

**UNDP Adaptation Policy Framework (APF)**

<b>Description</b>	The APF provides guidance on designing and implementing projects that reduce vulnerability to climate change, by both reducing potential negative impacts and enhancing any beneficial consequences of a changing climate. It seeks to integrate national policy making efforts with a “bottom-up” movement. The framework emphasizes five major principles: adaptation policy and measures are assessed in a developmental context; adaptation to short-term climate variability and extreme events are explicitly included as a step toward reducing vulnerability to long-term change; adaptation occurs at different levels in society, including the local level; the adaptation strategy and the process by which it is implemented are equally important; and building adaptive capacity to cope with current climate is one way of preparing society to better cope with future climate. The APF is a flexible approach in which the following five steps may be used in different combinations according to the amount of available information and the point of entry to the project: (1) defining project scope and design, (2) assessing vulnerability under current climate, (3) characterizing future climate related risks, (4) developing an adaptation strategy, and (5) continuing the adaptation process. The framework focuses on the involvement of stakeholders at all stages.
<b>Appropriate Use</b>	The APF is particularly applicable where the integration of adaptation measures into broader sector specific policies, economic development, poverty reduction objectives, or other policy domains is desirable.
<b>Scope</b>	All sectors, all regions, particularly developing countries.
<b>Key Output</b>	Increased adaptive capacity through prioritized adaptation strategies that can be incorporated into development plans.
<b>Key Input</b>	Depends on the particular application and available information. Stakeholder derived information is a key input at all stages.
<b>Key Tools</b>	Vulnerability mapping, dynamic simulation of sustainable livelihoods, multistakeholder analysis (see Section 3.3), cost-effectiveness, decision trees, multicriteria analysis (see Section 3.2), among others.
<b>Ease of Use</b>	Depends on specific application.
<b>Training Required</b>	Depends on nature of particular application.
<b>Training Available</b>	A User’s Guidebook is currently in production and will be available on the APF web page (see below).
<b>Computer Requirements</b>	In most cases personal computer is sufficient. Depends on tools employed, however.
<b>Documentation</b>	The technical papers that elaborate the APF can be obtained online at: <a href="http://www.undp.org/cc/apf_outline.htm">http://www.undp.org/cc/apf_outline.htm</a> .
<b>Applications</b>	Kenya, Honduras (see APF web page, above).
<b>Contacts for Framework, Documentation, Technical Assistance</b>	Bo Lim, Chief Technical Advisor, Capacity Development and Adaptation Cluster, UNDP, New York; Fax: 1.212.906.6998; e-mail: <a href="mailto:bo.lim@undp.org">bo.lim@undp.org</a> . Technical assistance on individual steps can be obtained from lead authors of the appropriate technical papers.
<b>Cost</b>	Depends on particular application.
<b>References</b>	Burton, I., S. Huq, and B. Lim. In Preparation. <i>Adaptation Policy Framework</i> . United Nations Development Programme. New York. Also see individual technical papers available on website for references.