

## OHIO AGREEMENT CLASSIFICATIONS

### CLASSIFICATION I

The listing of the below Classifications of equipment is in reference to all types and models regardless of motor power and must be manned by an Operating Engineer or Apprentice Operating Engineer and/or Crew as indicated. The operation, repair, safety and maintenance of this equipment is recognized as the jurisdiction of the International Union of Operating Engineers.

\*Indicates equipment that requires an Oiler or Apprentice Operating Engineer

\*\*Indicates two (2) Operating Engineers or Apprentice Operating Engineers

Asphalt Heater Planer

◆Backhoe/Excavator with 360 degree swing

◆Backhoe/Excavator with shear

Backhoe – 180 degree rear pivitol swing

\*Batch Plant – Central Mix Concrete

\*Batch Plant – Portable Concrete

\*Berm Builder – Automatic

Backfiller with drag attachment

\*Boat – Derrick

\*Boat – Tug

Boring Machine when attached to tractor

Bullclam

Bulldozer

\*CMI Road Builders and similar types

Cable Placer & Layer

Carrier – Straddle

Chicago Book

Compactor with blade attached

Concrete Pump

Concrete Saw Vermeer or similar type

Concrete Spreader Finisher Combination (Bidwell Machine)

\*◆Crane

Crane – Electric Overjead

◆Crane – Rough Terrain

\*◆Crane – Truck

\* Crane – Tower

Derrick – Boom

\*Derrick – Car

\*Diggers – Wheel (not trencher or road widener)

Double Nine

\*Drag Line

\*Dredge

\*Drill – Kenny or similar type

East Pour Median Barrier Machine (or similar type)

Electromatic

Environmental Maintenance Mechanic

\*\*Frankie Pile

◆Gradall

Grader

Gurry  
 \*Gurry – self-propelled  
 Heavy Equipment Robotics Operator/Mechanic  
 Hoist – Monorail  
 Hoist – Stationary and Mobile Tractor  
 Hoist – Two or three drum  
 Horizontal Directional Drill Operator  
 Jackall  
 \*Jumbo Machine  
 \*Kocal or Kuhlman  
 Lead Engineer  
 Land – Seagoing Vehicle  
 Loader – Elevating  
 Loader – Front End  
 Loader – Skid Steer  
 \*Locomotive  
 Mechanic – Mechanic as Welder  
 \*Metro Chip Harvester with boom  
 Mucking Machine  
 Paver – Asphalt  
 \*Paver – Road Concrete  
 \*\*Paver – Slip Form (CMI or similar)  
 Place Crete Machine (with boom)  
 Post Driver (Carrier mounted)  
 Power Driven Hydraulic Pumps and Jacks (when used in slip form or lift slap construction)  
 Quick Change Barrier Machine  
 Regulator – Ballast  
 Rigs – Drilling  
 \*Rigs – Pile Driver or Cassion Type (\$0.27 above crane rate)  
 \*Rigs – Pile Hydraulic Unit Attached  
 \*Roto Mill or similar (8 ft. wide and over)  
 Roto Mill or similar (under 8 ft.)  
 Scraper/Pan  
 Shovel  
 Shuttle Buggy  
 Side Boom  
 Slip Form Curb Machine  
 Speedswing  
 Spikemaster  
 Stonecrusher  
 Tie Puller & Loader  
 Tie Tamper (single or multihead)  
 Tractor – Double Boom  
 Tractor with attachment  
 Trucks – Book  
 Truck – Tire (assigned to job)  
 Trenching Machine  
 Tunnel Machine (Mark 21 Java or similar)  
 Whirley (or similar type)

♦ The Company shall have the option of hiring oilers on hydraulic, fifty (50) ton or under rough terrain cranes with one (1) cab.

Oilers are optional on hydraulic truck backhoes with a maximum weight of one hundred thousand (100,000) pounds and under, track gradalls, truck gradalls, post drivers (remote control only) and hydraulic truck cranes with two (2) cabs up to and including fifty (50) ton capacity.

All hydraulic equipment exceeding the above capacities based on manufacturers' specifications and weights shall require oilers.

The company shall have the option of hiring oiler on hydraulic track drill rigs model TMMCD-60T Drill Sergeant or similar up to and including sixty thousand (60,000) pounds.

The operation, repair, safety and maintenance of this equipment are recognized as the jurisdiction of the International Union of Operating Engineers. If anyone other than an Operating Engineer or Apprentice Operating Engineer is performing the work of manning equipment formerly manned by Operating Engineers or Apprentice Operating Engineers, then the Company must employ Operating Engineers or Apprentice Operating Engineers to man this equipment, and the Competitive Adjustments agreed upon will be negated for one (1) year on the project which is in violation.

## **CLASSIFICATION II**

The listing of the below Classifications of equipment is in reference to all types and models regardless of motor power and must be manned by an Operating Engineer or Apprentice Operating Engineer and/or Crew as indicated. The operation, repair, safety and maintenance of this equipment is recognized as the jurisdiction of the International Union of Operating Engineers.

Asphalt Plant  
Bending Machine (pipeline or similar type)  
Boring Machine (motor driven)  
Chip Harvester (without boom)  
Cleaning Machine (pipeline type)  
Coating Machine (pipeline type)  
Compactor  
Concrete Belt Placer  
Concrete Finisher  
Concrete Planer or Asphalt  
Concrete Spreader  
Elevator  
Fork Lift (home building only)  
Fork Lift (walk behind hoisting over one buck high)  
Forklifts and Lulls  
Form Line Machine  
Grease Truck Operator  
Grout Pump  
Gunnite Machine  
Horizontal Directional Drill Locator  
Huck Bolting Machine  
Hydraulic Scaffold (hoisting building materials)  
Paving Breaker (self-propelled or ridden)  
Pipe Dream  
Pot Fireman (power agitated)  
Refrigeration Plant

Road Widener  
Roller  
Sasgen Derrick  
Seeding Machine  
Single Drum Hoist (with or without tower)  
Soil Stabilizer (pump type)  
Spray Cure Machine (self-propelled)  
Straw Blower Machine  
Sub-Grader  
Tube Finisher or Broom CMI (or similar type)  
Tugger Hoist

The operation, repair, safety and maintenance of this equipment are recognized as the jurisdiction of the International Union of Operating Engineers. If anyone other than an Operating Engineer or Apprentice Operating Engineer is performing the work of manning equipment formerly manned by Operating Engineers or Apprentice Operating Engineers, then the Company must employ Operating Engineers or Apprentice Operating Engineers to man this equipment, and the Competitive Adjustments agreed upon will be negated for one (1) year on the project which is in violation.

### **CLASSIFICATION III**

The listing of the below Classifications of equipment is in reference to all types and models regardless of motor power and must be manned by an Operating Engineer or Apprentice Operating Engineer and/or Crew as indicated. The operation, repair, safety and maintenance of this equipment is recognized as the jurisdiction of the International Union of Operating Engineers.

# Refers to Manning of Minor Equipment as per Article XXXIII, Manning of Minor Equipment, Building Construction and Heavy Highway

Air Curtain Destructor or similar type (see note below)  
Batch Plant (job related)  
Boiler Operator  
#Compressor  
#Conveyor  
Curb Builder (self propelled)  
Drill Wagon  
#Generator Sets  
Generator – Steam  
#Heaters (portable power)  
Hydraulic Manipulator Crane  
Hydraulic Power Unit (not attached to rig for Pile Driving Operation)  
Jacks – Hydraulic (power driven)  
Jacks – Hydraulic (railroad)  
Ladavator  
Minor Machine Operator  
Mixer – Concrete  
Mulching Machine  
Pin Puller

Power Broom  
Pulverizer  
#Pump (water or similar)  
Road Finishing Machine (pull type)  
Saw – Concrete (self propelled highway work)  
Signal Man  
Spray Cure Machine Motor Powered  
Steam Jenny  
Stump Cutter  
Syphons  
Tractor  
Trencher – Form  
Vibrator Gasoline  
Water Blaster  
#Welding Machines  
Oiler, Brakeman, Fireman, Deck Hand & Mechanic Helper

Note: If the Air Curtain Destructor is fed by a piece of equipment that requires an Oiler, the Oiler will receive Class I rate of wages. However, if the Air Curtain Destructor is fed by a piece of equipment that does not require an Oiler, a fireman will be employed on the equipment and paid at the Fireman rate of wages.

If anyone other than an Operating Engineer or Apprentice Operating Engineer is performing the work or manning equipment formerly manned by Operating Engineers or Apprentice Operating Engineers, then the Company must employ Operating Engineers or Apprentice Operating Engineers to man this equipment, and the competitive adjustments agreed upon will be negated for one (1) year on the project which is in violation.