Air Quality Policies

This document is based on research that UNEP conducted in 2015, in response to Resolution 7 of the UNEA 1. It describes country-level policies that impact air quality. Triple question marks (???) indicate that information for the section couldn't be found.

Please review the information, and provide feedback. A Word version of the template can be provided upon request. Corrections and comments can be emailed to Vered.Ehsani@unep.org and George.Mwaniki@unep.org.

NAURU, REPU	UBLIC OF	
GOALS	CURRENT STATUS	CURRENT / PLANNED POLICIES & PROGRAMMES
GENERAL OVERVIEW	 Overall situation with respect to air quality in the country, including key air quality challenges: Good overall Air quality monitoring system: 	• National Ambient air quality standards: No
		• National Air Quality Policy: ???
		• Air Quality legislation / programmes: ???
		• Other:
REDUCE EMISSIONS FROM INDUSTRIES	• Industries that have the potential to impact air quality: phosphate mining, power generation	• Emission regulations for industries: ???
		• Small installation's emissions regulated: (Yes/No)
	• GDP of country: \$72 million	• Renewable energy investment promoted: Strategic Action Plan for Renewable Energy in
	• Industries' share of GDP: 33%	Nauru's Energy Framework has a policy of a "10% increase in the share of renewable in the
	• Electricity sources: Diesel	energy mix of Nauru by year 2020."
	 Previously electricity was supplied for free, so energy efficiency wasn't prioritised 	• Energy efficiency incentives: (ex: Subsidies, labelling, rebates etc) Nauru Energy Efficiency Training and Public Awareness Campaign. Energy Efficiency Action Plan 2008-2015
		• Incentives for clean production and installation of pollution prevention technologies: ???
		• Actions to ensure compliance with regulations: (monitoring, enforcement, fines etc)
		• Other actions at national, sub-national and / or local level to reduce industry emissions:
EMISSIONS cha	• Key transport-related air quality	• Vehicle emission limit: (Euro rating) ???
	challenges: (ex: vehicle growth, old fleet,	• Fuel Sulphur content: (in ppm) ???
	dirty fuel, poor public transport etc)	• Restriction on used car importation: ???
		• Actions to expand, improve and promote public transport and mass transit: ???

		 Actions to promote non-motorized transport: (ex: include sidewalks and bike lanes in new road projects, car-free areas etc) ??? Other transport-related actions:
REDUCE	• Outdoor, open burning: (ex: is it commonly	• Legal framework: (ex: is burning banned?) ???
EMISSIONS FROM OPEN BURNING OF AGRICULTURAL / MUNICIPAL WASTE (OUTDOOR)	done? burning what kinds of wastes? etc) ???	• Actions to prevent open burning of municipal waste and / or agricultural waste: ???
REDUCE EMISSIONS FROM OPEN BURNING OF BIOMASS (INDOOR)	 Dominant fuels used for cooking and space heating: <5% use solid fuels Impact: Unknown 	 Indoor air pollution regulated: No Promotion of non-grid / grid electrification: 100% electrification rate Promotion of cleaner cooking fuels and clean cook stoves: Other actions to reduce indoor biomass burning, or to reduce its emissions:

Secondary Sources used in the research: http://www.who.int/quantifying_ehimpacts/national/countryprofile/en/#I, http://www.unep.org/Transport/New/PCFV/pdf/Maps_Matrices/AP/matrix/AP_Matrix_June2015.pdf, http://www.reegle.info/countries/