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Working Group on Effects of the
Convention on Long-range
Transboundary Air Pollution

ICP Modelling and Mapping Workplan 2020 – 2021

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ICP Modelling & Mapping Meeting
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ICP M&M TF & CCE – WORKPLAN 2020 – 2021

ADVANCE
VERSION

United Nations

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Economic and Social Council

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Economic Commission for Europe

Executive Body for the Convention on Long-range
Transboundary Air Pollution

Thirty-ninth session
Geneva, 9–13 December 2019

Report of the Executive Body on its thirty-ninth session

Addendum

2020–2021 workplan for the implementation of the Convention

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<i>Workplan item</i>	<i>Activity description/objective</i>	<i>Expected outcome/deliverable</i>	<i>Lead body(ies)</i>	<i>Resource requirements and/or funding source</i>
1.1.1.13	<p>Call for data and contributions Steady-state Critical Loads:</p> <p>(a) update of National Critical Loads by National Focal Centres</p> <p>(b) establishment of European Background Database by CCE</p>	<p>Database (2020/2021) for Critical Loads for acidification and eutrophication; Report</p>	<p>ICP Modelling and Mapping/CCE</p>	<p>National Focal Centres and Germany</p>
1.1.1.14	<p>Empirical Critical Loads: Review and revision of the empirical Critical Loads on nitrogen published in 2011</p>	<p>Report on empirical Critical Loads in Europe (2021)</p>	<p>ICP Modelling and Mapping/CCE</p>	<p>National Focal Centres and recommended contributions</p>

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1.1.1.22	Review of the dynamic modelling work under the Convention; identification of areas of common interest and potential gaps	Final report 2020	ICP Modelling and Mapping	Recommended contributions
1.1.1.23	Development of metrics for quantifying damage to biodiversity due to air pollution and of biodiversity damage indicators suitable as a criterion for calculating critical loads for nitrogen as a nutrient	Report on indicators of damage to biodiversity (2021)	ICP Modelling and Mapping	Recommended contributions