Department of Environmental Protection	Frequency	Desired Trend	Target	Prior Month	Current Month	% Change	Last 12 Month
Performance Indicators - September 2020	Frequency	Desireu Trenu	Target	Aug-20	Sep-20		Average
Protecting the Land, Air and Waters of New Jersey							
Site Remediation and Solid Waste							
Number of active site remediation cases. For a list of site remediation cases. see http://www.nj.gov/dep/srp/kcsnj/.	m	reduce	13,000	13,602	13,674	0.5%	13,524
Licensed Site Remediation Professional submittals of key remediation reports demonstrating progress on site assessment and cleanup (monthly average). See http://www.nj.gov/dep/srp/ for additional information.	m	maintain	650	386	484	25.4%	502
Average number of remediated unregulated heating oil tank cases at residential properties, resulting in the issuance of a No Further Action Letter	m	maintain	292	216	246	13.9%	230
Average number of cases remediated at commercial/industrial properties, resulting in the issuance of a Response Action Outcome	m	maintain	78	36	36	0.0%	42
Hazardous Discharge Site Remediation Fund disbursments advancing brownfields redevelopment	q	increase	\$10 M	-	\$2.3 M	N/A	#DIV/0!
Immediate Environmental Concern Cases where exposure pathway is addressed	q	maintain	30	-	0	N/A	0
Percentage of total solid waste recycled reported (annually w/ 1 CY delayed reporting)	a	maintain	57.30%	-	-	N/A	58% (CY18)
Recycling Education	m	maintain	3	28	40	42.9%	29
Total pounds of electronic waste recycled (semiannual CY w/ 3 month delayed reporting)	s	maintain	60M	-	-	N/A	29
Compliance and Enforcement							
Compliance rate, the percentage of inspected facilities by C&E where no violations were observed. See http://datamine2.state.nj.us/dep/DEP_OPRA/EnfSummaries.htm for additional information on compliance rate outcomes.	m	maintain	85%	79.4%	76.1%	-4.1%	74.9%
Number of person/hours of compliance assistance training (these programs aim to help prevent violations before they occur, which will lead to greate protection of human health and the environment).	er q	increase	1200	-	747	N/A	1,862
Percent of assigned incidents with a response within 48 hours.	q	maintain	80%	-	67.8%	N/A	74.4%
Emergency Management							
Number of NJEMS incidents received by the DEP Hotline.	m	maintain	1575	2,047	1,881	-8.11%	1,767
Number of Law Enforcement/Emeregency Management radio calls handled by Dispatch for NJ State Park Police, Fish and Wildlife Conservatio Police, NJ Forest Fire Service, Emergency Management and Air Quality, Energy & Sustainability-Radiation Program	n m	maintain	1500	2,519	2,143	-14.93%	1,975
Number of potential emergencies referred to the Bureau of Emergency Response.							
Number of potential emergencies referred to the Bureau of Emergency Response.	m	maintain	100	89	86	-3.37%	82
	m	maintain	100	89	86	-3.37%	82
Land Use Management	m	maintain	100	89	86	-3.37%	82
	m	maintain maintain	100 80	89	86	-3.37%	82
Land Use Management Total average review time (in days) to issue a CZM General permit decision ,reported as Total Processing Time/Staff Review Time. See							
Land Use Management Total average review time (in days) to issue a CZM General permit decision ,reported as Total Processing Time/Staff Review Time. See http://www.nj.gov/dep/landuse/cp_main.html for additional information. Total average review time (in days) to issue a Flood Hazard Area General permit decision. See http://www.nj.gov/dep/landuse/fha_main.html for	m	maintain	80	127	131	3.1%	88
Land Use Management Total average review time (in days) to issue a CZM General permit decision ,reported as Total Processing Time/Staff Review Time. See http://www.nj.gov/dep/landuse/cp_main.html for additional information. Total average review time (in days) to issue a Flood Hazard Area General permit decision. See http://www.nj.gov/dep/landuse/fha_main.html for additional information. Total average review time (in days) to issue a Flood Hazard Area General permit. See http://www.nj.gov/dep/landuse/fha_main.html for additional information. Total average review time (in days) to issue a Freshwater Wetlands General permit. See http://www.nj.gov/dep/landuse/fww_main.html for additional information.	m m	maintain	80	127 131	131 117	3.1%	88
Land Use Management Total average review time (in days) to issue a CZM General permit decision ,reported as Total Processing Time/Staff Review Time. See http://www.nj.gov/dep/landuse/cp_main.html for additional information. Total average review time (in days) to issue a Flood Hazard Area General permit decision. See http://www.nj.gov/dep/landuse/fha_main.html for additional information. Total average review time (in days) to issue a Freshwater Wetlands General permit. See http://www.nj.gov/dep/landuse/fww_main.html for additional information.		maintain maintain maintain	80 80 120	127 131 194	131 117 260	3.1% -10.7% 34.0%	88 109 174

Freshwater Wetlands Mitigation - preserved and mitigated (in acres). See http://www.nj.gov/dep/landuse/fww/fww_main.html for additional information. (12 month average number is 12 month rolling total)	q	increase	N/A	0/31.7	6.6/229	N/A	N/A
Flood Hazard Riparian Lands disturbed vs. avoided (in acres). See http://www.nj.gov/dep/landuse.html for additional information. (target estimate of disturbed vs. avoided ratio is 3:30)	q	maintain	N/A	8.36/141.77	6.69/82.49	N/A	N/A
CAFRA Forested Areas disturbed vs. avoided (in acres). See http://www.nj.gov/dep/landuse.html for additional information. (target estimate of disturbed vs. avoided ratio is 3:30)	q	maintain	N/A	0/0	11.8/.5	N/A	N/A
Lands that support Endangered and Threated Species disturbed vs. avoided (in acres). See http://www.nj.gov/dep/landuse.html for additional information. (target estimate of disturbed vs. avoided ratio is 3:30)	q	maintain	N/A	.14/13.85	34.92/93.52	N/A	N/A
Total number of wetlands jurisdictional area confirmed through issuance of Letter of Interpretation (LOI). See http://www.nj.gov/dep/landuse.html for additional information.	m	maintain	50	41	32	-22.0%	41
Total average review time (in days) to process minor size LOIs (≤ 10 acres). See http://www.nj.gov/dep/landuse.html for additional information.	m	decrease	135	168	202	20.2%	134
Total number of Flood Hazard Area (FHA) verification letters issued. See http://www.nj.gov/dep/landuse.html for additional information.	m	maintain	25	23	29	26.1%	31
Total average review time (in days) to process Flood Hazard Area (FHA) verification letters. See http://www.nj.gov/dep/landuse.html for additional information.	m	decrease	90	94	75	-20.2%	71
Air Quality, Energy and Sustainability							
Ozone Precursor Tons of Emissions (NOx) Reduced through Air Quality Permits (tons per year)	a	maintain	997	-	-	N/A	949 (FY20)
Ozone Precursor Tons of Emissions (VOC) Reduced through Air Quality Permits (tons per year)	a	maintain	894	-	-	N/A	1,242 (FY20)
							· · · ·
Tons of Hazardous Air Pollutants (HAPs) Reduced through Air Quality Permits (tons per year)	а	maintain	794	-	-	N/A	1,042 (FY20)
Tons of Hazardous Air Pollutants (HAPs) Reduced through Air Quality Permits (tons per year)	a	maintain	794	-	-	N/A	, ·
Tons of Hazardous Air Pollutants (HAPs) Reduced through Air Quality Permits (tons per year) Water Resources Management	a	maintain	794	-	-	N/A	· · ·
	a m	maintain	794	- 688	829	N/A 20.5%	· · ·
Water Resources Management Number of samples collected for shellfish sanitation compliance - target is monthly. See http://www.nj.gov/dep/wms/bmw/waterclass.htm for				- 688 3390	- 829 2580		(FY20)
Water Resources Management Number of samples collected for shellfish sanitation compliance - target is monthly. See http://www.nj.gov/dep/wms/bmw/waterclass.htm for additional information. Number of marine water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water	m	increase	1250			20.5%	(FY20)
Water Resources Management Number of samples collected for shellfish sanitation compliance - target is monthly. See http://www.nj.gov/dep/wms/bmw/waterclass.htm for additional information. Number of marine water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring projects, biotoxin management and vibrio management. See http://www.nj.gov/dep/wms/bmw/for additional information. Pounds of floatables, trash and debris removed from New Jersey shorlines as part of the Clean Shores program, which is a cooperative program with	m	increase	1250 16,500	3390	2580	20.5%	(FY20) 818 3,481
Water Resources Management Number of samples collected for shellfish sanitation compliance - target is monthly. See http://www.nj.gov/dep/wms/bmw/waterclass.htm for additional information. Number of marine water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoritng projects, biotoxin management and vibrio management. See http://www.nj.gov/dep/wms/bmw/for additional information. Pounds of floatables, trash and debris removed from New Jersey shorlines as part of the Clean Shores program, which is a cooperative program with the NJ Department of Corrections. See http://www.nj.gov/dep/bmw/cleanshores/csindex.html for additional information. Number of freshwater network samples collected for water quality standards compliance - target is cumulative for calendar year. See	m	increase maintain maintain	1250 16,500 290,000	3390 20,075	2580 34,810	20.5% -24.0% 73.4%	(FY20) 818 3,481 110,363
Water Resources Management Number of samples collected for shellfish sanitation compliance - target is monthly. See http://www.nj.gov/dep/wms/bmw/waterclass.htm for additional information. Number of marine water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring projects, biotoxin management and vibrio management. See http://www.nj.gov/dep/wms/bmw/for additional information. Pounds of floatables, trash and debris removed from New Jersey shorlines as part of the Clean Shores program, which is a cooperative program with the NJ Department of Corrections. See http://www.nj.gov/dep/bmw/cleanshores/csindex.html for additional information. Number of freshwater network samples collected for water quality standards compliance - target is cumulative for calendar year. See http://www.nj.gov/dep/wms/bfbm for additional information.	m m m m	increase maintain maintain maintain	1250 16,500 290,000 1610	3390 20,075 131	2580 34,810 254	20.5% -24.0% 73.4% 94.0%	(FY20) 818 3,481 110,363 138
Water Resources Management Number of samples collected for shellfish sanitation compliance - target is monthly. See http://www.nj.gov/dep/wms/bmw/waterclass.htm for additional information. Number of marine water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring projects, biotoxin management and vibrio management. See http://www.nj.gov/dep/wms/bmw/for additional information. Pounds of floatables, trash and debris removed from New Jersey shorlines as part of the Clean Shores program, which is a cooperative program with the NJ Department of Corrections. See http://www.nj.gov/dep/bmw/cleanshores/csindex.html for additional information. Number of freshwater network samples collected for water quality standards compliance - target is cumulative for calendar year. See http://www.nj.gov/dep/wms/bfbm for additional information. Number of harmful algal blooms investigated to protect public health and safety	m m m m m m	increase maintain maintain maintain increase	1250 16,500 290,000 1610 171	3390 20,075 131 48	2580 34,810 254 54	20.5% -24.0% 73.4% 94.0% 12.5%	(FY20) 818 3,481 110,363 138 43
Water Resources Management Number of samples collected for shellfish sanitation compliance - target is monthly. See http://www.nj.gov/dep/wms/bmw/waterclass.htm for additional information. Number of marine water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring projects, biotoxin management and vibrio management. See http://www.nj.gov/dep/wms/bmw/for additional information. Pounds of floatables, trash and debris removed from New Jersey shorlines as part of the Clean Shores program, which is a cooperative program with the NJ Department of Corrections. See http://www.nj.gov/dep/bmw/cleanshores/csindex.html for additional information. Number of freshwater network samples collected for water quality standards compliance - target is cumulative for calendar year. See http://www.nj.gov/dep/wms/bfbm for additional information. Number of harmful algal blooms investigated to protect public health and safety Percentage of Bathing Beach Water Samples within Standard vs Exceedances Reduction in CSO volume (million gallons) due to NJPDES-approved increased storage and/or treatment capacity at the wastewater treatment	m m m m m m m	increase maintain maintain maintain increase maintain	1250 16,500 290,000 1610 171 97.70%	3390 20,075 131 48	2580 34,810 254 54	20.5% -24.0% 73.4% 94.0% 12.5% 1.4%	(FY20) 818 3,481 110,363 138 43 1 0
Water Resources Management Number of samples collected for shellfish sanitation compliance - target is monthly. See http://www.nj.gov/dep/wms/bmw/waterclass.htm for additional information. Number of marine water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoritng projects, biotoxin management and vibrio management. See http://www.nj.gov/dep/wms/bmw/for additional information. Pounds of floatables, trash and debris removed from New Jersey shorlines as part of the Clean Shores program, which is a cooperative program with the NJ Department of Corrections. See http://www.nj.gov/dep/bmw/cleanshores/csindex.html for additional information. Number of freshwater network samples collected for water quality standards compliance - target is cumulative for calendar year. See http://www.nj.gov/dep/wms/bfbm for additional information. Number of harmful algal blooms investigated to protect public health and safety Percentage of Bathing Beach Water Samples within Standard vs Exceedances Reduction in CSO volume (million gallons) due to NJPDES-approved increased storage and/or treatment capacity at the wastewater treatment plants(s)	m m m m m m a	increase maintain maintain increase maintain increase	1250 16,500 290,000 1610 171 97.70% 37	3390 20,075 131 48 96.0% -	2580 34,810 254 54 97.3% -	20.5% -24.0% 73.4% 94.0% 12.5% 1.4% N/A	(FY20) 818 3,481 110,363 138 43 1 0 (FY20) 413.18

Facilitating Responsible Transition to a Renewable Energy Economy							
Permitting & Project Navigation							
Projects receiving consulting help from the permitting coordination unit	m	maintain	200	114	142	24.6%	115
Number of state and federal reviews, pursuant to EO 215 and NEPA, facilitated and responded to. See http://www.epa.gov/compliance/nepa/ and http://www.nj.gov/dep/opppc/reports/exec215.pdf for additional information.	m	increase	7	8	7	-12.5%	8
Person hours spent facilitating review of renewable energy projects	m	maintain	210	265	265	0.0%	265
Energy and Sustainability							
Number of Electric Vehicles (EVs) registered in New Jersey.	а	increase	20,500	-	-	N/A	30,017 (FY20)
Number of total Electronic Vehicle (EV) charging stations, both public and private, in New Jersey.	a	increase	508	-	-	N/A	508 (FY20)
Number of homes tested for radon. See http://www.nj.gov/dep/rpp/radon/radontes.htm for additional information. Monthly measures are two months delayed (i.e., July 2013 is May 2013 data).	m	maintain	3386	8762	9653	10.2%	6,770
Number of homes mitigated for radon. Monthly measures are two months delayed (i.e., July 2013 is May 2013 data).	m	maintain	227	503	439	-12.7%	414
Number of outreach, referral and technical assistance activities related to the Small Business Assistance Program. See http://www.nj.gov/dep/sage/sbap/index.html for additional information.	m	maintain	40	24	28	16.7%	28
Growing green industry - Solar development on brownfields (Cumulative, to date) (Megawatts)	а	increase	151	-	-	N/A	176 (FY20)
Economy-wide GHG Emissions Monitored and Tracked through Periodic GHG Inventory	а	maintain	97 MMTCO2e	-	-	N/A	N/A (FY20)
In-state generation of renewable energy – Electricity (Megawatts)	q	increase	75	-		N/A	78
Records Access (OPRA)							
Number of Open Public Records Act (OPRA) requests received by DEP (annual) See http://www.nj.gov/dep/opra for additional information.	а	maintain	20,000	-	-	N/A	20,370 (FY20)
Information Technology							
Electronics submittal services (eg. ePermits, Records) available. To submit a permit or record to DEP please access http://www.nj.gov/dep/online/.	m	increase	380	357	357	0.0%	342
IT Support provided to public individuals regarding public accessable DEP IT system (RSP, GIS, DataMiner, etc).	m	maintain	175	148	169	14.2%	159
GIS data downloads and data layers available to the public, including new and refreshed data. See http://www.nj.gov/dep/gis for additional information.	m	maintain	150	166	166	0.0%	153
Number of reports available on DEP DataMiner for public access. See http://www.nj.gov/dep/opra/online.html for additional information.	m	increase	2100	2092	2107	0.7%	2,002
Percent of submittals received electronically. See http://www.nj.gov/dep/online/ for additional information.	m	increase	82.0%	73.10%	75.23%	2.91%	74.4%

Managing Our Natural and Historic Resources							
Natural and Historic Resources							
State Parks and Forests - total visitors (annual in millions)	а	increase	18 M	-	-	N/A	17 M (FY20)
State Parks and Forests - number of overnight stays in State parks. See http://www.state.nj.us/dep/parksandforests/parks/campreserv.html for additional information.	m	increase	7000	10,616	9,126	-14.0%	5,766
State Park Police: Public service contacts (i.e. Campsite checks, Outreach programs, etc.) which is indicative of a community policing approach. See http://www.nj.gov/dep/njstateparkpolice/index.htm for additional information.	m	increase	200	259	248	-4.2%	255
NJ Forest Fire Service - Number of new wildfires on public or private lands suppressed, with a target of less than 2000 wildfires per year. See http://www.state.nj.us/dep/parksandforests/fire/ for additional information.	m	maintain	120	23	36	56.5%	77
Division of Fish and Wildlife - number of freshwater fishing licenses sold. See http://www.nj.gov/dep/fgw/fishneed.htm for additional information.	а	increase	120,000	-	-	N/A	22,497 (FY20)
Division of Fish and Wildlife - acres of forest habitat actively managed.	а	increase	300	-	-	N/A	10 (FY20)
Division of Fish and Wildlife acres owned (total number)	а	increase	357,000	-	-	N/A	(FY20)
Endangered and Nongame Species Program - percentage of listed (endangered or threatened) species for which populations are stable or increasing. See http://www.nj.gov/dep/fgw/ensphome.htm for additional information.	а	increase	100%	-	-	N/A	70% (FY20)
NJ Historic Preservation Office - number of cultural resources added to inventory. See http://www.nj.gov/dep/hpo/ for additional information.	а	increase	900	-	-	N/A	3,937 (FFY19)
Division of Fish and Wildlife Conservation Officers - Public contacts (general public, sporting public & commercial fishermen). See http://www.nj.gov/dep/fgw/lawhome.htm for additional information.	m	maintain	5,000	5,501	4,380	-20.4%	4,257
Green Acres Program - acres of preserved open space. See http://www.nj.gov/dep/greenacres/intro.html for additional information.	m	increase	400	131.264	329.748	151.2%	400
Blue Acres Floodplain Acquisitions Program - number of parcels acquired. See http://www.nj.gov/dep/greenacres/blue_flood_ac.html for additional information.	а	decrease	50	-	-	N/A	30 (FY20)

Climate and Flood Resilience							
Coastal Engineering/Beach Replenishment - linear feet of shore protection, including beach replenishment projects and other storm damage reduction construction activities. See http://www.nj.gov/dep/shoreprotection/ for more information.	a	maintain	60,300	-	-	N/A	34,600 (FY20)
Dam Safety and Flood Control - number of dam inspections determined by the hazard rating of the dams. See http://www.nj.gov/dep/nhr/engineering/damsafety/ for additional information.	a	maintain	400	-	-	N/A	371 (CY19)

For up-to-the-minute information on DEP's regulated activities, including permits pending and approved, site remediation, inspections, enforcement actions, and more, please visit DEP Data Miner at http://www.nj.gov/dep/opra/online.html For Permit Dashboards that provide permit processing time, backlog, and issued trends, please visit http://datamine2.state.nj.us/dep/DEP_OPRA/index2.html#dashboard

The following legend is for description of annual reporting: CY = calendar year (Jan 1-Dec 31); FY = State fiscal year (July 1 -June 30); FFY = Federal fiscal year (Oct 1-Sept 30).

Changes are made in prior months as information is updated.