NAP WPS DEVELOPMENT STEPS.....



STEP 1 Planning What to do





Identify key areas of alignment between existing policies, regional and global frameworks



Ensure transparency and accountability



Select priority actions



Build consultative, inclusive platform of stakeholders from different backgrounds for regular information sharing and transparency



Identify areas of alignment between existing policies and policy frameworks



What to do



Creation of a drafting committee



Ensure alignment with RPA WPS



Devise a monitoring and evaluation mechanism and plan

- Identify data collection mechanism
- Monitoring feedback



Create budget for NAP based on costing exercise

- Conduct costing exercise when M&E framework is finalized, roles and responsibilities have been clearly demarcated, and coordination and implementation structures have been established
- Option 1: Integrate within the plans and budgets of ministries, departments an other public entities addressing WPS issues
- Option 2: Innovative financing

Elements of NAP



Narrative



Logical **Framework**



Monitoring & Evaluation System



Coordinating **Body TOR**



Resources Plan



Agency Operation Plans



Communication Plans



What to do



Validate the NAP, adopt and launch



Raise awareness about the plan



Sustain government commitment



Enhance the capacities of key stakeholders



Document promising practices and lessons learned

Guiding Principles

- Time-bound
- Trackable
- Sustainable
- Inclusive and engaging
- Aligned (with RPA WPS)

Key drivers of NAP

- Strong political will and ownership
- High-level government commitments
- Partnership with CSO, academic, multilateral organizations
- Concrete M&E mechanism
- Allocation from national budget

Effective M&E System

- Focus on outcome indicators
- Aligned with specific goals
- Informative insights
- Simple tracking
- Consistent measurement
- Capturing complexity
- Consider costs
- Cross-reference indicators
- Harmonize with government system
- Capacity-building
- Adopt a "less is more" approach to indicators













