# Integrating Cross-Cutting Issues into Vision 2030 Jamaica – National Development Plan

### Background to Plan Formulation

- Establishment of Plan Development Unit
- Sector Specialists
- Social Sector Specialist
- Economic Sector Specialist
- Sustainable Development Specialist

### Background to Plan Formulation

- 32 task forces were established each with responsibility for developing a sector plan
- Task forces liaised & interfaced with the Planning Institute, Government agencies, private sector & civil society
- Approximately 20 persons representing a range of professionals, with sector specific knowledge were invited to participate on each Task Force
- Task forces were divided into eight clusters

#### NDP – Main Cross-Cutting issues

- Energy
- Environment/Climate Change
- Hazard Risk Reduction
- Gender
- Poverty
- Disabilities
- Science, Technology & Innovation
- Culture & Values

### Responsibility for integrating Cross-Cutting Issues

- The Sector Specialists have the ultimate responsibility for ensuring that cross-cutting issues are integrated into the NDP
- Each sector (social, economic, sustainable development) was assigned responsibility for the cross-cutting issues falling under their portfolio
- Sector specialists worked together cross-referencing the sector issues in the various sector plans

1. Each cluster was asked to consider cross-cutting issues presented in other sector plans

CLUSTER	Cross-Cutting Issues
Cluster 1  •Real Sector (agriculture, mining & quarrying, manufacturing, and construction)  •Energy  •Environmental & Natural Resources Management/Climate Change  •Tourism	<ul> <li>Population</li> <li>Gender</li> <li>Science, Technology &amp; Innovation</li> </ul>
Clusters	Cross-Cutting Issues
Cluster 2  ●Macroeconomy & Trade  ●Labour Market and Productivity	<ul><li>Gender</li><li>Poverty</li><li>Energy</li><li>Science, Technology, &amp; Innovation</li></ul>

Clusters	Cross-Cutting Issues
<ul> <li>Cluster 3</li> <li>Services</li> <li>Tourism</li> <li>Creative Industries &amp; Sport</li> <li>Transport</li> </ul>	•Gender •Environment •Climate Change
Clusters	Cross-Cutting Issues
•Education •Training •Information & Communications Technology •Science, Technology & Innovation •Creative Industries & Sports	Gender  Poverty  Population  Culture & Values

Clusters	Cross-Cutting Issues
Cluster 5  •Urban & Regional Planning  •Tourism  •Housing  •Transport  •Population	Environment/Climate Change     Energy
Clusters	Cross-Cutting Issues
Cluster 6 •Governance •Law & Order •Justice •Correctional Service	<ul> <li>Gender</li> <li>Culture &amp; Values</li> <li>Education &amp; Training</li> <li>Environment/Climate Change</li> </ul>

Clusters	Cross-Cutting Issues
Cluster 7  •Poverty Reduction/Eradication  •Health •Social Security •Social Welfare & Vulnerable Groups •Persons with Disabilities •Urban & Regional Planning	Population Gender Education & Training

- 2. Experts on a range of cross-cutting issues inserted participate in Task Forces. For example, there was a gender specialist on 7 of the Clusters.
- These experts had the responsibility for flagging related cross-cutting issues within the cluster and for reporting back to the cluster
- Formulate indicators to adequately reflect the integration of the particular cross-cutting issue

- 3. Cross-Cutting Review Panels with expertise on a range of cross-cutting issues established to review specific clusters. Panel of people from different segments of society involved in reviewing the draft plan
- Internal Review Panel (PIOJ Staff)
- External Review Panel (Private & Public Sector Agencies; Civil Society)

- 4. Thematic Working Groups set up to oversee the plan in relation to the various outcomes
- Responsibility for monitoring the implementation of the plan including cross-cutting issues

#### Lessons Learnt

- Importance to ensure that there is adequate consultations at all stages and levels
- Need for adequate capacity Small number of people co-ordinating a wide range of cross-cutting issues
- Need for adequate financial resources
- consultative process was limited by the amount of resources; affects the ability assemble a team to address the wide range of cross-cutting issues
- Need for data to adequately monitoring issues