- FROM THE COUNTY WHERE-THE-BUILDING-CONSTRUCTION-IS-PROPOSED WHOSE FACILITIES ARE AFFECTED BY THE PROPOSED CONSTRUCTION; OR
- (II) SHOW EVIDENCE OF BEING ABLE TO PROVIDE AN ACCEPTABLE ON-SITE SEWAGE DISPOSAL SYSTEM OR WELL SYSTEM UNTIL THE-THME-THAT--AN--ALLOCATION BECOMES AVAILABLE, OR ON A PERMANENT BASIS IF THE STATE ELECTS.
- (4) THE COUNTY SHALL, WITHIN A REASONABLE AMOUNT OF TIME, REVIEW A REQUEST BY THE STATE FOR AN ALLOCATION OF WATER OR WASTEWATER, AND REPORT ITS FINDINGS TO THE STATE WITHIN 45 DAYS FROM THE DATE OF THE REQUEST.
 - (c) To apply for a building permit, an applicant shall:
- (1) Submit an application to a State or local authority on the form that the authority requires; and
- (2) Provide any information that the authority reasonably requires to comply with subsection (b) of this section.
- (d) (1) A State or local authority may not record or approve a subdivision plat unless any approved facility for conveying, pumping, storing, or treating water, sewage, or solid waste to serve the proposed development would be:
- (i) Completed in time to serve the proposed development; and
- (ii) Adequate to serve the proposed development, once completed, without overloading any water supply system, sewerage system, or solid waste acceptance facility.
- (2) Each water supply system, sewerage system, and solid waste acceptance facility in a subdivision shall:
 - (i) Conform to the applicable county plan; and
- (ii) Take into consideration all present and approved subdivision plats and building permits in the service area.
- (3) IF AN ALLOCATION OF WATER OR WASTEWATER IS NEEDED, AND BEFORE A STATE OR LOCAL AUTHORITY MAY RECORD OR APPROVE A SUBDIVISION PLAT, THE STATE, AS APPLICANT, SHALL:
- (I) HAVE AN ALLOCATION OF WATER AND WASTEWATER FROM THE COUNTY WHERE-THE-DEVELOPMENT-IS-PROPOSED WHOSE FACILITIES ARE AFFECTED BY THE PROPOSED CONSTRUCTION; OR
- (II) SHOW EVIDENCE OF BEING ABLE TO PROVIDE AN ACCEPTABLE ON-SITE SEWAGE DISPOSAL SYSTEM OR WELL SYSTEM UNTIL THE-THME-THAT--AN--ALLOCATION--BEGOMES--AVAILABLE AN ALLOCATION