Department of Environmental Protection	P	D : 17 1	T	Prior Month	Current Month	% Change	Last 12 Month
Performance Indicators - April 2020	Frequency	Desired Trend	Target	Mar-20	Apr-20		Average
Protecting the Land, Air and Waters of New Jersey							
Site Remediation Program							
Number of active site remediation cases. For a list of site remediation cases. see http://www.nj.gov/dep/srp/kcsnj/.	m	reduce	13,800	13,549	13,574	0.2%	13,485
DEP processing time of documents submitted by Licensed Site Remediation Professionals (in days), including administrative completeness and DEP inspection/review. See http://www.nj.gov/dep/srp/ for additional information.	m	reduce	100	267	298	11.6%	278
Total number of LSRP Key Documents received for inspection/review (monthly average). See http://www.nj.gov/dep/srp/ for additional information.	m	maintain	650	535	449	-16.1%	547
Number of cases remediated, resulting with the issuance of a Final Remediation Document or equivalent.	m	maintain	370	264	269	1.9%	352
Solid Waste program constituent assistance (meetings, training, compliance and other assistance phone calls, etc.). See http://www.nj.gov/dep/dshw/for additional information.	m	increase	400	272	466	71.3%	458
Solid Waste recycling certifications issued. See http://www.nj.gov/dep/dshw/recycling/index.html for additional information about recycling in NJ.	a	increase	700	-	-	N/A	558 (CY19)
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%	73.4%	74.0%	0.8%	73.8%
Number of person/hours of compliance assistance training (these programs aim to help prevent violations before they occur, which will lead to greater protection of human health and the environment).	q	increase	1200	1,217	-	N/A	2,345
Percent of assigned incidents with a response within 48 hours.	q	maintain	80%	74.6%	-	N/A	75.7%
Emergency Management							
Number of NJEMS incidents received by the DEP Hotline.	m	maintain	1500	1,366	1,376	0.73%	1,759
Number of Law Enforcement/Emeregency Management radio calls handled by Dispatch for NJ State Park Police, Fish and Wildlife Conservation Police, NJ Forest Fire Service, Emergency Management and Air Quality, Energy & Sustainability-Radiation Program	m	maintain	1500	1,468	1,851	26.09%	1,837
Number of potential emergencies referred to the Bureau of Emergency Response.	m	maintain	100	67	68	1.49%	86
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.	m	maintain	80	87	87	0.0%	77
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.	m	maintain	80	100	100	0.0%	93
$Total\ average\ review\ time\ (in\ days)\ to\ issue\ a\ Freshwater\ Wetlands\ General\ permit.\ See\ http://www.nj.gov/dep/landuse/fww_main.html\ for\ additional\ information.$	m	maintain	120	150	165	10.0%	166
Number of Tideland Licenses processed. See http://www.nj.gov/dep/landuse/tl_main.html for additional information.	m	maintain	21	13	6	-53.8%	19
Total average review time (in days) to process Tideland Licenses. See http://www.nj.gov/dep/landuse/tl_main.html for additional information.	m	maintain	150	225	240	6.7%	158
Freshwater Wetlands disturbed vs. avoided (in acres). See http://www.nj.gov/dep/landuse/fww/fww_main.html for additional information.	q	decrease	N/A	.847/3.2	2.1/17.7	N/A	17/565
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	.847/486.54	2.1/0	N/A	0
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 ration is 3:30)	q	maintain	N/A	1.95/11.65	1.5/7.8	N/A	#DIV/0!
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	0/0	%	0
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	145.87	.51/121.23	N/A	36

Total number of Food lazard Area (FILA) verification letters. See http://www.nj.gov/deplanduse.html for additional information. In minimis 25 30 47 40 27 7 100 5 11 15 110 6 5 5 12 27 100 5 11 15 15 110 6 5 5 12 27 100 5 11 15 15 110 6 5 5 12 27 100 5 11 15 15 110 6 5 5 12 27 100 5 11 15 15 110 6 5 5 12 27 100 5 11 15 15 110 6 5 5 12 27 100 5 11 15 15 15 10 15 15 15 15 15 15 15 15 15 15 15 15 15								
Testal number of Flored Hazared Area (FEA) verifications letters issued. See http://www.ng.gov/depulmakus.html for additional information. Testal average orises time (in days) to process Flored Hazared Area (FEA) verification letters. See http://www.ng.gov/depulmakus.html for additional information. Testal average orises time (in days) to process Flored Hazared Area (FEA) verification letters. See http://www.ng.gov/depulmakus.html for additional information information. Are Construct Green or Construction over receptable standards (minuted architecture) and the construction of	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	37	26	-29.7%	46
Total nessage review time (in days) to process Flood Hazard Area (FHA) verification leaves, See http://www.ajpequare.net/ for additional afformation down and the additional a	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	118	110	-6.8%	123
Air Condity, Exercy and Standardistive Air Condition Air Conditi	Total number of Flood Hazard Area (FHA) verification letters issued. See http://www.nj.gov/dep/landuse.html for additional information.	m	maintain	25	30	27	-10.0%	31
Ozone Action days norme exceedance over acceptable standards (annual average). See http://www.njagolov.net for additional information about BPEs at monitoring program. Percentage of Air Quality Permit Activities Completed on time. See http://www.njagolov.permit.net. NA 15,599 Percentage of Air Quality Permit Activities Completed on time. See http://www.njagolov.permit.net. Na 15,599 Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of lowers in Il Interest Chick (PV) charging statistics, both public and private, in New Jersey. Namber of lowers in Il Interest Chick (PV) charging statistics of the Stall Business Assistance Program. See Interest Chick (PV) charging statistics of the Stall Business Assistance Program. See Interest Chick (PV) charging statistics of the Stall Business Assistance Program. See Interest Chick (PV) charging statistics of the Stall Business Assistance Program. See Interest Chick (PV) charging statistics of the Stall Business Assistance Program. See Interest Chick (PV) charging statistics of the Stall Business Assistance Program with the Assistance activities and statistics of the Stall Business Assistance Program with the Assistance activities of the Stall Business Assistance Program with the Assistance Program with the Assistance Prog		m	decrease	90	45	14	-68.9%	78
Ozone Action days norme exceedance over acceptable standards (annual average). See http://www.njagolov.net for additional information about BPEs at monitoring program. Percentage of Air Quality Permit Activities Completed on time. See http://www.njagolov.permit.net. NA 15,599 Percentage of Air Quality Permit Activities Completed on time. See http://www.njagolov.permit.net. Na 15,599 Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of four Il Exercise Chick (PV) charging statisties, both public and private, in New Jersey. Namber of lowers in Il Interest Chick (PV) charging statistics, both public and private, in New Jersey. Namber of lowers in Il Interest Chick (PV) charging statistics of the Stall Business Assistance Program. See Interest Chick (PV) charging statistics of the Stall Business Assistance Program. See Interest Chick (PV) charging statistics of the Stall Business Assistance Program. See Interest Chick (PV) charging statistics of the Stall Business Assistance Program. See Interest Chick (PV) charging statistics of the Stall Business Assistance Program. See Interest Chick (PV) charging statistics of the Stall Business Assistance Program with the Assistance activities and statistics of the Stall Business Assistance Program with the Assistance activities of the Stall Business Assistance Program with the Assistance Program with the Assistance Prog								
PEPPs air consistency groups	Air Quality, Energy and Sustainability							
information. In microse System 17,500 1,		a	decrease	21	-	-	N/A	I I
Number of local Electric Vehicles (EV) charging stations, both public and private, in New Jersey. Name of local Electronic Vehicle (EV) charging stations, both public and private, in New Jersey. In Increase 390 N/A (8719) Number of local Electronic Vehicle (EV) charging stations, both public and private, in New Jersey. In Increase 390 N/A (8719) Number of local Electronic Vehicle (EV) charging stations, both public and private, in New Jersey. In Increase of Control Contro		m	increase	95%	96%	97%	N/A	96.5%
Number of fortial Electronic Vehicle (EV) charging stations, both public and provide, in New Jersey. In maintain 3386 5404 6649 23.0% 6,696 months delayed (i.e., July 2013 data). Number of florones rected for radio. See http://www.nj.gov/deprjor/mdon/ndonics.htm for additional information. Monthly measures are two means delayed (i.e., July 2013 is May 2013 data). Number of florones mitigated for radio. Monthly measures are two months delayed (i.e., July 2013 is May 2013 data). Number of florones mitigated for radio. Monthly measures are two months delayed (i.e., July 2013 is May 2013 data). Number of office of the florones mitigated for radio. Monthly measures are two months delayed (i.e., July 2013 is May 2013 data). In maintain 40 25 24 4-40% 32 increase life of the florones mitigated for radio. Monthly measures are two maintain 40 25 54 4-40% 32 increase life of the florones mitigated for radio. Monthly measures are two maintain 40 25 54 4-40% 32 increase life of the florones mitigated for radio. Monthly measures are two maintain 40 25 54 4-40% 32 increase life of the florones mitigated for radio. Monthly measures are two minimals are maintain 40 25 54 4-40% 32 increase life of the florones mitigated for radio. Monthly measures are two minimals are minimals are maintain 40 25 54 4-40% 32 increase life of the florones minimals are maintain 40 25 54 4-40% 32 increase life of the florones minimals are mini	Number of Electric Vehicles (EVs) registered in New Jersey.	a	increase	17,500	-	-	N/A	1 1
Number of homes mitigated for radon. Monthly measures are two months delayed (i.e., July 2013 is May 2013 data). Number of obtroach, referral and technical assistance activities related to the Small Business Assistance Program. See m maintain 40 23 24 4.0% 32 Number of obtroach, referral and technical assistance activities related to the Small Business Assistance Program. See m maintain 40 25 24 4.0% 32 In-state generation of renewable energy — Electricity (Megawatts) green and Clean Energy – Geothermal energy (Permits) q increase 75 74.7 - N/A 81 Green and Clean Energy – Geothermal energy (Permits) q increase 40 29 - N/A 29 Water Resources Management Number of samples collected for shellfish sanitation compliance - target is monthly. See http://www.nj.gov/dep/wmw/bms/waterelass.htm for additional information. Number of samples collected for shellfish sanitation compliance - target is monthly during the buthing beach season (May-Sept). See Seasonal increase 960 100.0% 759 Number of maintee water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring samples collected and analyzed for shellfish compliance, resource trackdown, nutrients, special water monitoring samples collected and analyzed for shellfish compliance of the Clean Shores program, which is a cooperative program with the NJ plantage of the Clean Shores program, which is a cooperative program with the NJ plantage of the NJ plantage of the NJ plantage of the NJ plantage of the NJ pl	Number of total Electronic Vehicle (EV) charging stations, both public and private, in New Jersey.	a	increase	390	-	-	N/A	
Number of outreach, referral and technical assistance activities related to the Small Business Assistance Program. See m minitain 40 25 24 4.49% 32 Argoving green industry - Solar development on landfills (Cumulative, to date) (Megawatts) a increase 160 - N/A 131.8 (FY19) In-state generation of renewable energy - Electricity (Megawatts) q increase 75 74.7 - N/A 81 Green and Clean Energy - Geothermal energy (Permits) water Resources Management Number of samples collected for shellfish samitation compliance - target is monthly. See http://www.nj.gov/dep/wms/bm/www.rlp.solar. Water Resources Management Number of samples collected for shellfish samitation compliance - target is monthly. See http://www.nj.gov/dep/wms/bm/www.rlp.solar. Water Resources Management Number of samples collected and analyzed for shellfish and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring personer and white management. See http://www.nj.gov/dep/wms/bm/work/ addictional information. Number of marine water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring personer and white management. See http://www.nj.gov/dep/www.nj.gov/d		m	maintain	3386	5404	6649	23.0%	6,696
http://www.nj.gov/dep/sage/shap/index.html for additional information. In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewable energy - Electricity (Megawatts) In state generation of renewabl	Number of homes mitigated for radon. Monthly measures are two months delayed (i.e., July 2013 is May 2013 data).	m	maintain	227	351	356	1.4%	400
In-state generation of renewable energy – Electricity (Megawatts) Q increase 75 74.7 - N/A 81 Green and Clean Energy – Geothermal energy (Permits) Q increase 40 29 - N/A 29 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 samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See Seasonal increase 960 100.0% 759 Number of foramy 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 N Department of Corrections. See thtp://www.nj.gov/dep/wms/bmw/for additional information. Number of samples collected (monthly) in the Barnegal Bay Watershed as part of the Ambient Barnegal Bay Monitoring program. See the Introduce of freshwater monitoring networks samples collected (monthly) in the Barnegal Bay Watershed as part of the Ambient Barnegal Bay Monitoring program. See The maintain 1610 53 0 - 100.0% 2.061 Number of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/wms/bbm for additional information. Percentage of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/wms/bbm for additional information. Number of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/wms/bbm for additional information. Number of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/wms/bbm for additional information. Number of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/wms/bbm for additional informatio		m	maintain	40	25	24	-4.0%	32
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 samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See http://www.nj.gov/dep/wms/bmw/waterclass.htm for additional information. Number of samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See Seasonal increase 960 100.0% 759 Number of marine water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring samples collected for whole in management. See http://www.nj.gov/dep/wms/bmw/for additional information. Number of fination 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/bmms/bmw/cleanshores/csindex.html for additional information. Number of samples collected from onthly in the Barnegat Bay Watershed as part of the Ambient Barnegat Bay Monitoring program. See http://www.nj.gov/dep/bmms/bmw/cleanshores/csindex.html for additional information. Number of samples collected from onthly in the Barnegat Bay Watershed as part of the Ambient Barnegat Bay Monitoring program. See http://www.nj.gov/dep/bmms/bmw/shorn for additional information. Number of feshwater networks samples collected for water quality standards compliance - target is cumulative for calendar year. See manitation and the part of the Ambient Barnegat Bay Monitoring program. See manitation and the part of the Ambient Barnegat Bay Monitoring program. See manitation and the part of the Ambient Barnegat Bay Monitoring program. See manitation and the part of the Ambient Barnegat Bay Monitoring program. See manitation and the part of the Ambient Barnegat Bay Monitoring program. See manitat	Growing green industry - Solar development on landfills (Cumulative, to date) (Megawatts)	a	increase	160	-	-	N/A	
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 m increase 1250 838 0 -100.0% 900 additional information. Number of samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See http://www.nj.gov/dep/mms/bmm/waterclass.htm for additional information. Number of samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See http://www.nj.gov/dep/mms/bmm/for additional information. Number of marine water monitoring samples collected and analyzed for shellfish compliance, closure, source trackdown, nutrients, special water monitoring samples collected projects, biotoxin management and vibrio management. See http://www.nj.gov/dep/mms/bmm/for additional information. Pounds of floatables, trash and debris removed from New Jeseps shortines as part of the Clean Shores program, white he NJ Department of Corrections See http://www.nj.gov/dep/ms.html for additional information. Number of samples collected (monthly) in the Barnegat Bay Watershed as part of the Ambient Barnegat Bay Monitoring program. See m maintain 340 47 0 -100.0% 52 http://www.nj.gov/dep/ms.phbm for additional information. Mumber of freshwater network samples collected (monthly) for water quality such andards compliance - target is cumulative for calendar year. See http://www.nj.gov/dep/ms.phbm for additional information. m maintain 1610 53 0 -100.0% (CY19) Number of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/ms.phbm for additional information. m maintain 244 2 0 -100.0% (CY19) Number of freshwater samples collected (monthly) for monitoring and assessment enhancement, research, and special priority projects, with an annual target of 220 samples collected (monthly) for monitoring and assessment enhancement, research, and special priority projects, with an annual t	In-state generation of renewable energy – Electricity (Megawatts)	q	increase	75	74.7	-	N/A	81
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 samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See http://www.njbeaches.org/ for additional information. Number of samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See http://www.njbeaches.org/ 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/bmm/cleanshores/es/mdx.html 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/bmm/cleanshores/cs/index.html for additional information. Number of samples collected (monthly) in the Barnegat Bay Martined and the project of the Ambient Barnegat Bay Monitoring program. See http://www.nj.gov/dep/bmms/bmm for additional information. Number of freshwater twork samples collected for water quality standards compliance - target is cumulative for calendar year. See http://www.nj.gov/dep/wms/bmm for additional information. Number of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/wms/bmm for additional information. Percentage of freshwater samples collected from water quality standards compliance - target is cumulative for the definitional information. Number of freshwater samples collected from water quality standards compliance - target is cumulative for calendar year. See http://www.nj.gov/dep/wms/bmm for additional information. Number of freshwater samples collected from water quality standards compliance - target is monthly	Green and Clean Energy - Geothermal energy (Permits)	q	increase	40	29	-	N/A	29
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 samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See http://www.njbeaches.org/ for additional information. Number of samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See http://www.njbeaches.org/ 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/mms/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/msw/shom/for additional information. Number of samples collected (monthly) in the Barnegat Bay Watershed as part of the Ambient Barnegat Bay Monitoring program. See http://www.nj.gov/dep/mss/bmm/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/mss/bmm for additional information. maintain 1610 53 0 -100.0% 2.061 http://www.nj.gov/dep/mss/bmm for additional information. maintain 1610 53 0 -100.0% 100.0% (CY19) Number of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/mss/bmm for additional information. maintain 244 2 0 -100.0% 100.0% (CY19) Number of freshwater biological laboratory analyses performed monthly by the DEP Freshwater and Biological Monitoring laboratory, with an annual target of 220 samples collected (monthly) for monitoring and assessment enhancement, research, and special priority projects, with								
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 samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See http://www.njbeaches.org/ for additional information. Number of samples collected to determine coastal beach water quality. Target is monthly during the bathing beach season (May-Sept). See http://www.njbeaches.org/ 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/mms/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/msw/shom/for additional information. Number of samples collected (monthly) in the Barnegat Bay Watershed as part of the Ambient Barnegat Bay Monitoring program. See http://www.nj.gov/dep/mss/bmm/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/mss/bmm for additional information. maintain 1610 53 0 -100.0% 2.061 http://www.nj.gov/dep/mss/bmm for additional information. maintain 1610 53 0 -100.0% 100.0% (CY19) Number of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/mss/bmm for additional information. maintain 244 2 0 -100.0% 100.0% (CY19) Number of freshwater biological laboratory analyses performed monthly by the DEP Freshwater and Biological Monitoring laboratory, with an annual target of 220 samples collected (monthly) for monitoring and assessment enhancement, research, and special priority projects, with	Water Resources Management							
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monitoriting 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 samples collected (monthly) in the Barnegat Bay Watershed as part of the Ambient Barnegat Bay Monitoring program. See http://www.nj.gov/dep/barnegatbay/plan-wqstandards.htm 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. Percentage of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/wms/bfbm for additional information. Number of freshwater samples collected (monthly) for monitoring and assessment enhancement, research, and special priority projects, with an annual target of 220 samples collected. See http://www.nj.gov/dep/wms/bfbm for additional information. Number of freshwater biological laboratory analyses performed monthly by the DEP Freshwater and Biological Monitoring laboratory, with an annual and goal of 807 samples. See http://www.nj.gov/dep/wms/bfbm for additional information. Total Department average review time (in days) to issue a decision on Treatment Works Approval (TWA) permits for the construction of wastewater readment and conveyance systems. See http://www.nj.gov/dep/wms/bfbm for additional information. Percent of New Jersey Pollutant Discharge Elimination system (NJPDES) permits that are current and protective of surface and ground water quality.		Seasonal	increase	960	-	-	-100.0%	759
the NJ Department of Corrections. See http://www.nj.gov/dep/bmmv/cleanshores/csindex.html for additional information. Number of samples collected (monthly) in the Barnegat Bay Watershed as part of the Ambient Barnegat Bay Monitoring program. See m maintain 340 47 0 -100.0% 52 Number of freshwater network samples collected for water quality standards compliance - target is cumulative for calendar year. See m maintain 1610 53 0 -100.0% 2,061 http://www.nj.gov/dep/bms/bfbm for additional information. m maintain 1610 53 0 -100.0% 2,061 http://www.nj.gov/dep/bms/bfbm for additional information. m maintain 244 2 0 -100.0% 13 number of freshwater samples collected (monthly) for monitoring and assessment enhancement, research, and special priority projects, with an annual target of 220 samples collected. See http://www.nj.gov/dep/wms/bfbm for additional information. Number of freshwater samples collected. See http://www.nj.gov/dep/wms/bfbm for additional information. Number of freshwater biological laboratory analyses performed monthly by the DEP Freshwater and Biological Monitoring laboratory, with an annual goal of 807 samples. See http://www.nj.gov/dep/wms/bfbm for additional information. Total Department average review time (in days) to issue a decision on Treatment Works Approval (TWA) permits for the construction of wastewater treatment and conveyance systems. See http://www.nj.gov/dep/dwq/twa.htm for additional information. Percent of New Jersey Pollutant Discharge Elimination system (NJPDES) permits that are current and protective of surface and ground water quality. m increase 75% 67 40% 67 40% 0 126 68 726		m	maintain	16,500	2793	0	-100.0%	4,261
Number of samples collected (monthly) in the Barnegat Bay Watershed as part of the Ambient Barnegat Bay Monitoring program. See http://www.nj.gov/dep/barnegatbay/plan-wqstandards.htm for additional information. Number of freshwater network samples collected for water quality standards compliance - target is cumulative for calendar year. See m maintain 1610 53 0 -100.0% 2,061 http://www.nj.gov/dep/wms/bfbm for additional information. m increase 100% 8.70% 0.00% -100.00% 100% (CY19) Number of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/wms/bfbm for additional information. m increase 100% 8.70% 0.00% -100.00% 100% (CY19) Number of freshwater samples collected (monthly) for monitoring and assessment enhancement, research, and special priority projects, with an annual target of 220 samples collected. See http://www.nj.gov/dep/wms/bfbm for additional information. m maintain 244 2 0 -100.0% 13 Number of freshwater biological laboratory analyses performed monthly by the DEP Freshwater and Biological Monitoring laboratory, with an annual goal of 807 samples. See http://www.nj.gov/dep/wms/bfbm for additional information. m maintain 867 26 0 -100.0% 184 Total Department average review time (in days) to issue a decision on Treatment Works Approval (TWA) permits for the construction of wastewater and conveyance systems. See http://www.nj.gov/dep/dwg/twa.htm for additional information. Percent of New Jersey Pollutant Discharge Elimination system (NJPDES) permits that are current and protective of surface and ground water quality. m increase 100% 8.70% 67.30% 67.40% 0.1% 68.7%		m	maintain	290,000	183,700	0	-100.0%	158,489
http://www.nj.gov/dep/wms/bfbm for additional information. Maintain 1610 53 0 -100.0% 2,061	Number of samples collected (monthly) in the Barnegat Bay Watershed as part of the Ambient Barnegat Bay Monitoring program. See	m	maintain	340	47	0	-100.0%	52
Percentage of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/wms/bfbm for additional information. Number of freshwater samples collected (monthly) for monitoring and assessment enhancement, research, and special priority projects, with an annual target of 220 samples collected. See http://www.nj.gov/dep/wms/bfbm for additional information. Number of freshwater biological laboratory analyses performed monthly by the DEP Freshwater and Biological Monitoring laboratory, with an annual goal of 807 samples. See http://www.nj.gov/dep/wms/bfbm for additional information. Total Department average review time (in days) to issue a decision on Treatment Works Approval (TWA) permits for the construction of wastewater treatment and conveyance systems. See http://www.nj.gov/dep/dwq/twa.htm for additional information. Percent of New Jersey Pollutant Discharge Elimination system (NJPDES) permits that are current and protective of surface and ground water quality. m increase 100% 8.70% 0.00% -100.00% 13 m maintain 244 2 0 -100.00% 13 m maintain 867 26 0 -100.00% 184 2 1.6% 60 1 2 1.6% 60 1 3 2 1.6% 60 1 3 2 1.6% 67 30%	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	maintain	1610	53	0	-100.0%	2,061
annual target of 220 samples collected. See http://www.nj.gov/dep/wms/bfbm for additional information. Number of freshwater biological laboratory analyses performed monthly by the DEP Freshwater and Biological Monitoring laboratory, with an annual goal of 807 samples. See http://www.nj.gov/dep/wms/bfbm for additional information. Total Department average review time (in days) to issue a decision on Treatment Works Approval (TWA) permits for the construction of wastewater treatment and conveyance systems. See http://www.nj.gov/dep/dwq/twa.htm for additional information. Percent of New Jersey Pollutant Discharge Elimination system (NJPDES) permits that are current and protective of surface and ground water quality. m increase 75% 67 30% 67 40% 0.1% 68 7%	Percentage of freshwater monitoring networks completed - by calendar year. See http://www.nj.gov/dep/wms/bfbm for additional information.	m	increase	100%	8.70%	0.00%	-100.00%	l I
goal of 807 samples. See http://www.nj.gov/dep/wms/bfbm for additional information. Total Department average review time (in days) to issue a decision on Treatment Works Approval (TWA) permits for the construction of wastewater treatment and conveyance systems. See http://www.nj.gov/dep/dwq/twa.htm for additional information. Percent of New Jersey Pollutant Discharge Elimination system (NJPDES) permits that are current and protective of surface and ground water quality. m increase 75% 67 30% 67 40% 0 1% 68 7%	Number of freshwater samples collected (monthly) for monitoring and assessment enhancement, research, and special priority projects, with an annual target of 220 samples collected. See http://www.nj.gov/dep/wms/bfbm for additional information.	m	maintain	244	2	0	-100.0%	13
treatment and conveyance systems. See http://www.nj.gov/dep/dwq/twa.htm for additional information. Percent of New Jersey Pollutant Discharge Elimination system (NJPDES) permits that are current and protective of surface and ground water quality. m increase 75% 67 30% 67 40% 0.1% 68 7%		m	maintain	867	26	0	-100.0%	184
m increase / 5% 0/30% 0/40% 01% 68/%	Total Department average review time (in days) to issue a decision on Treatment Works Approval (TWA) permits for the construction of wastewater treatment and conveyance systems. See http://www.nj.gov/dep/dwq/twa.htm for additional information.	m	maintain	60	64.5	78.41	21.6%	60
	Percent of New Jersey Pollutant Discharge Elimination system (NJPDES) permits that are current and protective of surface and ground water quality. See http://www.nj.gov/dep/dwq/wpme.htm for more info.	m	increase	75%	67.30%	67.40%	0.1%	68.7%

Municipal Stormwater -Tons of sediment, solids and trash removed from NJ storm sewers and streets each year due to stormwater infrastructure maintenance. See http://www.nj.gov/dep/dwq/msrp_home.htm for additional information.	a	decrease	300,000	-	-	N/A	180,390 (CY18)
Environmental Infrastructure Financing Program Project Outlays (\$ in millions). See http://www.nj.gov/dep/dwq/cwpl.htm, and http://www.nj.gov/dep/watersupply/loanprog.htm for additional information.	m	maintain	25M	52.7	23.84	-54.8%	33
Total Department average review time (in days) to process new, renewed and/or modified Water Allocation Permits and Agricultural Certifications. See http://www.nj.gov/dep/watersupply/a_allocat.html for additional information.	m	decrease	240	419	423	1.0%	390
Total Department average review time (in days) to process the online submission of well permit approvals. See http://www.nj.gov/dep/watersupply/a_allocat.html for additional information.	m	maintain	3	1.8	1.49	-17.2%	105.8%
Number of Geologic, Coastal and Hazards maps/reports by the NJ Geological and Water Survey, including updates to geological quadrangle maps, offshore resource maps and geologic hazards report. See http://www.nj.gov/dep/njgs for additional information.	a	maintain	10	-	-	N/A	11 (FY19)
Number of geologic maps and geoscience information downloads (per month) from the NJ Geological and Water Survey website. See http://www.nj.gov/dep/njgs/geodata/index.htm for additional information.	m	increase	150,000	66,642	52,172	-21.7%	74,356
Total Department average review time (in days) to issue a decision on Safe Drinking Water permits for construction of drinking water treatment and conveyance systems. See http://www.nj.gov/dep/watersupply/dws const.html for additional information.	m	decrease	90	70.94	75.90	7.0%	73
Percent of Drinking Water Systems in compliance with Safe Drinking Standards (monthly average). See http://www.nj.gov/dep/watersupply/dwc_systems.html for additional information.	m	maintain	100%	92.2%	92.1%	-0.1%	93.7%
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Supporting Economic Growth							
Permit Coordination	_						
Number of projects receiving consulting help from the new permitting coordination unit - less than 50 jobs	m	increase	80	56	9	-83.9%	86
Number of projects receiving consulting help from the new permitting coordination unit - greater than 50 jobs	m	increase	20	10	4	-60.0%	15
Number of pre-application meetings (conceptual + PRC). See http://www.nj.gov/dep/pcer for additional information.	m	increase	30	63	91	44.4%	88
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	3	3	0.0%	10
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.	a	maintain	20,000	-	-	N/A	20,292 (FY19)
Information Technology							
Information Technology Electronics submittal services (eg. ePermits, Paccards) available. To submit a permit or record to DEP places access http://www.ni.gov/den/anline/	m	increase	360	352	353	0.3%	297
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/. IT Support provided to public individuals regarding public accessable DEP IT system (RSP, GIS, DataMiner, etc).	m m	increase maintain	360 175	352 177	353 126	0.3%	297 190
Electronics submittal services (eg. ePermits, Records) available. To submit a permit or record to DEP please access http://www.nj.gov/dep/online/. IT Support provided to public individuals regarding public accessable DEP IT system (RSP, GIS, DataMiner, etc). GIS data downloads and data layers available to the public, including new and refreshed data. See http://www.nj.gov/dep/gis for additional							
Electronics submittal services (eg. ePermits, Records) available. To submit a permit or record to DEP please access http://www.nj.gov/dep/online/. IT Support provided to public individuals regarding public accessable DEP IT system (RSP, GIS, DataMiner, etc). 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	175	177	126	-28.8%	190
Electronics submittal services (eg. ePermits, Records) available. To submit a permit or record to DEP please access http://www.nj.gov/dep/online/. IT Support provided to public individuals regarding public accessable DEP IT system (RSP, GIS, DataMiner, etc). 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. Number of reports available on DEP DataMiner for public access. See http://www.nj.gov/dep/opra/online.html for additional information.	m m m	maintain maintain	175	177	126 150	-28.8%	190 149
Electronics submittal services (eg. ePermits, Records) available. To submit a permit or record to DEP please access http://www.nj.gov/dep/online/. IT Support provided to public individuals regarding public accessable DEP IT system (RSP, GIS, DataMiner, etc). 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 m	maintain maintain increase	175 150 2100	177 150 2017	126 150 2032	-28.8% 0.0% 0.7%	190 149 1,942
Electronics submittal services (eg. ePermits, Records) available. To submit a permit or record to DEP please access http://www.nj.gov/dep/online/. IT Support provided to public individuals regarding public accessable DEP IT system (RSP, GIS, DataMiner, etc). 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. Number of reports available on DEP DataMiner for public access. See http://www.nj.gov/dep/opra/online.html for additional information.	m m m	maintain maintain increase	175 150 2100	177 150 2017	126 150 2032	-28.8% 0.0% 0.7%	190 149 1,942
Electronics submittal services (eg. ePermits, Records) available. To submit a permit or record to DEP please access http://www.nj.gov/dep/online/. IT Support provided to public individuals regarding public accessable DEP IT system (RSP, GIS, DataMiner, etc). 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. Number of reports available on DEP DataMiner for public access. See http://www.nj.gov/dep/opra/online.html for additional information. Percent of submittals received electronically. See http://www.nj.gov/dep/online/ for additional information.	m m m	maintain maintain increase	175 150 2100	177 150 2017	126 150 2032	-28.8% 0.0% 0.7%	190 149 1,942 1
Electronics submittal services (eg. ePermits, Records) available. To submit a permit or record to DEP please access http://www.nj.gov/dep/online/. IT Support provided to public individuals regarding public accessable DEP IT system (RSP, GIS, DataMiner, etc). 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. Number of reports available on DEP DataMiner for public access. See http://www.nj.gov/dep/opra/online.html for additional information. Percent of submittals received electronically. See http://www.nj.gov/dep/online/ for additional information. Managing Our Natural and Historic Resources	m m m	maintain maintain increase	175 150 2100	177 150 2017	126 150 2032	-28.8% 0.0% 0.7%	190 149 1,942

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	205	215	4.9%	269
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	decrease	120	134	156	16.4%	69
Division of Fish and Wildlife - number of freshwater fishing licenses sold. See http://www.nj.gov/dep/fgw/fishneed.htm for additional information.	m	increase	14,700	15448	34510	123.4%	13,600
Division of Fish and Wildlife - number of individual anglers registered with the New Jersey Saltwater Recreational Registry Program. See http://www.nj.gov/dep/saltwaterregistry/index.html for additional information.	a	increase	265,000	-	-	N/A	155,555 (CY19)
Division of Fish and Wildlife - number of hunting licenses sold. See http://www.nj.gov/dep/fgw/hunting.htm for additional information.	m	increase	8,500	967	2368	144.9%	4,545
Division of Fish and Wildlife - number of Black Bear calls received. See http://www.state.nj.us/dep/fgw/bearfacts.htm for additional information.	a	decrease	2,000	-	-	N/A	818 (CY19)
Division of Fish and Wildlife - acres of forest habitat actively managed.	a	increase	300	-	-	N/A	179 (FY19)
Division of Fish and Wildlife - acres of early successional habitat restored (i.e. mowing, burning, tilling, hydroaxing, etc.)	a	increase	5,000	-	-	N/A	5015 (FY19)
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.	a	increase	100%	-	-	N/A	74% (FY19)
NJ Historic Preservation Office - number of cultural resources added to inventory. See http://www.nj.gov/dep/hpo/ for additional information.	a	increase	900	-	-	N/A	1342 (FFY18)
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	increase	5,000	1712	4954	189.4%	3,156
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	30,000	-	-	N/A	83,260 (FY19)
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)
Green Acres Program - acres of preserved open space. See http://www.nj.gov/dep/greenacres/intro.html for additional information.	m	increase	400	50.7	0	-100.0%	397
Blue Acres Floodplain Acquisitions Program - number of parcels acquired. See http://www.nj.gov/dep/greenacres/blue_flood_ac.html for additional information.	a	increase	70	-	-	N/A	49 (FY19)

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.