



HEAVY EQUIPMENT MECHANIC II (TRANSPORTATION)

Salary

2023: \$57,393

2024: \$59,114

\$1000 Winter Additional Pay

Employee Benefits

Paid Vacation and Sick Leave

13 Paid Holidays

Health & Dental Insurance

Vision Plan

NYS Retirement Benefits

Retiree Healthcare



(315) 435-3205



ContactDOT@ongov.net



www.ongov.net/dot/employment

MINIMUM QUALIFICATIONS

Graduation from a regionally accredited college or university or one accredited by the New York State Board of Regents to grant degrees with an Associate's Degree in Automotive Technology with a specialty in Heavy Equipment or an Associate's Degree in Diesel Equipment Technology and one (1) year of skilled or semi-skilled mechanical experience, or its part-time equivalent, in the repair and maintenance of heavy automotive equipment or construction equipment utilizing both gasoline and diesel powered engines which must have involved the maintenance and repair of bulldozers, power shovels, extractors and like heavy equipment; or,

Graduation from a high school technical or vocational program in automotive mechanics AND three years of experience in a heavy equipment repair shop performing repair and maintenance of heavy equipment; or,

Three (3) years of skilled or semi-skilled mechanical experience, or its part-time equivalent, in the repair and maintenance of heavy automotive equipment or construction equipment utilizing both gasoline and diesel powered engines, one (1) year of which experience must have involved the maintenance and repair of bulldozers, power shovels, extractors and like heavy equipment; or,

An equivalent combination of training and experience as defined by the limits of (A), (B) and (C).

WORK ACTIVITIES

Performs skilled mechanical work in the repairing and overhaul of gas and diesel driven engines, transmissions, brake and exhaust systems, water pumps, generators, differentials, and other mechanical subassemblies ordinarily found in heavy equipment. Rebuilds defective or damaged subassemblies. Diagnose and trouble shoot for preventative maintenance and/or equipment failure.