**Advancing Towards Zero Waste Declaration**

***Planned Actions to Deliver Commitments***

**CITY: [YOUR CITY]**

This document provides a high level overview of the actions your city plans to take to meet the commitments in the Advancing Towards Zero Waste Declaration. *Once completed, please ensure this template does not exceed 4 pages.*

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| **Declaration Commitment** | **Actions to Deliver Commitment (regulations, policies, programmes, etc.)** |
| Reduce the municipal solid waste generation per capita by at least 15% by 2030 compared to 2015. |  |
| Reduce the amount of municipal solid waste disposed to landfill and incineration by at least 50% by 2030 compared to 2015. |  |
| Increase the diversion rate away from landfill and incineration to at least 70% by 2030. |  |

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| **Other supportive actions** | **Examples of city initiatives (if relevant)** |
| Reduce food loss/waste along production and supply chains. |  |
| Implement or scale up source separated collection for organics and other streams and treatment infrastructure. |  |
| Reduce or ban single-use and non-recyclable plastics and other materials, and/or support product innovation & development. |  |
| Improve reusability and recycling (including of construction and demolition materials where relevant). |  |
| Ensure accessibility and inclusivity of new or updated programmes to reduce waste generation and disposal. |  |

*Example of financial resources available to deliver the commitments (can be for all or one of the declaration commitments or supportive actions above)*

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*The information below will* ***not be included*** *in published template for each city, but is rather to ensure consistency and develop aggregate numbers to communicate the impact that the declaration will have across signatory cities.*

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| Current amount of per capita waste generation in your city (kg/hab/day or tonnes/hab/year) |  |
| Current amount of waste disposed to landfill (tonnes/year) and incineration (tonnes/year) |  |
| Current diversion rate from landfill or incineration (%) |  |
| *Describe the methodology you will use to measure municipal solid waste generation at the baseline year and subsequent years* |  |
| *Describe the methodology you will use to measure municipal solid waste disposal at the baseline year and subsequent years* |  |
| *Describe the methodology you will use to measure municipal solid waste diversion at the baseline year and subsequent years* |  |