS with important human health impacts [Impact via

plants on human health] examples here would be Ambrosia artemisifolia, Thaumatopoea processionea, and Toxicodendron radicans;

v. Inclusion of IAS vertebrae with impact on plants [moving in the direction of the DG ENV IAS

strategy] – an example here would be the grey squirrel (Sciurus carolinensis).

- PROPOSAL: Include in IA
- REASON: Significant impacts possible of full alignment with IPPC scope on resources
- of Commission and Member States for implementation of plant health regime

HTA does not support expanding the scope of the regime to the of IAS plants. HTA believes that expanding the scope of the regime in this way risks losing focus on the primary purpose of the regime - to protect the plant health status of the EU against pests and diseases. HTA is further concerned that financial resources for plant health will not be sufficient to deal with eradication efforts for IAS. HTA believes that IAS should be better targeted through environmental instruments.

Recommendation 3: Regulated non-quarantine pests (RNQPs)

- OPTIONS:

i. Status quo (PH remains quarantine regime, with some improvements);

# ii. Zero tolerance regime: manage RNQPs by positioning within PH regime all HOs for which zero tolerance is required;

iii. Specified tolerance regime: introduce RNQPs with threshold levels other than zero within the PH

regime, as a specific Annex to the Directive 2000/29/EC.

- PROPOSAL: Include in IA
- REASON: Amendment of scope of CPHR versus S&PM regime (options ii and iii) may have significant impacts on the volume/costs of import controls (no import controls required for harmful organisms if only regulated by S&PM regime). Combining inspections and certification for both regimes may be more efficient and reduce the administrative burden.

### HTA can support this recommendation.

## B. Recommendations substantially modifying existing elements of the regime or expanding obligations:

Recommendation 5: Intra-EU surveillance

- OPTIONS:
- i. Status quo (with emphasis on improving enforcement);
- ii. Development of common principles and guidelines for harmonized surveillance and reporting;
- iii. General surveillance mandatory at EC level for priority HOs (other than Emergency Measures and Control Directives) (agreed at EC level and carried out by MS; covering areas where pests could be established):

### iv. Introduction of co-financing for surveillance.

- PROPOSAL: Include in IA
- REASON: Significant impacts possible on MS and EU budgets for plant health

HTA believes that this recommendation should be broadened to include common principles and guidelines for timely and rapid communication between MS inspectors when a finding is made. This will assist traceability.

Recommendation 7: Plant Passport (PP) system

- OPTIONS:
- i. Status quo (with emphasis on improving enforcement);
- ii. Revise the scope of application, in terms of:
- a. Adjust and define application specificities, e.g. lot or individual plant, source and species to improve transparency and administrative manageability;
- b. Define stage of marketing chain to which plant passports should apply (chain extends from importer/grower to final consumer); iii. Harmonise plant passport document;
- iv. Setting up an EU wide database.
- PROPOSAL: Include in IA
- REASON: Revision of the plant passport system may have significant impacts on

administrative burden for private operators

### HTA can agree with this recommendation.

Recommendation 8: Tightening the system of Protected Zones (PZ)

- OPTIONS:
- i. Status quo with improvements (enforcement):
- a. Improve surveillance targets (more proportionate approach);
- b. Involve stakeholders;
- c. Harmonised eradication programmes;
- d. Ending status on time (timing and procedure);
- ii. Moving to PFA concept:
- a. Maintain PZ in addition to PFA;
- b. Abolition of PZ system;
- PROPOSAL: Include in IA
- REASON: Revision of the PZ system links into the plant passport system revision

### HTA can agree with this recommendation.

#### C. Recommendations with substantial financial impact:

Recommendation 2: Natural spread

- OPTIONS:
- i. Status auo:
- ii. Inclusion in scope of regime of measures concerning presence (in addition to movement, which

is current focus);

iii. Inclusion of prevention measures (for natural spread) in

### solidarity regime.

- PROPOSAL: Include in IA
- REASON: Significant impacts possible on EU/MS budget for plant health

## HTA believes it is sensible to include natural spread in the scope of the regime.

Recommendation 9: Incentives

- OPTIONS:
- i. Extend current scope of solidarity:
- Eradication measures (current scope):
- a. Extend (within current scope) to cover loss of destroyed material;
- b. Extend (within current scope) to cover business losses;
- New measures (new scope):
- c. Co-financing of certain measures e.g. surveillance, contingency planning;

ii. Potential role for cost-responsibility sharing (in line with current discussion on such initiatives in

the context of the EU Strategy on Animal Health).

- PROPOSAL: Include in IA
- REASON: Significant impacts on EU/MS budget for plant health

The HTA agrees that incentives should be introduced, but option i b. - extend (within current scope) to cover business losses is the preferred option for HTA members. This will encourage better and more timely operation of the regime. HTA also believes that introducing incentives will play a powerful role in reminding society of the public good of plants and therefore plant health. HTA calls for a wide debate with stakeholders on how incentives should be introduced.

Recommendation 15: Financial Framework

- OPTIONS:

Only a recommendation is given concerning the need to increase resources and/or

prioritise to meet the objectives set out in the options. The recommendation also

refers to the need for a financial instrument for better preparedness in case of

emergency such as a Plant Health Fund (= Recommendation 9).

- PROPOSAL: Include in IA (under Recommendation 9)
- REASON: Significant impacts on EU/MS budget for plant health

#### See Recommendation 9.

### D. Recommendations largely focussing on improved practices:

Recommendation 4: Prevention strategies at import

- OPTIONS:
- i. Status quo with improvements ('soft' interventions);
- ii. Widen the list of HOs subjected to import controls (Annexes to Directive 2000/29/EC);

# iii. For emerging risks (particularly new trade in plants for planting/ propagating material (PM): commodity pathway analysis;

iv. For plants for planting/propagating material strengthen measures:

### a. Official post entry inspections for latent HOs;

b. Improve collaboration with country of origin, including via pre-export inspections where

necessary (e.g. on the basis of repeated interceptions for certain products from certain origins);

## c. On the basis of commodity pathway analysis, introduce import bans where necessary.

- PROPOSAL: Not necessary to include in IA
- REASON: Broad support for improvement and better application of the current system

# HTA can accept this recommendation but believes that it should be included in the Impact Assessment as any ban on imports is bound to have an impact.

Recommendation 6: Emergency action

- OPTIONS:
- i. Status quo, with improvements;

### ii. Horizon scanning;

# iii. Compulsory development of contingency plans according to harmonized framework;

iv. Minimum mandatory emergency actions (e.g. definition of demarcated areas, intensifying monitoring);

# v. Speed up process for adoption and adaptation of both emergency and control/eradication measures.

- PROPOSAL: Not necessary to include in IA
- REASON: Broad support; no significant financial impacts foreseen

### The HTA agrees with this recommendation.

# E. Widely supported recommendations on horizontal issues without multiple policy options:

Recommendation 10: Research and development and scientific advice – OPTIONS:

Only a recommendation is given concerning the need to continue EUPHRESCO for

coordination of national research funding, the availability of stable EU/MS plant

health research funding, and cooperation between SANCO, EFSA and EPPO.

- PROPOSAL: Not necessary to include in IA
- REASON: Broad support; no significant financial impacts foreseen

Recommendation 11: Diagnostics

#### - OPTIONS:

Only a recommendation is given concerning the need to enhance the diagnostic

capacity in this sector in the EU, to complete the establishment of NRLs in MS and to

establish EU-RLs.

- PROPOSAL: No direct need for further analysis in IA
- REASON: Broad support; no significant financial impacts foreseen

### Recommendation 12: Training

- OPTIONS:

Only a recommendation is given concerning the need to continue and strengthen

training activities.

- PROPOSAL: Not necessary to include in IA
- REASON: Broad support; no significant financial impacts foreseen

### Recommendation 13: EU/MS emergency team

- OPTIONS:

Only a recommendation is given concerning the need to establish an  $\ensuremath{\mathsf{EU/MS}}$ 

Emergency Team.

- PROPOSAL: Not necessary to include in IA
- REASON: Broad support; no significant financial impacts foreseen

## Recommendation 14: Communication and transparency

- OPTIONS:

Only a recommendation is given concerning the need for an increased public and

political awareness through EU and MS level public awareness campaigns.

- PROPOSAL: Not necessary to include in IA
- REASON: Broad support; no significant financial impacts foreseen

The HTA believes that any public awareness campaign must be devised with widespread support of all stakeholders, including producers and traders, before it is introduced.

Yours sincerely

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