



Green Industry				
Greening Existing Industry Improve the environmental performance of existing industries	Creating New Green Industries Support creation of industries delivering environmental goods and services			
 Efficient use of materials, energy and water Reduction of wastes and emissions Safe management of chemicals Phasing out toxic substances Switching to renewable energy sources Product and process redesign etc 	 Reduce, reuse and recycle (3R) industries Pollution control technology and equipment Renewable and energy-efficient technologies Waste management and resource recovery Environmental advisory and analytical services etc 			
The Green Industry Initiative is fully in Sustainable Development (Rio+20) ou 14 October 2014 INCLUSIVE AND SUSTAINABL				



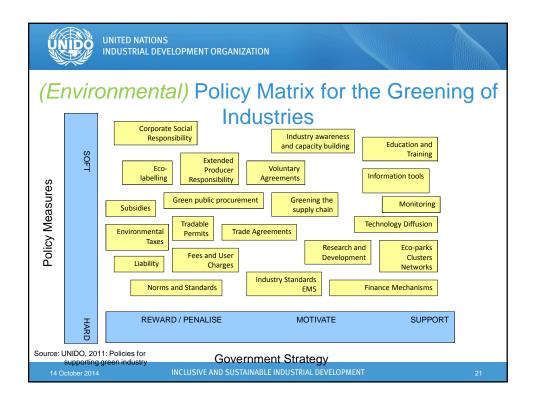




	NATIONS RIAL DEVELOPMENT ORGANIZATION
	Platform Functions
Awareness Raising	 Profiles Green Industry objectives through events, engagement, actions at the enterprise, national and regional level
Convening	 Brings together members to discuss specific themes, approaches and issues Connects members to third parties on areas of mutual interest
Networking and Information Sharing	 Shares contact information between signatories Provides a web portal to exchange information amongst signatories Provides one-stop advisory services for signatories seeking specific information Provides an introductory and mediating role
Partnering	 Provides a framework for members to explore possible partnerships between different sectors and stakeholder groups Identifies and encourages synergies and partnerships between members Identifies possible partnerships with non-members such as in the supply chain context
Researching	 Identifies strengths and weaknesses of current Green Industry approaches and commissions research on relevant topics
Promotional	 Provides a framework in which members' actions in pursuance of Green Industrial policies and practices can be made public and promoted
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Strict non- intervention in markets	Market-enhancing policies	Reactive support	Non-target active supp	· ·	Targeted pr support	o-active
 Privatization of public enterprises Reduction and equalization of remaining trade barriers Labor market deregulation Simplification of firm entry and exit 	 Anti-trust policies Provision of business information systems Demand side subsidies for development of private sector markets 	Troubleshooting for investors in response to private sector demand	 General e promotioi Incentives and innov Entrepren developm Promotion resource o 	n s for R&D ration neurship nent n of	activities o technolog energy), c value chai dedicated laboratori	ies (e.g. solar lusters or ns;
Assaulting for the terms			Competitive bidding for performance based services, products and/or	Top down selection of services, products and/or technologies	Competitive bidding for performance based services, products and/or technologies	Top down selection of services, products and/or technologies
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Taxe Er su	icy Tools	Ing Nature mechanism that value natural assets Aims to achieve right price for energy and higher energy price results in energy conservation and GHG mitigation	Cal Assets Lessons Learned • Research and stakeholder consultations are key • Coherent reform strategy with clear objectives needs to be accompanies by flanking measure to compensate disadvantaged groups • Public expenditure freed up from energy subsidies should be used to finance other public priorities • Reform needs to fit implementation capacity	
er	eform of nvironmental ixes and fees	Environmental fiscal measures can raise revenue while furthering environmental goals. They can free up resources and generate revenue that can help finance the poor's access to water, sanitation and energy	 Map out and engage both winners and losers of reforms Allocate some of the revenues to monitoring and enforcement and facilitating compliance investments Match instruments to implementation capacity Build the capacity and credibility of implementing agencies 	
ec	iyment for iosystem rvices	Increase efficiency of natural resources management by putting a price or value on provision of ecosystem goods and services. This encourages the conservation and even enhancement of natural assets while contributing to local livelihoods and increasing incomes of those who manage the natural resources	Clearly identify ecosystem service providers and differentiate payments by levels of environmental services provision Customize design to tackle high transaction costs for small-scale providers and to protect those providers with limited bargaining power Develop and improve ecosystem management capacities and practices	
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Enabling and Recognizing Performance				
Policy Tools	Green Growth Contribution	Lessons Learned		
Regulations, standards and inform Standards and certification of sustainable production Sustainable public	Certified goods and services can increase in market value and market share. This benefits producers, improves environmental practices and maintains long term sustainability of natural assets Can shape consumption and production to	Certification schemes should address local conditions Ensure small business and landholders access to certification as well as use by producers in informal economy Foster demand for certified products while retaining rigour in standards and assessment Link procurement to life cycle costs and benefits		
procurement	support green growth objectives, generate new domestic markets and provide good practice examples for business and consumers	 Prioritize high impact goods and services Include procurement staff, lawyers and environmentalists Start with pilots that have built in incentives Provide advance information to suppliers 		
Land tenure	Land tenure secures income generating opportunities for land-holders, improves management of natural assets and supports tax collection, each of which allows government to support sound land management practices and planning	 Secure right land rights to the right people Set up technical and institutional infrastructure for land tenure administration Understand local context and involve non government actors 		

