List of EU decisions for coral species where identification to genus level is acceptable for trade purposes

(Version edited for public release)
List of EU decisions for coral species where identification to genus level is acceptable for trade purposes

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Introduction

This document provides a list of all current SRG opinions and EU decisions in place for coral species/country combinations for which identification to genus level is acceptable under CITES Notification No. 2013/035 for the purpose of implementing Resolutions Conf. 11.17 (Rev. CoP16) on National reports and Conf. 12.3 (Rev. CoP16) on Permits and certificates. This list is provided to aid the SRG in determining how to deal with opinions for species/country combinations that may be challenging to implement, as CITES Parties have developed a list of genera for which identification to genus level is acceptable.

An SRG67 document requested input from the group regarding the import of a number of coral taxa from the Solomon Islands; this included taxa identified to genus level and to species level (Acropora spp., Cynarina lacrymalis, Plerogyra sinuosa, Scolymia spp., Trachyphyllia geoffroyi, Lobophyllia spp., Heliofungia actiniformis, Montipora spp., and Oxypora spp.).

There were current SRG opinions for a number of coral species from the Solomon Islands for which this application only provided identification to genus level (Acropora spp., and Lobophyllia spp.). Taking into consideration CITES Notification No. 2013/035, which specifies that identification of corals of Acropora, Lobophyllia and Plerogyra (dead corals only) to genus level is acceptable, the SRG decided to remove the current SRG opinions for Acropora echinata, Acropora humilis, Acropora nasuta, Plerogyra sinuosa and Lobophyllia corymbosa from the Solomon Islands.

In order to assist the SRG in assessing other similar species/country combinations where SRG opinions and EU decisions have been formed at species level, but where CITES Notification No. 2013/035 lays out that identification to genus level is acceptable (although the Notification continues to encourage identification to species level where feasible), UNEP-WCMC compiled a list of current SRG opinions and EU decisions to that effect (Table 1). This list will form the first step for the SRG in assessing how to treat these species/country combinations.

When assessing treatment of these species/country combinations and the future formation of opinions for corals that can be traded at genus level, it will be important to take trade levels and other factors into account. There are a number of possible options, including the following:

- All opinions could be removed for those species where trade in live and dead corals can be reported at genus level. Where only trade in dead corals can be reported at genus level, the decisions could be maintained at species level for live corals
- All no opinions type i) (no trade anticipated) could be removed, as trade may take place at genus level
- Where only one species is known to occur in the country, the opinion could be applied to the genus level for that country
- Where more than one species occurs in a country and the same opinions are in place for one or more species, trade levels could be assessed for all species to consider potential elevation of the opinion to genus level
- Where more than one species occurs in a country and different opinions are in place for two or more species, the precautionary approach would be to ‘elevate’ the most restrictive decision (e.g. negative opinions/suspensions) to genus level. However, this may be
disproportionate in cases where other species are not of concern. Therefore, an alternative may be to only accept imports reported at the species level for species subject to positive opinions and where trade in other species of the genus is subject to trade restrictions.
### Table 1: SRG opinions and EU decisions for corals at species level for those taxa, which can be traded at genus level (CITES Notification No. 2013/035)

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<thead>
<tr>
<th>Party</th>
<th>Genus (species in country)</th>
<th>No. decisions</th>
<th>Species</th>
<th>EU decision</th>
<th>Date</th>
<th>Genus level trade ok for</th>
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<td>No op. i)</td>
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<td>dead only</td>
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<td>EU decision</td>
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<td>Fungia fungites</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
</tr>
<tr>
<td></td>
<td>Pocillopora (6)</td>
<td>3</td>
<td>Pocillopora damicornis, Pocillopora eydouxi, Pocillopora verrucosa</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
</tr>
<tr>
<td>Vanuatu</td>
<td>Acropora (73)</td>
<td>4</td>
<td>Acropora echinata, Acropora florida, Acropora nasuta</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
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<tr>
<td></td>
<td>Euphyllia (3)</td>
<td>2</td>
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<td>No op. i)</td>
<td>02/12/2011</td>
<td>dead only</td>
</tr>
<tr>
<td></td>
<td>Plerogyra (2)</td>
<td>1</td>
<td>Plerogyra sinuosa</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>dead only</td>
</tr>
<tr>
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<td>1</td>
<td>Ctenactis echinata</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
</tr>
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<td>Fungia concinna, Fungia fungites, Fungia repanda</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
</tr>
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<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
</tr>
<tr>
<td></td>
<td>Pectinia (3)</td>
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<td>Pectinia lactuca</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
</tr>
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<td>No op. i)</td>
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<td>live and dead</td>
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<td></td>
<td>Seriatopora (2)</td>
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<td>Seriatopora hystrix</td>
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<td>28/05/2013</td>
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<td>Stylophora (1)</td>
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<td>Stylophora pistillata</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
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<tr>
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<td>Psammocora (6)</td>
<td>1</td>
<td>Psammocora contigua</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
</tr>
<tr>
<td>Venezuela (Bolivarian Republic of)</td>
<td>Tubastrea (1)</td>
<td>1</td>
<td>Tubastrea coccinea</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
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<td>Party</td>
<td>Genus (species in country)</td>
<td>No. decisions</td>
<td>Species</td>
<td>EU decision</td>
<td>Date</td>
<td>Genus level trade ok for</td>
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<td>Viet Nam</td>
<td>Acropora (91)</td>
<td>7</td>
<td>Acropora cytherea, Acropora latislalia, Acropora nobilis</td>
<td>No op.</td>
<td>09/03/2006</td>
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<td>02/12/2011</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Acropora florida, Acropora nasuta</td>
<td>+ve</td>
<td>09/03/2006</td>
<td>live and dead</td>
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<td>Montipora (45)</td>
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<td>Montipora aequituberculata</td>
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<td>09/03/2006</td>
<td>live and dead</td>
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<td>Euphyllia ancora</td>
<td>No op.</td>
<td>09/03/2006</td>
<td>dead only</td>
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<td>Euphyllia cristata, Euphyllia glabrescens</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>dead only</td>
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<td>1</td>
<td>Plerogyra sinuosa</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>dead only</td>
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<td>Ctenactis echinata</td>
<td>No op. i)</td>
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<td>No op. i)</td>
<td>02/12/2011</td>
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<td>Pocillopora damicornis, Pocillopora eydouxi, Pocillopora verrucosa</td>
<td>+ve</td>
<td>09/03/2006</td>
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<td>Pocillopora meandrina</td>
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<td>Stylophora pistillata</td>
<td>+ve</td>
<td>09/03/2006</td>
<td>live and dead</td>
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<td>1</td>
<td>Psammocora contigua</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
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<td>Virgin Islands of the USA</td>
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<td>Tubastrea coccinea</td>
<td>No op. i)</td>
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<td>live and dead</td>
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<tr>
<td>Yemen</td>
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<td>Acropora nasuta</td>
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<td>02/12/2011</td>
<td>live and dead</td>
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<td>Pocillopora (1)</td>
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<td>Pocillopora verrucosa</td>
<td>No op. i)</td>
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<td>Stylophora (1)</td>
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<td>Stylophora pistillata</td>
<td>No op. i)</td>
<td>02/12/2011</td>
<td>live and dead</td>
</tr>
</tbody>
</table>

* Except maricultured specimens attached to artificial substrates