

R29 Biological Corridor

Proposer: Greens Japan

Resolution text

1 Recognising that:

- 2 1. Kunming-Montreal Global Biodiversity Framework (GBF) sets out the 30 x 30
3 target(*1),
- 4 2. GBF specifies the expansion of Other Effective area-based Conservation
5 Measures (OECM) in addition to existing concept of nature reserves, and
- 6 3. the urgent necessity of the protection of biodiversity, conservation of
7 genetic resources, securement of migration pathways for flora and fauna
8 due to climate change, increase of carbon sinks, and securement of
9 coexistence zones for both humankind and wild fauna and flora where the
10 traditional and ecological wisdom of indigenous peoples is respected,

11 Acknowledging that in achieving 30x30, the OECM shall be promoted:

- 12 1. in a form of 'biological corridors' to ensure the connectivity of
13 ecosystems and the migration of flora and fauna, not only between national
14 level but also international level across the borders, continents, oceans
15 and airspace,
- 16 2. as buffer zones between nature reserves and non-protected areas such as
17 'Satoyama', agroforestry and so on, where the humankind and wildlife
18 coexist in harmony,
- 19 3. in order to ensure the connectivity of existent nature reserves as well as
20 transboundary ecosystems and the movement of wild fauna and flora.

21 In that context, as the Greens, we affirm that:

- 22 1. Each member party of Global Greens shall develop a policy to create
23 biological corridors and map the 30 x 30 target areas including nature
24 reserves and biological corridors in consultation with other member
25 parties of Global Greens in neighbouring countries or other relevant
26 organisations.
- 27 2. The federations shall put the those maps together to visualise the
28 biological corridors at the regional level.
- 29 3. The Global Greens shall put all of the federations' biological corridor
30 maps into a single world map.
- 31 4. Global Greens and each Federation shall set up a working group to
32 coordinate the member parties for a smooth development of policies and
33 mapping and the securement of international connectivity in order to
34 accomplish the task above.

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36 (*1)30×30: protect 30 percent of Earth’s lands, oceans, coastal areas, and
37 inland waters by 2030

38 Reference:

39 Final text of Kunming-Montreal Global Biodiversity Framework

40 [https://prod.drupal.www.infra.cbd.int/sites/default/files/2022-12/221222-CBD-
41 PressRelease-COP15-Final.pdf](https://prod.drupal.www.infra.cbd.int/sites/default/files/2022-12/221222-CBD-
41 PressRelease-COP15-Final.pdf)

42 Natura 2000 Viewer:

43 <https://natura2000.eea.europa.eu/>