Use this checklist to keep track of information required for the Wastewater Management Plan

WASTEWATER MANAGEMENT PLAN CHECKLIST		
A Title Page	☐ Identified the name of the WMP	
	☐ Identified the name of the WMP Agency	
	☐ Identified WQM Plan(s) affected	
	☐ Identified the date of the submittal	
	☐ Left a blank line for adoption date (to be filled out by DEP)	
Table Of Contents	☐ Identified and numbered properly major text components	
	☐ Identified and numbered properly tables	
	☐ Identified and numbered properly figures	
	☐ Identified and numbered properly maps	
	☐ Identified and numbered properly, if applicable, the appendix	
Summary Of Actions	☐ Described, if applicable, number of acres added and/or removed from the Sewer Service	
	Area	
	Described, if applicable, strategies to address any potential capacity deficiencies	
A Narrative	☐ Described the Wastewater Management Planning (WMP) Area	
Section	☐ Described the municipality	
	☐ Described the relationships between and among municipalities and Wastewater	
	Treatment Facilities	
	☐ Described the information used to perform the build-out and results	
	☐ Described the information used to perform wastewater treatment capacity and results	
	☐ Described the information used to perform nitrate dilution and results	
	☐ Described the strategies that demonstrate the potential to address capacity deficiencies	
	identified through the analyses	
Wastewater	☐ Included all WTF tables for facilities existing and anticipated and denoted as such	
Treatment	☐ Identified the name of the wastewater treatment facility	
Facility	☐ Identified the name of wastewater treatment facility owner and permittee	
Table(s)	☐ Identified the physical location of the wastewater treatment facility including	
	municipality, county, street address, and lot/block	
	☐ Identified the NJPDES permit number ¹	
	☐ Identified the permitted flow in million gallons per day (MGD) ³ and indicated whether it is	
	expressed as an annual average, max monthly average, 30-day average, daily max, or on	
	some other basis	
	☐ Identified the type of discharge(s) (SW, GW, or Both) and location via XY Coordinates	
	☐ Identified the name of the receiving surface water body or aquifer and classification ²	
	☐ Identified the existing and projected population and/or development and wastewater	
	flow to be served by the wastewater treatment facility during the planning period of 20-	
	years for urbanized municipalities or at build-out for all other municipalities	
Maps	☐ Included WMP Area Map (Map No. 1)	
	☐ Included Selected Environmentally Sensitive Features Map (Map No. 2)	
	☐ Included Wastewater Service Area Map (Map No. 3)	
	☐ Included Zoning map(s) (Map No. 4)	
	☐ Included Other man(s) (Man 5)	

Footnotes:

- 1. If the wastewater treatment facility has been assigned a NJPDES permit number but the final permit has not been issued, the word "pending" should follow the NJPDES permit number
- 2. As specified in the Surface Water Quality Standards, N.J.A.C. 7:9B, or the Ground Water Quality Standards, N.J.A.C. 7:9C
- 3. If the wastewater treatment facility does not have a final NJPDES permit, space shall be provided for insertion of the flow, once the permit is issued

Use this checklist to keep track of information as required for the Wastewater Management Planning

WASTEWATER MANAGEMENT PLANNING CHECKLIST		
WMP Area Map (Map No. 1)	 Identified the WMP area boundary Identified WQM planning area boundaries Identified municipal boundaries Identified, if applicable, The Coastal Area Boundary Identified, if applicable, The Hackensack Meadowlands District Identified, if applicable, The Pinelands Area and the Pinelands National Reserve Identified, if applicable, The Highlands preservation area and the Highlands planning area 	
Selected Environmentally Sensitive Features Map (Map No. 2)*	 Identified, if applicable, Suitable habitat for endangered and threatened species, Ranks 3, 4, and 5** Identified, if applicable, Natural Heritage Priority Sites Identified Surface waters as mapped on the Department's GIS Hydrography coverage Identified, if applicable, Category One Waters and 300-foot riparian zone*** Identified, if applicable, coastal wetlands Identified, if applicable, other freshwater and estuarine wetlands Identified, if applicable, Coastal Fringe Planning Areas, Coastal Rural Planning Areas, and Coastal Environmentally Sensitive Planning Area Identified, if applicable, environmentally sensitive areas in which 201 Facilities Plan grant limitations prohibit the extension of sewer service Map states, "Development in areas mapped as environmentally sensitive features may be subject to special restrictions under Federal or State statutes or rules. Interested persons should check with the Department of Environmental Protection for the latest information. Depiction of environmental features shall be for general information purposes only, and shall not be construed to define the legal geographic jurisdiction of such statutes or rules." 	
Wastewater Service Area Map (Map No. 3)	 Identified, if applicable, the Pinelands Management Area boundaries within the Pinelands Area and the Pinelands National Reserve Identified, if applicable, the land use capability zones established within the Highlands Regional Master Plan Identified, if applicable, district boundaries of sewerage, municipal, and municipal authority districts Identified, if applicable, franchise areas for sewer utilities regulated by the Board of Public Utilities and other contractual boundaries defining sewer service area commitments or other legally binding arrangements Identified, if applicable, the location of each domestic and industrial wastewater treatment facility that is anticipated or existing, the discharge outfall for each, and the NJPDES permit number(s) for each Delineated and Identified Assigned sewer service area; differentiating between areas that convey wastewater to different treatment facilities Delineated and Identified Unassigned sewer service area Delineated and Identified Non-Sewer service area 	
Zoning map(s) (Map	☐ Identified proper zoning used as the basis for the build-out analysis	

Footnotes:

- * All of this information should be based on the Department's GIS layers
- ** Based on the Department's Landscape Maps of Habitat for Endangered, Threatened and Other Priority Wildlife
- *** C1 waters as designated on the Department's Surface Water Quality Standards. 300 foot buffer applied to all upstream tributaries with the same HUC14 watershed set forth in the Flood Hazard Area Control Act Rules, N.J.A.C. 7:13