The UAE Green Agenda Programs (2015-2030)

| 1. Competitive Knowledge Economy | | |
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| 1.1 National Green Innovation Program | Licensing and accrediting professional training program in green fields | |
| | Student scholarships for environmental courses in higher education | |
| | Financing studies and research on green specialties | |
| | Research initiatives that support the emergence of a knowledge-based green economy | |
| 1.2 Green Diversification Program | Incentive packages for supporting green manufacturing | |
| | National program on awareness raising and education of green manufacturing | |
| | Include focus on green industries in industrial development strategies | |
| | Develop rules and national indicators on green manufacturing | |
| | Financing program for green industries | |
| | Policy on integrated management of industrial waste | |
| 2. Social Development & Quality of life | | |
| 2.1 Integrated Green Infrastructure Program | Continued development of integrated urban planning | |
| | Study on environmentally sensitive areas and heat island effect | |
| | National program on sustainable buildings and construction | |
| | Legislation on sustainability and environmental consideration in road infrastructure | |
| | Application of international standards and sustainable energy for public housing projects | |
| | Policy support for procuring and developing green building materials | |
| | Legislation for rationalization of energy and water consumption in existing buildings | |
| | Project on autonomous houses | |
| | Application of sustainability standards in residential complexes | |
| | Global partnerships for energy conservation | |
| 2.2 Green Workforce & Talent Program | Integration of green economy and sustainable development in school curriculum | |
| | Classification of green jobs under the existing job categorization | |
| | Introduction of new vocational training courses at the national and local levels | |
| | Incentives and promotion of green jobs for new graduates | |
| | Promote partnership between academia and industry | |

| 3. Sustainable Environment & Valued Natural Resources | | |
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| 3.1 Natural Capital & Resilience Program | Monitor and control groundwater level and quality | |
| | Regulate groundwater exploitation through drilling permits | |
| | Environmental impact assessment of development projects | |
| | Develop and implement a climate change adaptation strategy | |
| | Monitor and manage terrestrial and marine habits | |
| | Blue Carbon projects | |
| | National Smart Natural Capital & Resilience program | |
| | Fisheries sector's change management | |
| | Manage and monitor coastal and marine environment | |
| | Regulate and monitor sewage discharge | |
| | Air quality monitoring and controlling | |
| | Develop national eco-labels for products and services | |
| 3.2 Environmental Goods & | Program to improve added value in the global value chain of environmental goods and services (EGS) | |
| Services Program | Safeguard policies for the emerging EGS sector | |
| | Promote EGS exports and capacity development | |
| | Green public procurement policy | |
| 4. Clean Energy & Climate Action | | |
| | Integrated energy management strategy | |
| | Integrated water management strategy | |
| 4.1 Integrated Power & Water Management Program | Promoting optimal design in power stations | |
| | Upgrading gas turbines in water desalination units | |
| | Reducing transmission loss in electricity networks | |
| | Mega solar PV projects | |
| 4.2 National Renewable Energy Program | Advancing concentrated solar power (CSP) deployment | |
| | Programs promoting rooftop solar energy | |
| | Water and electricity tariff review | |
| | Further dissemination of district cooling systems | |
| 4.3 National Green Economy Data Program | Energy Data Management and Automation project | |
| | Monitoring, reporting and verification (MRV) system on greenhouse gas (GHG) emissions | |
| | National Communications on GHG emissions to UNFCCC | |
| | Periodic public reports on GHG emissions and other data | |
| | Identification and collection of environmental data | |

| | Identification and collection of economic and social data | |
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| | Development of integrated electronic database on economic, social and environmental data | |
| | Further refinement and regular monitoring of Green KPIs | |
| | Regular compilation of the UAE State of Green Economy Report | |
| 5. Green Life & Sustainable Use of Resources | | |
| 5.1 National Energy & Water Efficiency Program | National program on efficiency of water and electricity consumption | |
| | Monitoring system of water control equipment | |
| | Water and energy efficiency standards and labeling | |
| | Demand-side water and energy management strategies and policies | |
| | Smart metering and smart grid projects | |
| | Strategies and legislation for integrated waste management | |
| 5.2 National Waste-to- Resource Program | Legislation on environmental requirements in landfills | |
| | Setting environmental requirements in waste-to-energy plants | |
| | Legislation on safe disposal of used batteries | |
| | Legislation on proper disposal of obsolete pesticides | |
| | Integrated waste management projects in the Northern Emirates | |
| 5.3 National Sustainable Transport Program | Integrated transport plans | |
| | Low-emission zones | |
| | Consideration of alternative modes of transport in urban planning | |
| | Introducing Intelligent Traffic Management Systems | |
| | Specification of efficiency and emissions of cars and phasing out inefficient vehicles | |
| | Development of technical standards that support the introduction of green vehicles | |
| | Promote responsible behavior and sustainability in road transport | |
| | Incentive schemes for the use of alternative fuels | |
| | Awareness campaigns on sustainable transport | |