

The following information shall be provided only if the project is a category 3 project, as defined in Section 5.2.3.(1)c. using the methodologies described in Section 5.2.3 of the CMSPPM.

(3.a) CONVEYANCE ANALYSIS SUBMITTAL REQUIREMENTS **Site Statistics Basin Statistics** Total Area Total Area Existing Imp. Developed Area Proposed Imp. Percent Imp. Peak Pre/Post Site Runoff (cfs) FDOT 25 Year Design Storm Analysis 1 Hour 2 Hour 4 Hour 8 Hour 24 Hour Pre-Development Post-Development Peak Pre/Post Basin Runoff (cfs) FDOT 25 Year Design Storm Analysis 1 Hour 2 Hour 4 Hour 8 Hour 24 Hour Pre-Development Post-Development REQUIRED STORMWATER REPORT A) **General Project Narrative** (relative to hydrologic characteristics) **Pre-Development Site Conditions** Describe site conditions including existing ground cover, impervious area, buildings, stormwater ponds, runoff flow path, 25 & 100 year floodplain, etc. Post-Development Site Conditions Describe how the proposed project will physically impact the existing site topography, ground cover, floodplain, etc. B) **Pre-Development Basin Analysis** Narrative a) Explain any unusual parameters, subcatchment delineations or channel descriptions used in the SWMM* model. b) Identify areas that flood and indicate pre-development water surface elevation(s). Report the critical duration 25 year design storm for the study area. c) d) Verify peak discharge rates with other available information. 2) Supporting Documentation Link-node diagram drawn at 1"=200' or appropriate scale including catchment, junction and conduit numbers correlating to those used in the SWMM* model. A soil map depicting soil types for all subcatchments in the study area. b) The RUNOFF* and EXTRAN* models for the critical duration design storm. The critical storm is c) defined as the 25-year storm producing the peak flow at the limits of analysis. Provide both computer disks and printed copies of input and output data. C) **Post-Development Analysis** \square 1) Narrative Describe changes made to the model for the post-development analysis. a) b) Compare problem areas to those identified in pre-development analysis. Report the critical duration 25 year design storm for the study area. c) Describe the configuration of any on-site stormwater management facilities. *Alternative models must be approved in advance by the Director.

Growth Management Department | Land Use & Environmental Services Division | Phone: (850) 891-7001, option 4 | Fax: (850) 891-7184 Location: 435 N. Macomb Street, Tallahassee, FL 32301 | Mailing: 300 S. Adams Street, Box B 28, Tallahassee, FL 32301

a) Link-node diagram drawn at 1"=200 or appropriate scale including eatchment, junction and conduct numbers correlating to those used in the SWMM* model. b) The RUNOFF* and EXTRAN* models for the critical duration design storm. The critical storm is defined as the 2.5-year storm producing the peak flow at the limits of analysis. Provide both computions of the proposed off-site information for the on-site SMF and any proposed off-site improvements. (Include a skett of the proposed SMF outfall structure and stage/storage data) Conclusion 1 Narrative a) Discuss the impact of the project on the downstream stormwater conveyance. b) If off-site improvements are proposed, describe the necessity, location and extent of work to be performed. Drawings typical cross-sections and all pertinent information of the off-site improvement must be provided. b) RESTRICTED SURFACE DISCHARGE SUBMITTAL REQUIREMENTS Site Statistics Site Statistics Site Statistics Total Volume Developed Area Pere Rate Used Existing Imp Peak Pre-Development Runoff (cfs) Frequency 1 Hour 2 Hour 4 Hour 8 Hour 24 Hour 2-Year 1 Hour 2 Hour 4 Hour 8 Hour 24 Hour 2-Year 1 Hour 2 Hour 4 Hour 8 Hour 10-Year 2-Year 3-Year 10-Year 2-Year 10-Year 2-Year 10-Year 2-Year 10-Year 2-Year 10-Year 2-Year 3-Year 10-Year 2-Year 3-Year 10-Year 2-Year 3-Year 10-Year 10-Year 2-Year 10-Year 2-Year 10-Year 2-Year 10-Year 10-Year 2-Year 10-Year 2-Year 10-Year		2) Suppo	rting Documentation	1			
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