

Activity No.	Name/Theme ¹ /Time for implementation/Priority	Content	Leading agency/ Collaborating agencies	Financial Resources ²
	development master plans under the light of sustainable development and formulate policy framework as well as green growth action plan for the construction sector in the period 2014-2020/ Restructuring / 2013-2014/ High.	development. - Review and recommend for revision of master plans of the sector and subsectors to assure sustainable development for sectors, efficient use of natural resources, pollution control and effective management of waste. - Formulate green growth policy framework and action plan for the construction sector in the period 2014-2020 which include 2 key indicators on: Reduce the energy consuming per GDP unit and reduce the GHG emission intensity in major production sectors in comparison to the level of 2010 (according to the updated National Communication) with 2 scenarios for with and without international assistance.	Finance, PPCs of provinces and cities, Construction/Architecture/urban&spatial planning unions/associations.	
34	Review and recommend for revision of sectoral development master plans under the light of sustainable development and formulate policy framework as well as green growth action plan for the natural resources and environment sectors in the period 2014-2020/ Restructuring / 2013-2014/	- Review the development in the period of 2000-2013 of the natural resources and environment sectors which are considered as “brown growth” under the light of sustainable development. - Review and recommend for revision of master plans of the sector and subsectors to assure sustainable development for sectors, efficient use of natural resources, pollution control and effective management of waste. - Formulate green growth policy framework and action plan for the natural resources and environment sectors in the period 2014-2020.	MoNRE/ Ministry of Planning and Investment, Ministry of Finance, PPCs of provinces and cities, Nature and environmental protection conservation organizations, Vietnam Academy of Science and Technology, Vietnam Academy of Social Sciences	State Budget: <input checked="" type="checkbox"/> .

Activity No.	Name/Theme ¹ /Time for implementation/Priority	Content	Leading agency/ Collaborating agencies	Financial Resources ²
	High.			
35	Review development strategy and master plans for science and technology under the light of sustainable development and formulate policy framework and action plan for developing science and technology to meet the demand of the economy for green growth in the period 2014-2020/ Restructuring / 2013-2014/ High.	<ul style="list-style-type: none"> - Review the development of science and technology in the period 2000-2013 and the role of science and technology in the sustainable development process. - Review and recommend for revision of strategies and master plans for developing scientific and technology areas and R&D organizations. - Formulate the restructuring project for the green growth economy in the period 2014-2020. - Formulate the legal framework to support the development of green technologies and Action plan for developing science and technology to meet the demand of the green economy in the period of 2014 – 2020 	MoST/ Ministry of Planning and Investment, Ministry of Education and Training, Vietnam Academy of Science and Technology, Vietnam Academy of Social Sciences, VUSTAs, PPCs of provinces and cities.	State Budget: <input checked="" type="checkbox"/> .
36	Support and encourage R&D for applying green technology / Technology Innovation, Institutional Improvement/ 2013-2020/ High.	<ul style="list-style-type: none"> - Focus investment on R&D for key green technologies: green energy, construction, materials, transportation mechanics, agro-forestry-aquaculture technologies, green chemistry and waste management. - Issue encouraging policies for foreign and domestic enterprises to invest in green economy and research for localizing green technologies. 	MoST/ Ministry of Industry and Trade, Ministry of Transportation, Ministry of Construction, Ministry of Agriculture and Rural Development, Ministry of Natural Resources and Environment, PPCs of provinces and cities, Vietnam Academy of	State Budget: <input checked="" type="checkbox"/> Resources from enterprises and communities: <input checked="" type="checkbox"/> .

Activity No.	Name/Theme ¹ /Time for implementation/Priority	Content	Leading agency/ Collaborating agencies	Financial Resources ²
			Science and Technology, related job/professional unions/associations, VUSTAs	
37	Improve the institutional arrangement and capacity of financial and credit activities of commercial banks to promote green growth/ Institutional Improvement, Capacity building/ 2013-2020/ High.	<ul style="list-style-type: none"> - Review and revise financial and credit policies/institutions to go in line with green growth goals. - Provide training and education to build capacity for commercial banks as well as financial organizations in green financial and credit activities - Formulate and develop financial and banking services to support enterprises to pursue green growth. 	State bank of Vietnam/ MoF, State Treasury	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and communities: <input checked="" type="checkbox"/> . International Technical Assistance: <input checked="" type="checkbox"/> .
38	Support to develop human resources for green job / Capacity building , Institutional Improvement/ 2013-2020.	<ul style="list-style-type: none"> - Support to develop technical human resources in sectors of green economy. - Issue policies to encourage the generation of green jobs 	MoLISA/ Ministry of Industry and Trade, Ministry of Construction, Ministry of Transportation, PPCs of provinces and cities, Vietnam trade union.	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and communities: <input checked="" type="checkbox"/> . International Technical Assistance: <input checked="" type="checkbox"/> .
39	Against land degradation and sustainably efficient use of land resources / Institutional Improvement/ 2013-2014/	<ul style="list-style-type: none"> - Conducting inventory and reviewing the use of land resources in the period 2000-2013. - Review and assessing the compatibility of the current institutional system (legal and organization) with the requirements from green growth. - Establish policy framework and action plan on green 	MoNRE/ Vietnam Union of Science and Technology Associations, Land Sciences Association, Ministry of Planning and Investment, PPCs of provinces and cities.	State Budget: <input checked="" type="checkbox"/> Operation cost of ministries and localities. Resources from enterprises and communities: <input checked="" type="checkbox"/> International Technical

Activity No.	Name/Theme ¹ /Time for implementation/Priority	Content	Leading agency/ Collaborating agencies	Financial Resources ²
	High.	<p>usage and development of land resources towards 2020 with vision to 2050.</p> <ul style="list-style-type: none"> - Study solutions to apply combined agro-forestry-aqua-cultivation in different ecological zones to assure for economic effectiveness and environment protection. - Mainstream national policies with international activities against degradation and sustainable use of land. - Disseminate and guide people to apply methods to protect and enrich land resources. 		Assistance: <input checked="" type="checkbox"/> .
40	Sustainably efficient use of water resources/ Institutional Improvement / 2013-2014/ High.	<ul style="list-style-type: none"> - Conducting inventory and reviewing the use of water resources in the period 2000-2013. - Review and assessing the compatibility of the current institutional system (legal and organization) with the requirements from green growth. - Establish institutional mechanism to manage integrated river basins, upstream zones, underground waters to protect land and water, development of irrigation system, balancing the ecology and regulating interactions between delta and mountainous regions. - Establish policy framework and action plan on green usage and development of water resources towards 2020 with vision to 2050. - Enhance capacity for local competent authorities at all levels as well as communities in managing and supervising the use of water resources. Strengthen wide participation of water beneficiaries into planning, operating and donating for water infrastructure works. 	MARD/ National Committee on Water resources, Ministry of Science and Technology, Vietnam Union of Science and Technology associations, Ministry of Natural Resources and Environment, Ministry of Planning and Investment, Vietnam Associations of Irrigation, Large scale Dyke and water development.	State Budget: <input checked="" type="checkbox"/> Resources from enterprises and communities: <input checked="" type="checkbox"/> International Technical Assistance: <input checked="" type="checkbox"/> .

Activity No.	Name/Theme ¹ /Time for implementation/Priority	Content	Leading agency/ Collaborating agencies	Financial Resources ²
		<ul style="list-style-type: none"> - Promote international cooperation in using, managing and protecting shared water sources with neighboring countries. 		
41	Sustainably efficient use of minerals / Institutional Improvement / 2013-2014/ High.	<ul style="list-style-type: none"> - Conducting inventory and reviewing the use of mineral resources in the period 2000-2013. - Review and assessing the compatibility of the current institutional system (legal and organization) with the requirements from green growth. - Establish policy framework and action plan on green usage and development of mineral resources towards 2020 with vision to 2050. - Complete the managing system on mineral resources from the central down to local levels. - Build long term master plans on exploitation, usage, import, export, storage and conservation of top key mineral resources for the economy 	MoIT/ Ministry of Natural Resources and Environment, Ministry of Science and Technology, Vietnam Union of Science and Technology associations, Union of Geology, Ministry of Planning and Investment.	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and communities: <input type="checkbox"/> . International Technical Assistance: <input type="checkbox"/> .
42	Encouraging and supporting rapid development of eco-products manufacturing industries / Restructuring, Institutional Improvement / 2013-2014/ High.	<ul style="list-style-type: none"> - Formulate and issue standards for eco-labeled products. Products and services which are considered to be in the list for ecolabeling in the period 2013-2020 include: construction materials; foods; transportation; energy; computer and office equipments; garment and textile; paper and printing; wood products; detergent; health care equipment. - Implement economic bonus policies (land lending, credits, tax) for production and consumption of ecolabeled products. Prioritize investment for R&D, purchasing property rights for eco technologies and ecoproducts. - Formulate special policies for technical and economic 	MoNRE/ Ministry of Agriculture and Rural Development, Ministry of Industry and Trade, Ministry of Planning and Investment, PCCs, VUSTA, VCCI, Union of Collectives, Job/professional associations/unions.	State Budget: <input checked="" type="checkbox"/> .

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		assistance as well as promote all enterprises and individuals to apply hi-tech to market and develop some traditionally green products that Vietnam gets strength such as medical herbs, eco agro-forestry-aquaculture, foods, craft products, goods and textiles made from local materials.		
43	Widely apply cleaner production approach in industry / Technology Innovation, Institutional Improvement / 2013-2020.	<ul style="list-style-type: none"> - Conduct communication, dissemination and expand cleaner production approach for industrial enterprises as well as concerned targeted groups, by 2020 there will be 90% of enterprises aware of cleaner production. - Provide technical assistance on cleaner production in industrial enterprises. By 2020 there will be 50% of manufacturing stations to apply cleaner production approach. - Enhance capacity to implement, consult and instruct to apply cleaner production for enterprises, state management officials and technical consulting organizations. - Complete the institutional arrangement to promote cleaner production in industry 	MoIT/ Ministry of Science and Technology, PPCs of provinces and cities, VCCI, job/professionals associations/unions.	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and communities: <input checked="" type="checkbox"/> . International Technical Assistance: <input type="checkbox"/> .
44	Develop eco-tourism / Restructuring, Institutional Improvement/ 2013-2020.	<ul style="list-style-type: none"> - Complete institutional mechanism, promote investment, developing human resources for eco-tourism development to generate jobs and increase people's income while improve landscape and environment quality in provinces. 	Ministry of Culture, Sports and Tourism/ Ministry of Planning and Investment, Ministry of Agriculture and Rural Development, PPCs of provinces and cities, Vietnam Tourism Associations.	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and communities: <input checked="" type="checkbox"/> . International Technical Assistance: <input type="checkbox"/> .

Activity No.	Name/Theme ¹ /Time for implementation/Priority	Content	Leading agency/ Collaborating agencies	Financial Resources ²
45	Promote reuse and recycle waste in the country / Restructuring, Institutional Improvement/ 2013-2020.	<ul style="list-style-type: none"> - Establish and issue Recycle Law, consider in-country waste as resources, aiming at minimizing waste discharge treatment in the landfill. - Issue policies promoting the development of modern and environmental friendly recycling industries. - Providing technical and financial assistance to modernize recycling activities in craft villages. By 2020, all backward technologies which are harmful to workers' health and polluted in those villages will be removed. - Apply technologies to classify and recycle waste into energy, construction materials and bio-fertilizer in industrial zones and new urban areas. 	MoIT/ Ministry of Natural Resources and Environment, Ministry of Science and Technology, Ministry of Construction, PPCs of provinces and cities.	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and communities: <input checked="" type="checkbox"/> . International Technical Assistance: <input type="checkbox"/> .
46	Promote the production of environment goods and services / Restructuring, Institutional Improvement / 2013-2020.	<ul style="list-style-type: none"> - Making plans for pollution control production and services, environment restoration and improvement, generating more jobs in urban and rural areas. - Improve institutional mechanism to shift environmental production and services from public sector with subsidy to dynamic market based activities with more efficiency. - Localities formulate policies giving priority and support to the development of green sectors, integrated into other development and poverty reduction programs, improving landscape and environment quality. 	MoIT/ Ministry of Natural Resources and Environment, Ministry of Science and Technology, Ministry of Construction, Ministry of Agriculture and Rural Development, PPCs of provinces and cities.	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and communities: <input checked="" type="checkbox"/> . International Technical Assistance: <input type="checkbox"/> .
47	Restoration and development of natural capital resources / Institutional Improvement /	<ul style="list-style-type: none"> - Study and issue economic and financial mechanisms/policies to restore and develop natural capital resources; involve all sectors to invest in eco-infrastructure, conservation areas and restoration of degraded ecologies. - Formulate and implement long term master plans on 	MoNRE/ Ministry of Science and Technology, Ministry of Planning and Investment, Ministry of Finance, PPCs of provinces and cities.	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and communities: <input checked="" type="checkbox"/> . International Technical Assistance: <input checked="" type="checkbox"/> .

Activity No.	Name/Theme ¹ /Time for implementation/Priority	Content	Leading agency/ Collaborating agencies	Financial Resources ²
	2013-2015/ High.	exploitation, usage, storage and conservation of national top important resources. - Apply intergrated management approach and strengthen managing bodies for river basins and eologies. - Formulate green accounts through valuation of natural capital resources. - Strengthen monitor biodiversity and eco-services.		
48	Improve transportation infrastructure towards sustainable development/ Institutional Improvement , Technology Innovation/ 2013-2020.	- Strengthen investment to upgrade transportation network for water, rail and express ways on the basis of energy saving with high economic and environemntal efficiency and climate resilience to meet the socio-economic development. - Develop transportation network with focuses, linking with economic centers and large scale production through investment in public transport with modern technology and technique	Ministry of Transportation/ Ministry of Planning and Investment, Ministry of Science and Technology, PPCs of provinces and cities.	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and communities: <input checked="" type="checkbox"/> . International Technical Assistance: <input type="checkbox"/> .
49	Improve energy infrastructure towards sustainability / Technology Innovation / 2013-2020.	- Develop electricity sources to assure for enough supply for domestic demand, improving tranmission network and promoting efficient use. - Innovate technologies in production, allocation and imporve effective use of electricity to reduce electricity elasticity/GDP from 2.0 currently to 1.0 by 2020. - Apply modern technologies to improve the quality of transmission and reduce electricity loss towards smart grids.	MoIT/ Ministry of Planning and Investment, Ministry of Science and Technology, PPCs of provinces and cities.	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and communities: <input checked="" type="checkbox"/> . International Technical Assistance: <input checked="" type="checkbox"/> .
50	Improve and develop irrigation infrastructure towards	- Improve dyke system to assure for the safety of socio-economic activities, households, transportation to respond	MARD/ Ministry of Natural Resources and Environment,	State Budget: <input checked="" type="checkbox"/> . Resources from enterprises and

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	sustainability / Technology Innovation, Institutional Improvement / 2013-2020.	<p>to climate change, natural disaster and sea-level rise.</p> <ul style="list-style-type: none"> - Increase investment in irrigation system with modern regulating system to well regulate, supplying and protecting water resources. - Improve productivity of pumping stations; taking advantages of natural flowing irrigation to save energy for pumping. - Building capacity and improve institution to sustainably manage water resources. 	Ministry of Planning and Investment, Ministry of Finance, PRCs of provinces and cities.	communities: ✓. International Technical Assistance: <input checked="" type="checkbox"/> .
51	Widely implement the campaign “Enterprises achieving sustainable development standards”/ Institutional Improvement, Awareness Raising/ 2013-2020.	<ul style="list-style-type: none"> - Include “sustainable development enterprises” standards to the system for evaluation of business activities and social responsibility of corporate. - Promote and formulate the culture of “enterprises for sustainable development” in the business community - Capacity building for management staff of enterprises and organizations consulting on corporate sustainable development standards. 	VCCI/ MPI, MOIT, Vietnam Cooperative Alliance, job/professional associations.	State Budget: <input checked="" type="checkbox"/> Resources from enterprises and communities: ✓. International Technical Assistance: <input type="checkbox"/> .
52	Building capacity for technical and management of green growth; promoting consultancy and assistance activities for enterprises to implement cleaner production; developing the network of technical	<ul style="list-style-type: none"> - Promote job/professional associations to build their own green growth action plans and campaigns for greening production. - Study and propose policies to develop consultancy enterprises for applying cleaner production and green standards. - Propose policies to develop market for technical consultancy services and green growth management solutions. 	VCCI/ Ministry of Planning and Investment, Ministry of Industry and Trade, Collectives Alliance, Job/professional associations.	State Budget: <input checked="" type="checkbox"/> Resources from enterprises and communities: ✓. International Technical Assistance: <input type="checkbox"/>

Activity No.	Name/Theme ¹ /Time for implementation/Priority	Content	Leading agency/ Collaborating agencies	Financial Resources ²
	managing services organizations and services market for green growth/ Institutional Improvement / 2013-2020.			
53	Raising awareness for enterprises and sharing domestic and international experiences on green growth / Awareness Raising / 2013-2020	<ul style="list-style-type: none"> - Disseminate and communicate, providing training on green growth knowledge for different targeted groups in enterprises: business owners, technicians and managers, workers and staff and unions. - Organizing experiences sharing activities among enterprises in different sectors and at different scales. - Organizing activities to share and to learn international experiences on green growth implementation 	VCCI/ Collectives Alliance, Job/professional associations, VTV, VoV	State Budget: <input checked="" type="checkbox"/> Resources from enterprises and communities: <input checked="" type="checkbox"/> International Technical Assistance: <input type="checkbox"/>
54	Review and recommend for revision of urban master plans and formulating urban innovation plans according to sustainable standards / Institutional Improvement/ 2013-2020.	<ul style="list-style-type: none"> - Review and recommend for revision of urban master plans by sustainable urban approach. - Formulate renovation programs to ensure that by 2020 cities should attain the average level and above according to the Green City Index. - - Guide to build pilot action plan for building green urban areas in some urban tourism areas (Sapa, Hue, Hoi An, Vung Tau, Da Lat). Consolidate experiences and dissemination. 	MoC/ PPCs of provinces and cities.	Local State Budget, Resources from enterprises and communities: <input checked="" type="checkbox"/>
55	Improve technical infrastructure in some selected urban areas	<ul style="list-style-type: none"> - Select and formulate plan for investment to improve technical infrastructure of some international trade focal points, tourism centers, severely downgraded old urban 	PPCs of provinces and cities/ MOC, MPI, MOF.	State Budget and Local State Budget: <input checked="" type="checkbox"/> Resources from

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	Technology Innovation/ 2013-2020.	to enhance the quality of houses, energy supply, transportation, water supply and sewerage and environmental landscape.		enterprises and communities: ✓.
56	Technique and technology innovation in construction towards greening orientation/ Technology Innovation, Institutional Improvement/ 2013-2020.	<ul style="list-style-type: none"> - Study and issue standards systems on urban planning and architecture, using environmentally friendly green materials and construction measures, energy savings, minimize green house gas and develop appropriate technological solutions to urban waste. - Impose regulations towards investors on compulsory application of green building measures in state-funded works, new commercial buildings and renovations of existing living quarters in urban areas. 	MoC/ MOF, and PPCs of provinces and cities.	State Budget and Local State Budget: ✓. Resources from enterprises and communities: ✓.
57	Encourage the development of green building and construction material industries/ Technology Innovation, Institutional Improvement, Restructuring/ 2013-2020.	<ul style="list-style-type: none"> - Issue technical and economic instruments and policies to encourage and assist enterprises to produce materials, equipments serving the construction and use of constructions according to green technology. 	MoC/ MPI, MoF	Resources from enterprises and communities: ✓.
58	Efficient and effective use of energy in constructions and buildings/Technology Innovation,	<ul style="list-style-type: none"> - Enforce the Vietnam Construction Code “efficient and effective energy use in all construction works” for 100% of new or renovated buildings at the scales under the regulated scope of the Code. - Implement regularly the efficient and effective energy 	MoC/ Ministry of Planning and Investment, Ministry of Finance, Ministry of Science and Technology, Ministry of Natural Resources and	State Budget: ✓. Budget for the National Targeted Program for energy efficiency, Resources from enterprises, consumers:

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	Institutional Improvement/ 2013-2020.	management in all buildings. - Carry out campaigns for “green works” that save energy in organizations and enterprises nationwide	Environment, PPCs of provinces and cities.	✓.
59	Improve transport in municipalities with the sustainable orientation/ Restructuring/ 2013-2020.	- Invest in renovation and development of transportation infrastructure systems inside the centrally-run cities to achieve the average level of development in comparison with advanced countries in the region. - Use economic instruments and technical standards to control the quantity of individual motorized vehicles. - Allocating routes of special for non-motorized vehicles separate lanes.	PPCs of cities directly under the Centre/ MOT, MPI, MOF.	State Budget: ✓. Resources from enterprises and communities: ✓.
60	Greening urban landscape / Restructuring, Awareness Raising/ 2013-2020.	- Prioritize the allocation of public land to quickly expand the area of green space and water in urban areas meeting standards of area of urban green tree per capital as set for each city grade. - Strengthen the investment and improve institutions to protect and develop public green space and encourage communities, enterprises and households to implement urban landscape greening solutions.	PPCs of provinces and cities/ MONRE, VOV, VTV, Ho Chi Minh Youth Union, Vietnam Women Union, Vietnam Trade Union, Vietnam Elderly Association and other social organizations..	Local State Budget: <input checked="" type="checkbox"/> Resources from enterprises and communities: ✓.
61	Implement the campaign of “Green lifestyle”/ Awareness Raising, Institutional Improvement / 2013-2020.	- Organize diversified communication activities to enhance awareness of social groups about green lifestyle (groups of elder, women, youth, worker, office staff...). - Include standards of civilized lifestyle, consumption saving natural resources, environmental friendly lifestyle in the social values system for human evaluation. - Issue and organize to strictly implement the regulations of the law on implementation of civilized lifestyle and	Ministry of Culture, Sports and Tourism/ Relevant PPCs of provinces and cities, MOET, VTV, VOV, Central and local mass media, HCYU, VWU, VTU, and other social organizations.	Local State Budget: ✓. Resources from enterprises and communities: ✓.

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		environment protection - Disseminate campaign of 3 T (saving, recycle, reuse) by the communities. - Disseminate for people to select appropriate means of transportation, stimulate people to ride bicycle for short distance in replace for motorized means of transportation, starting first with the youth. - Mass organizations conduct campaign of greening house, residential areas working places.		
62	Implement the campaign on building a model of “Energy saving in each household”/ Awareness Raising, Institutional Improvement/ 2013-2020.	- Organize the information and communication to enhance the knowledge on energy saving in the living of all strata of people. - Mobilize social groups to participate in information, communication and application of energy saving measures.	MoIT/ MONRE, MARD, MOST, EVN, relevant PPCs of provinces and cities, Central and local mass media, Viet Nam Union of Science and Technology Associations, HCYU, VWU, VLF, and other social organizations.	State Budget: <input checked="" type="checkbox"/> National Targeted Program for Energy Efficiency. Resources from enterprises and communities: ✓.
63	Develop new rural model with lifestyle in harmony with environment / Institutional Improvement, Technology Innovation, Restructuring/ 2013-2020.	- Rural planning with good living standards, protection and development of landscape and green, clean, beautiful and civilized environment. Replicate housing models in accordance with the climate, local customs, traditions, lifestyle and ecological conditions in each region and ethnic group. - Support to implement ecologically closed production models and models to treat waste from trade/craft village. By the end of 2020, most of rural waste will be collected, treated under environmental standards and classified and	PPCs of provinces and cities/ MARD, MONRE, MOC, Ministry of Health, Vietnam Farmer’s Union.	Local State Budget: ✓. Resources from enterprises and communities: ✓.

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		<p>recycled as inputs for generating energy, producing organic fertilizer and construction materials.</p> <ul style="list-style-type: none"> - Implement the goals set by the National Strategy on water supply and rural sanitary towards 2020. - Provide solutions for economic and living constructions actively responding to climate change and proactively preventing impacts of natural disaster. - Improve fuel composition in rural areas to reduce emission and enhance living conditions for rural people. Stimulate and support rural households to commonly use renewable energy sources. 		
64	Public expenditure by green standards / Institutional Improvement / 2013-2020.	<ul style="list-style-type: none"> - Issue regulations on green public expenditure, among which investment and recurrent spending of the state budget should give priority to procurement and use of eco-labeled as well as recyclable goods and commodities. - From 2015, all public investment projects should be implemented under green economy standards: structure of industries, energy consumption, materials and eco-design resilient to climate change. - From 2017, all motorized vehicles purchased by public budget will have to meet emission standard of Euro 4, vehicles using clean fuels (electricity, liquefied petroleum gas) and hybrid vehicles are prioritized. 	MoF/ MPI, MoNRE	State Budget: ✓.
65	Guide and encourage sustainable consumption initiatives in by the people/	<ul style="list-style-type: none"> - Implement the campaign of economical consumption (starting with water, electricity and paper), combating waste, protection and enrichment for natural resources and social wealth. - Apply some economic tools (excise duty, environmental 	PPCs of provinces and cities/ MOF, MOIT, MARD, MONRE, MOH, Vietnam Consumer Protection Organizatio, VCCI.	Local State Budget: ✓. Resources from enterprises and communities: ✓.

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	Institutional Improvement, Awareness Raising, Restructuring/ 2013-2020.	<p>tax and fees) to regulate unreasonable consumption, starting with products that are harmful to health, culture and environment (alcohol, cigarettes, nylon bags, etc).</p> <ul style="list-style-type: none"> - Monitor the production and consumption of safe foods, encouraging and provide technical assistance for people to implement ecological production models. - Promote the production campaign of “High quality Vietnam goods” in enterprises and campaign of “Vietnamese to use Vietnam goods” by the people 		
66	Quickly expand the modern information technology application in the management and social life / Institutional Improvement, Technology Innovation/ 2013-2020.	<ul style="list-style-type: none"> - Prioritize to invest in technical infrastructure and issue incentive policies for enterprises in the field of IT to quickly expand the information technology applications in the management and social life, through which save the energy consumption and natural resources, reducing transportation cost and management cost. - Organize to implement working procedures for E-government, organize video conference, work, exchange and provide information, training and education, procurement via internet. 	Ministries of Information and Communication/ Government Agencies, PPCs of provinces and cities, Information Associations, Vietnam electronic enterprises.	State Budget: <input checked="" type="checkbox"/> Resources from enterprises and communities: <input checked="" type="checkbox"/> .

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Annex II
LIST OF PRIORITIZED ACTIVITIES IN GGAP FOR THE PERIOD 2014-2020
(Attached to Decision No.403/QĐ-TTg dated 20th March 2014 by the Prime Minister)

Activity	Name/Program/project
1	Organize the Inter-ministerial Coordinating Board for VGGs.
2	Completing the institutional framework to enhance the economy restructuring process in accordance with VGGs.
3	Formulate the green growth financial policy framework.
4	Raising awareness and involving wide participation of all the people in VGGs implementation.
6	Formulate local GGAP in some provinces and cities. Synthesize and Disseminate best practices.
9	Review and revise the national energy strategy and policies to pursue green growth direction.
16	Improve energy management capacity in industries and constructions.
26	Formulate and implement policies that give priority to develop clean energy sources.
28	Complete the legal foundation for clean air. Conducting inventory and monitor GHG emission as well as managing GHG mitigation activities.
29	Review and recommend for revision of socio-economic development master plans under the light of sustainable development and formulate the project to restructure the economy towards green growth for the period 2014-2020.
30	Review and recommend for revision of sectoral development master plans under the light of sustainable development and formulate policy framework as well as green growth action plan for the industry sector in the period 2014-2020.
31	Review and recommend for revision of sectoral development master plans under the light of sustainable development and formulate policy framework as well as green growth action plan for the agriculture, forestry and aquaculture as well as rural development in the period 2014-2020.
32	Review and recommend for revision of sectoral development master plans under the light of sustainable development and formulate policy framework as well as green growth action plan for the transportation sector in the period 2014-2020.
33	Review and recommend for revision of sectoral development master plans under the light of sustainable development and formulate policy framework as well as green growth action plan for the construction sector in the period 2014-2020.
34	Review and recommend for revision of sectoral development master plans under the light of sustainable development and formulate policy framework as well as green growth action plan for the natural resources and environment sectors in the period 2014-2020.
35	Review development strategy and master plans for science and technology under the light of sustainable development and formulate policy framework and action plan for developing science and technology to meet the demand of the economy for green growth in the period 2014-2020.
36	Support and encourage R&D for applying green technology.
37	Improve the institutional arrangement and capacity of financial and credit activities of

Activity	Name/Program/project
	commercial banks to promote green growth.
39	Against land degradation and sustainably efficient use of land resources.
40	Sustainably efficient use of water resources.
41	Sử dụng tài nguyên khoáng sản hiệu quả và bền vững.
42	Encouraging and supporting rapid development of eco-products manufacturing industries.
47	Restoration and development of natural capital resources.

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