

PROJECT No. 121

Wage Scale—

"The wage rates for this project have been predetermined by the Secretary of Labor in accordance with Section 113 of Federal Aid Highway Act of 1968."

State of Ohio
Project No. 121

Decision No. — OH-79-2086
Decision Date — 12-21-79

(Contractors shall use only the classification set forth herein when submitting payrolls to the District Office.)

This contract requires the payment of the total of the "basic hourly rates" plus the "fringe benefits payments" for each classification of "Laborer or Mechanic," all in accordance with U.S. Department of Labor Regulations, Title 29, Subtitle A, Part 5, Sections 5.31 and 5.32, dated March 1, 1966.

The contractor shall submit his payrolls in a form which shall clearly and separately show the "basic hourly rates" paid and the amount and manner in which each "fringe benefits payment" has been irrevocably made.

HEAVY AND HIGHWAY CONSTRUCTION
(Does Not Include Railroad Construction)

POWER EQUIPMENT OPERATORS
Fringe Benefits Payments

Classifications	H & W	Pensions	Education and/or App. Tr.	Effective	Basic Hourly Rates
	.96	\$1.00	.15	05-01-79	
CLASS A— Air compressor on steel erection, Asphalt plant engineer (Cleveland District only), Boiler op., compressor or generator when mounted on rig, Cableways, Combination concrete mixer and tower, Concrete plants (over 4 yds. cap.), Concrete pumps, Cranes (all types inc. A frames, boom trucks, cherry pickers), Derricks, Draglines, Dredge (dipper, clam or suction), Elevating grader or Euclid loader, Floating equipment (all types), Helicopter crew (hoist or winch), Hoes (all types), Hoisting engines (including shaft & tunnel work), Industrial type tractor, Jet engine dryer (D8 or D9) diesel tractor, Locomotives (standard gauge), Maintenance op., Class A, Mixer (paving, single or double drum), Mucking mach., Multiple scraper, Piledriving mach. (all types), Power shovel, Quad 9 (double pusher), Refrigerating mach. (freezer operation), Rotary drill on caisson work, Slip form paver, Tower derricks, Tree shredder, Trench mach. (over 24" wide), Truck mounted concrete pump, Tug boat, Tunnel mach., Mining mach., Wheel excavator					\$12.59
CLASS B— Asphalt paver, Automatic subgrader mach., self-propelled (CMI type), Boring mach. op. (more than 48"), Bulldozers, Endloader, Kolman loader (production type — dirt), Lead grease man, Maintenance op., Class B (in Zone 2 Portage & Summit Cos. only), Power grader, Power scraper, Push cat, Trench mach. (24" wide & under)					12.47
CLASS C— Air compressor on tunnel work (low pressure), Asphalt plant engineer (in Zone 2 Portage & Summit Counties only), Locomotive (narrow gauge), Concrete mixers (more than 1 bag capacity), Mixers (1 bag capacity — side loader), Power boiler over 15 lb. pressure, Pump operator installing and operating well points, Pumps (4" & over discharge), Rollers (asphalt), Utility operator (small equipment), Welding machines & generators					11.43
CLASS D— Back fillers, Bar (joint & mesh installing mach.), Batch plant, Boring mach. op. (48" or less), Bull floats, Burlap & curing mach., Compressors (portable, sewer, hvy. & hwy.), Concrete plant (4 yd. &					