



## Example

<p>1. IAP component(s) being addressed for monitoring purpose:  <i>E.g. Actions/activities</i>  <i>Action 1. Adoption of wise use fish harvesting practices to enhance poor livelihoods</i>  <i>Action 2. Nursery grounds within Protected Areas are protected from fishing but access by local communities is permitted elsewhere</i>  <i>Action 3. Illegal and harmful fishing practices are stopped and better enforced</i></p>	<p>3. Identify appropriate data collection methods or information sources</p>										<p>4. Ecosystem services related to indicators</p> <p>Note the ecosystem services that could also be monitored through the data collected</p>
<p>2. Identify information and data required for monitoring relevant IAP indicators (see IAP):</p> <ul style="list-style-type: none"> <li>- consider opportunities to assess livelihoods, conservation and policy outcomes</li> <li>- include information and data required to monitor the IAP <b>process</b> and <b>results</b></li> </ul>	<p>1 Focus group interview</p>	<p>2 Markey surveys</p>	<p>3 Community -based records</p>	<p>4 Statutory information and monitoring data</p>	<p>5 Key informant interviews</p>	<p>6 Method/source..</p>	<p>7 Method/source..</p>	<p>8 Method/source..</p>	<p>9 Method/source..</p>	<p>10 Method/source..</p>	
<p>1. Copies of policy and legislation</p>				<p>X</p>							
<p>2. Accounts of livelihoods practices embodying wise-use of highland aquatic resources</p>	<p>X</p>				<p>X</p>						<p>- Fish provision</p>

3. Fish harvesting levels & locations (nursery grounds)		X		X	X							- Fish provision - Habitat/nursery grounds
4. Copies of agreements and management plans for protected areas and data on changing benefits of continued access elsewhere at site		X		X	X							- Fish provision
5. Fishers attitudes/knowledge of sustainable harvesting practices	X											
6. Water quality (poisons from harmful fishing)			X	X								- Water quality - Water provision
7. Information on IAP implementation process	X				X							
8. Number of Govt. officers assigned to fisheries monitoring & number of offences for illegal fishing				X								