TRAFFIC SIGNAL TECHNICIAN PROGRESSION AND PRODUCTIVITY PROGRAM CRITERION DOCUMENT

March 27, 2017

Note: Refer to the Traffic Signal Technician Progression and Productivity Program Policies and Procedures Document for additional information and clarification on requirements, guidelines and procedures.

To Become: TRAFFIC SIGNAL TECHNICIAN I (LT-18)

EDUCATION: Graduation from high school or possession of a General Education Development

(GED) Certificate

EXPERIENCE: Five (5) years of experience in electrical work or field repair of electronic

equipment and related process control equipment, two (2) of which are preferred

to be in traffic signal construction, operation, or maintenance.

LICENSES AND

CERTIFICATIONS: Possession of a valid Oklahoma Class "B" Commercial Driver's License (CDL) within

six (6) months of hire and possession of a valid Oklahoma Class "D" Operator's

License.

1st Proficiency Increase:

An increase to the next step within the LT-18 pay grade will be awarded to any Traffic Signal Technician I with six (6) months as a Traffic Signal Technician I and receives a proficient or better rating on last review and who successfully:

Obtains, if not previously obtained, a Class "B" Commercial Driver's License (CDL) with applicable endorsements; and

Completes one (1) internal communications or interpersonal relations class.

2nd Proficiency Increase:

An increase to the next step within the LT-18 pay grade will be awarded to any Traffic Signal Technician I with one (1) year as a Traffic Signal Technician I and receives a proficient or better rating on last review and who successfully completes:

One (1) external seminar or workshop as pre-approved by the Department.

Fifteen (15) hours of coursework at an accredited school in electronics, computer science, or another related field; or 200 clock hours in an approved technical program in electronics or control systems. Apprentice hours as a licensed electrical apprentice may be substituted for clock hours in an approved technical program.

3rd Proficiency Increase:

An increase to the next step within the LT-18 pay grade will be awarded to any Traffic Signal Technician I with two (2) years as a Traffic Signal Technician I and receives a proficient or better rating on last review and who successfully completes:

One (1) external seminar or workshop as pre-approved by the Department.

Thirty (30) hours of coursework at an accredited school in electronics, computer science, or another related field; or 400 clock hours in an approved technical program in electronics or control systems. Apprentice hours as a licensed electrical apprentice may be substituted for clock hours in an approved technical program.

To Become: TRAFFIC SIGNAL TECHNICIAN II (LT-19)

EDUCATION: Graduation from high school or possession of a General Education Development

(GED) Certificate

EXPERIENCE: Five (5) years of experience in electrical work or field repair of electronic

equipment and related process control equipment, including three (3) years of experience as a Traffic Signal Technician I with the City of Tulsa for internal

progression candidates.

TECHNICAL

REQUIREMENTS: Employee must have one of the following, or an equivalent combination per

Personnel Policies and Procedures, Section 128: 60 hours of coursework at an accredited school in electronics, computer science, or another related field; or 800 clock hours in an approved technical program in electronics or control systems; or an Unlimited Journeyman Electrician's license as issued by the State of Oklahoma.

TRAINING: Internal: (Three (3) classes, not previously taken, from the following choices)

One (1) communications or interpersonal relations course

Two (2) classes in Safety Training

External: One (1) seminar or workshop approved by department

(Must be different than the classes used towards completion of the

proficiencies.)

LICENSES AND

CERTIFICATIONS: Possession of a valid Oklahoma Class "D" Operator's License and possession of a

valid Oklahoma Class "B" Commercial Driver's License (CDL) within six months of

hire date

DEMONSTRATED

SKILL PROFICIENCY: Must be performing work at the Traffic Signal Technician II level at a proficient

level.

PERFORMANCE &

PRODUCTIVITY: Receives a "Proficient" or better rating on last final review immediately prior to

making application for progression.