

(46) SENIOR PLANNER

GRADUATION FROM A COLLEGE OR UNIVERSITY OF RECOGNIZED STANDING WITH MAJOR WORK IN PLANNING, CIVIL ENGINEERING OR RELATED FIELD; AND FOUR (4) YEARS OF EXPERIENCE IN COMPREHENSIVE PLANNING OR LAND DEVELOPMENT; PROVIDED THAT GRADUATE STUDY IN A RELATED FIELD MAY BE SUBSTITUTED FOR THE EXPERIENCE REQUIREMENT, ON A YEAR FOR YEAR BASIS; OR ANY EQUIVALENT COMBINATION OF EXPERIENCE AND TRAINING.

(47) PRINCIPAL PLANNER

GRADUATION FROM A COLLEGE OR UNIVERSITY OF RECOGNIZED STANDING WITH MAJOR WORK IN PLANNING, CIVIL ENGINEERING, OR RELATED FIELD; AND SIX (6) YEARS OF EXPERIENCE IN COMPREHENSIVE PLANNING OR LAND DEVELOPMENT, PROVIDED THAT GRADUATE STUDY IN A RELATED FIELD MAY BE SUBSTITUTED FOR THE EXPERIENCE REQUIREMENTS, ON A YEAR FOR YEAR BASIS; OR ANY EQUIVALENT COMBINATION OF EXPERIENCE AND TRAINING.

(48) Engineering Aide I

Graduation from a recognized high school preferably with courses in mathematics; or any equivalent combination of education and experience.

(49) Engineering Aide II

Graduation from a recognized high school, preferably with courses in mathematics and one (1) year experience on the level of Engineering Aide I; or any equivalent combination of education and experience.

(50) Engineering Aide III

Graduation from a recognized high school (or high school Equivalence Certificate), preferably with courses in drafting and mathematics; plus three (3) years experience in Civil Engineering drafting, two (2) of which were at the level of Engineering Aide II; or any equivalent combination.

(51) Engineering Aide IV

Graduation from a recognized high school (or high school Equivalence Certificate) preferably with courses in drafting; plus five (5) years experience in Civil Engineering drafting and design work, two (2) of which were at the level of Engineering Aide III; or any equivalent combination of education and experience.

(52) *Engineering Technician*

*Graduation from high school plus two (2) years of experience in drafting or engineering work, preferably supplemented by additional courses in Civil Engineering or related field; or equivalent combination of experience and training.*

(53) *Senior Engineering Technician*

*Graduation from high school plus three (3) years experience in drafting or engineering work preferably supplemented by additional courses in Civil Engineering or related field; or an equivalent combination of experience and training.*