Office of Information Technology Performance Indicators - FY2024	FY2022 Actual	FY2023 Revised	FY2024 Target
Γ Governance, Planning and Control (Policy & Governance)			
System Architecture Reviews performed	264	275	275
Procurements reviewed	1,250	1,250	1,716
Policies published/updated	80	32	10
Iaintaining a Secure Shared IT Infrastructure (Operations)			
Servers hosted	3,377	3,811	4,000
Network endpoints managed	2,254	2,500	2,500
Network availability	99.90%	99.90%	99.90%
Storage capacity (Terabyte)	12,200	22,000	24,000
Online Transactional CICS regions	65	65	65
Changes successfully implemented	99.90%	99.90%	99.90%
Enterprise Public Cloud - Agencies Served	14	18	25
Enterprise Public Cloud - Agency Account	56	75	100
Enterprise Public Cloud - Network Segments Delivered	64	85	118
Developing and Maintaining Agency and Enterprise Applications (Application D			
Enterprise applications maintained	171	172	176
New applications developed (a)	1	2	4
upporting State and Local Emergency Telecommunications Services (Office of I	Emergency Tel	ecommunicatio	n Services)
upporting State and Local Emergency Telecommunications Services (Office of I Training recertifications completed within 30 days from receipt	Emergency Tele 100%	ecommunicatio 100%	n Services) 100%
Training recertifications completed within 30 days from receipt Sufficient system capacity maintained for public safety entities on the Statewide P	100%	100%	100%
Training recertifications completed within 30 days from receipt	100%		
Sufficient system capacity maintained for public safety entities on the Statewide P	100%	100%	100%
Training recertifications completed within 30 days from receipt Sufficient system capacity maintained for public safety entities on the Statewide P 25 trunked radio system	100%	100%	100%
Training recertifications completed within 30 days from receipt Sufficient system capacity maintained for public safety entities on the Statewide P 25 trunked radio system elivering Enterprise Services (Enterprise Services)	100%	100%	100%
Training recertifications completed within 30 days from receipt Sufficient system capacity maintained for public safety entities on the Statewide P 25 trunked radio system elivering Enterprise Services (Enterprise Services) CloudConnect users	100% 100% 42,400	100% 100% 42,400	100% 100% 42,400
Training recertifications completed within 30 days from receipt Sufficient system capacity maintained for public safety entities on the Statewide P 25 trunked radio system elivering Enterprise Services (Enterprise Services) CloudConnect users eCats users	100% 100% 42,400 47,008	100% 100% 42,400 51,730	100% 100% 42,400 54,875
Training recertifications completed within 30 days from receipt Sufficient system capacity maintained for public safety entities on the Statewide P 25 trunked radio system elivering Enterprise Services (Enterprise Services) CloudConnect users eCats users VOIP users	100% 100% 42,400 47,008 20,000	100% 100% 42,400 51,730 24,000	100% 100% 42,400 54,875 29,000
Training recertifications completed within 30 days from receipt Sufficient system capacity maintained for public safety entities on the Statewide P 25 trunked radio system elivering Enterprise Services (Enterprise Services) CloudConnect users eCats users VOIP users myNewJersey users	100% 100% 42,400 47,008 20,000 1,200,000	100% 100% 42,400 51,730 24,000 2,000,000	100% 100% 42,400 54,875 29,000 2,500,00