

## Interim Template for Country Workplans, 2008-2009

**Strategic Objective 8: To promote a healthier environment, intensify primary prevention and influence public policies in all sectors so as to address the root causes of environmental threats to health**

**Country: Thailand**

Organization-wide Expected Result	Planning Element (RER>OSER>P>A)
1. Evidence-based assessments made, and norms and guidance formulated and updated on major environmental hazards to health (e.g., poor air quality, chemical substances, electromagnetic fields, radon, poor-quality drinking-water and waste-water reuse); technical support provided for the implementation of international environmental agreements and for monitoring progress towards achievement of the Millennium Development Goals.	<b>1. Evidence-based assessments, norms and guidance on priority environmental health risks (e.g. air quality, chemical substances, drinking water, waste water reuse) prepared or updated and international environmental agreements, including the MDGs, monitored.</b>
	<b>OSER1</b> <i>Evidence-based assessments, norms and guidance on priority environmental health risks (e.g. air quality, chemical substances, drinking water, wastewater reuse) prepared and updated for monitoring international environmental agreements, including the MDGs.</i>
2. Technical support and guidance provided to Member States for the implementation of primary prevention interventions that reduce environmental hazards to health, enhance safety and promote public health, including in specific settings and among vulnerable population groups.	<b>P1</b> <i>Evidence-based assessments, norms and guidance on priority environmental health risks (e.g. air quality, chemical substances, drinking water, wastewater reuse) prepared and updated for monitoring international environmental agreements, including the MDGs.</i>
	<b>1. Primary prevention interventions effectively implemented to reduce environmental hazards to health, especially in local settings, and among vulnerable populations.</b>
3. Technical assistance and support provided to Member States for strengthening occupational and environmental health policy- making, planning of preventive interventions, service delivery and surveillance.	<b>OSER1</b> <i>National environmental health action plan (NEHAP) and demonstration programmes supported to implement primary prevention interventions to reduce environmental hazards to health, especially in local settings, and among vulnerable populations.</i>
	<b>P1</b> <i>National environmental health action plan (NEHAP) and demonstration programmes supported to implement primary prevention interventions to reduce environmental hazards to health, especially in local settings, and among vulnerable populations.</i>
	<b>1. Occupational and environmental health policy, occupational health service delivery (preventive and promotional interventions) and programme surveillance strengthened.</b>
	<b>OSER1</b> <i>Relevant agencies strengthened to improve occupational and environmental health policy, occupational health service delivery (preventive and promotive interventions) and program surveillance.</i>
	<b>P1</b> <i>Relevant agencies strengthened to improve occupational and environmental health policy, occupational health service delivery (preventive and promotive interventions) and program surveillance.</i>

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<p><b>Organization-wide Expected Result</b></p>	<p><b>Planning Element (RER&gt;OSER&gt;P&gt;A)</b></p>
<p>4. Guidance, tools and initiatives created in order to support the health sector to influence policies in priority sectors, assess health impacts, determine costs and benefits of policy alternatives in those sectors, and select investments in non-health sectors that improve health, the environment and safety.</p>	<p><b>1. Guidance, tools and initiatives disseminated to countries to strengthen the health sector to influence policies in priority sectors to assess their health impacts and determine costs and benefits of policy alternatives in those sectors, and encourage their investments in health and safety.</b></p> <p><b>OSER1</b> <i>WHO guidelines, tools and initiatives adopted/modified and implemented in the Thai context to support the health sector to influence policies in priority sectors to assess their health impacts and determine costs and benefits of policy alternatives in those sectors, and encourage their investments in health and safety.</i></p> <p><b>P1</b> <i>WHO guidelines, tools and initiatives adopted/modified and implemented in the Thai context to support the health sector to influence policies in priority sectors to assess their health impacts and determine costs and benefits of policy alternatives in those sectors, and encourage their investments in health and safety.</i></p>
<p>5. Health-sector leadership enhanced for creating a healthier environment and changing policies in all sectors so as to tackle the root causes of environmental threats to health, through means such as responding to emerging and re-emerging consequences of development on environmental health, climate change, and altered patterns of consumption and production and to the damaging effect of evolving technologies.</p>	<p><b>1. Health sector leadership enhanced to promote healthy public policy (multi-sectoral) that would tackle the root causes of environmental threats to health and address the consequences of development on environmental health including climate change, and altered patterns of consumption and production</b></p> <p><b>OSER1</b> <i>Capacity enhanced for health sector leadership to formulate healthy public (multi-sectoral) policy that would tackle the root causes of environmental threats to health and address the consequences of development on environmental health including climate change, and altered patterns of consumption and production.</i></p> <p><b>P1</b> <i>Capacity enhanced for health sector leadership to formulate healthy public (multi-sectoral) policy that would tackle the root causes of environmental threats to health and address the consequences of development on environmental health including climate change, and altered patterns of consumption and production.</i></p>