

The parties and their respective representatives must be prepared to proceed at the hearing. The parties must present all information, documents, records or witnesses necessary to substantiate their position(s) at the hearing.

Pursuant to 56 Illinois Administrative Code 120.650, the Director of Labor shall render a decision and issue an order on the objections pursuant to 820 ILCS 130/9, 56 Illinois Administrative Code 120.100 – 120.670. A certified copy of the final administrative decision shall be filed with the Secretary of State, and a copy served personal service or certified/registered mail on all parties to the proceeding.

The proceedings under this hearing are subject to judicial review in accordance with the provisions of the Administrative Review Law, 735 ILCS 5/3-101 - 3-113. The Director of Labor's determination on the objections is final and binding unless a party to this proceeding applies for and obtains judicial review of the final administrative decision in accordance with the provisions of the Administrative Review Law, 735 ILCS 5/3-101-113.

A handwritten signature in cursive script that reads "Catherine M. Shannon". The signature is written in black ink and is positioned above a horizontal line.

Catherine M. Shannon
Director of Labor



"keeping it fair, for contractors and workers"

June 18, 2009

EXHIBIT A

Ms. Catherine Shannon
Director of the Department of Labor
Illinois Department of Labor
1 W. Old State Capitol Plaza, Room 300
Springfield, IL 62701

Re: Request for a consolidated Section 9 hearing to establish and reclassify various Prevailing Wage classifications

Dear Ms. Shannon:

I am representing Stanley Simrayh a member of the International Union of Operating Engineers, Local 150 ("Local 150"). Local 150 members, including Mr. Simrayh, perform the work mentioned herein and are capable of performing this work in the Counties mentioned herein and are therefore affected by the absence or misclassification of such classifications.

For decades, the International union of Operating Engineers, Local 150, AFL-CIO ("Local 150") has had collective bargaining agreements that prevailed in various counties for multiple classifications or work.

Currently, the Local 150 Industrial, Commercial, Residential and Building Construction Agreement between Local 150 and the Quad Cities Builders Association prevails for Operating Engineer classifications I – III in the following counties: Rock Island, Mercer, West half of Henry, West portion of Whiteside. However, there are discrepancies between the prevailing wages posted in those Counties and the collective bargaining agreement listed. Namely, the prevailing wage rate explanations for Class I – III for Building, Heavy and Highway Construction are grouped into one explanation which is confusing for contractors when determining the correct rate. Local 150 requests that the explanations mentioned be separated between Building and Heavy and Highway as is the case in other Counties. Namely, the prevailing wage rate for building all Counties listed is missing the following Class I pieces of equipment: "Milling Machine", "Laser Screed Athey", and "Concrete Spreader (servicing two pavers)". For Class III the following

pieces of equipment are missing "An engineer on a Skid Loader", "Water Pumps", "Air Compressor" and "Permanent Automatic Elevators" or "Deck Engineers". The prevailing wage explanations for the Quad Cities Builders Association should have the following removed from Class I and Class III explanations "(BUILDING ONLY)". For Class II "Brush Chipper", "Straddle Carrier", "Hydro-Hammer (HIGHWAY ONLY)", "Underground Boring Machine (HIGHWAY ONLY)", "an engineer on Air Compressor (400 c.f.m or over HIGHWAY ONLY)", and "Water pumps (HIGHWAY ONLY)".

Currently, the Associated Contractors of the Quad Cities for Heavy and Highway Agreement prevails for the Operating Engineers classifications I-III in the following counties: Rock Island, Mercer, West half of Henry, West portion of Whiteside. However, there are discrepancies between the prevailing wages posted in those Counties and the collective bargaining agreement listed. Namely, the prevailing wage rate for all Counties listed are missing the following Class I pieces of equipment: "Milling Machine", "Laser Screed". For Class II the following piece of equipment is missing: "Air Compressor (400 c.f.m)". For Class III the following are missing: "Oiler/Apprentice", "Deck Engineer and Skid Loader". The prevailing wage explanations for the Quad Cities Heavy and Highway Association should have the following removed from Class I explanations: "Underground Boring Machine (BUILDING ONLY)", "Straddle Carrier", "Hydro-Hammer (BUILDING ONLY)", "Dragline", "Backhoe", "Derrick", "Tower Crane", "Cable Way", "Portable or Floating Mixing Plant", "Trenching Machine, "Hydraulic Pumps or Power Units Driven by any power source (except manually), used to hoist or lift machinery or material" and "Slusher". For Class II the following should be removed "(HIGHWAY ONLY)" in all instances, "An engineer on Air Compressor (400 c.f.m. or over HIGHWAY ONLY)". For Class III the following should be removed "Oiler", "Water pumps (BUILDING ONLY)", "Air Compressor (BUILDING ONLY)", and "Permanent Automatic Elevators".

Currently, the Local 150 Building Agreement Districts 1 – 2 – 3 prevails for Operating Engineer classifications I – IV in the following counties: Cook, DuPage, Grundy, Kane, Kankakee, Kendall, Lake, McHenry and Will. However, there are discrepancies between the prevailing wages posted in those Counties and the collective bargaining agreement listed. Namely, the prevailing wage rate for all Counties listed are missing the following Class I pieces of equipment: "Concrete Paver over 27E cu. ft. requiring an oiler"; "Concrete Paver 27E cu. ft. and under"; "Lubrication Technician"; and "manipulators"; "Roto Mill Grinder (36" and over)"; "Roto Mill Grinder (less than 36)"; "Cranes, All Non-Certified". The term "Benoto (requires two engineers)", "Gypsum Bulker and Pump" are listed in Kankakee and should be added as Class I in the remaining Counties. Conversely, the term "Backhoe with Caisson attachment"; "Tournapull" and "Hydro Vac (and similar equipment)" should be added to the Kankakee prevailing wage explanations as Class I and the terms "Concrete Placing" within the Kankakee explanations should read "Concrete Placing Boom" and the term "Hammerhead; Cranes" should read "Hammerhead; Cranes – (GCI and similar type)". In addition, "Hoists, inside Freight Elevators"; "Laser Screed"; "Rock Drill self-propelled"; and "Rock Drill truck mounted" should be added to the Kankakee explanations for Class II, and "Air Compressor – Small

, 250 and under”; “Air Compressor – Large, over 250”; “Generators – Small, 50kw and under”; “Generators-Large, over 50kw”; “Hoists, Inside Elevators”; “Low Boys” should be added as Class III, and “Bobcat and/or Skid Steer Loaders” should be added in Kankakee as a Class IV. Furthermore, in the Kankakee prevailing wage rates the terms “Craft Foreman” and “Assistant Craft Foreman” should be removed from the Class I explanations since these classifications are paid at a higher rate. In Class I explanations the following terms should be removed from all counties “Mechanic”; “Roto Mill Grinder”; “Concrete Paver”; “Rock Drill”; and “Tie Back Machine” which are only listed in Kankakee County. Class II should have the term “Greaser Engineer” removed and “Air Compressor”; Hoists, Inside Elevators (Rheostat Manual Controlled)”. Class III should have the following removed “Asphalt Spreader”; and Bobcat (up to and including ¾ cu.yd.)”. Class IV should have the following removed “Hoists, Inside Elevators, Push Button with Automatic Doors”.

In addition, Local 150 is requesting the following new classifications for each of the Counties listed in accordance with the Local 150 Building Agreement Districts 1 – 2 – 3 mentioned-above. Namely, “Gradall”, currently \$46.10; “Friction Crane Operator”, currently, \$48.10; “Mechanics and Welders”, currently \$48.19; “Crane Operator requiring Oiler”, currently \$48.10; “Crane Operator requiring no Oiler”, currently \$46.10. The fringe benefits for each classification are the same as the remaining operating engineer classifications covered under the above mentioned agreement.

Currently, the Local 150 Heavy Highway and Underground Agreement Districts 1 – 2 – 3 prevails for Operating Engineer classifications I – V in the following counties: Cook, DuPage, Grundy, Kane, Kankakee, Kendall, Lake, McHenry and Will. However, there are discrepancies between the prevailing wages posted in those Counties and the collective bargaining agreement listed. Namely, the prevailing wage rate for all Counties listed is missing the following Class I pieces of equipment: “Cranes, Tower of all types”; “Elevators, Outside Type Rack & Pinion and Similar Machines”; “Lubrication Technician”; “Manipulators”; “Rock/Track Tamper”; “Snow Melters”; “Traffic Barrier Transfer Machine”. Class II is missing the following pieces of equipment: “Concrete Wheel Saw”; “Laser Screed”; “Off Road Hauling-Units (including articulating)”; “Non Self-Loading Ejection Dump”; “Scraper Prime Mover in Tandem (regardless of size)”; “Mechanic-Welders working in a permanent shop”. Class III “Low Boys” equipment piece is missing. Class IV “Air Compressor – Small 250 and under”; “Air Compressor-Large over 250”. “Heaters, Mechanical” and “Hydraulic Power Unit” are currently only listed in Kankakee County but should be listed in all counties. Class V is missing “Skidsteer Loader (all)” and “Directional Boring Machine Locator” which is only listed in Kankakee County should be added to all counties where as “Brick Forklifts” is not listed in Kankakee County. In Class I the following should be removed “Asphalt Silo Tender”; “Backhoe w/shear attachments”; “Directional Boring Machine over 12”; “GCI Crane”; “Tie Back Machine”; “Traffic Barrier conveyor machine”; “Truck Mounted Concrete Conveyor”; all of which are only listed in Kankakee county, “Craft Foreman” and “Dowell machine with Air Compressor” should be removed from the Class I explanations since these classifications are paid at a higher rate. Class II should have “Greaser Engineer” removed from all counties where as “Rock Drill - Crawler or Skid

Rig” and “ Rock Drill - Truck Mounted” should only be removed from Lake county. Class IV should have “Air Compressor” removed where as “Asphalt Spreader”; “Backend Man”; “Bobcat (Skid Steer) all” should only be removed from Kankakee County. Class V should have “Bobcats (all)” removed.

In addition, Local 150 is requesting the following new classifications for each of the Counties mentioned in accordance with the Local 150 Heavy Highway and Underground Agreement Districts 1 – 2 – 3 Agreement mentioned-above. Namely, “Gradall”, currently \$44.30; “Friction Crane Operator”, currently, \$46.10; “Field Mechanics and Field Welders”, currently \$46.10; “Crane Operator requiring Oiler”, currently \$45.30; “Crane Operator requiring no Oiler”, currently \$44.30; “Dowell Machine with Air Compressor”, currently \$44.30; “Finish Blade”, currently \$44.30; “Track Excavator”, currently \$44.30. The fringe benefits for each classification are the same as the remaining operating engineer classifications covered under the above mentioned agreement.

Currently, the Local 150 Building Agreement Illinois Valley Contractors Association prevails for Operating Engineer classifications I – V in the following counties: Bureau, La Salle, Livingston, and Putnam. However, there are discrepancies between the prevailing wages posted in those Counties and the collective bargaining agreement listed. Namely, the prevailing wage rate for all Counties listed is missing the following Class I pieces of equipment: “Lubrication Technician”, “Manipulators”, “Concrete Paver over 27E cu. ft.”, “Concrete Paver 27E cu. ft. and under”, “Pump Cretes Dual Ram”, “Roto Mill Grinder (36” and over)”, and “Roto Mill Grinder (less than 36”)”. For Class II the following are missing and should be added: “Brick Forklift” and “Non-Self-Loading Ejection Dump”. For Class III the following are missing and should be added, “Air Compressors – Small 250 and under”, “Air Compressors – Large over 250”, “Generators-Small 50kw and under”, and “Generators-Large over 50kw”. For Class IV the following are missing and should be added: “Brick Forklift servicing six (6) or less brick masons”, “Boom Trucks (Residential)”, and “Skid Steer Loaders”. The prevailing wage explanations from the Illinois Valley Contractors Association should have the following removed from the Class I explanations: “Craft Foreman”, “Concrete Paver”, “Pump Cretes”, and “Roto Mill Grinder”. From Class II “Greaser Engineer” should be removed. From Class III the following should be removed: “Air Compressors”, and “Generators”. “Brick Forklift” and “Bobcat/Skid Steer Loader” should be removed from the Class IV explanation.

In addition, Local 150 is requesting the following new classifications for each of the Counties mentioned in accordance with the Local 150 Building Agreement Illinois Valley Contractors Association Agreement mentioned-above. Namely, “Assistant Craft Foreman”, currently \$46.30; “Friction Crane Operator”, currently, \$46.30; “Mechanics and Welders”, currently \$45.30; “Crane Operator requiring Oiler”, currently \$45.30; “Crane Operator requiring no Oiler”, currently \$44.30; “Gradall”, currently \$44.30. The fringe benefits for each classification are the same as the remaining operating engineer classifications covered under the above mentioned agreement.

Currently, the Local 150 Illinois Valley Contractors Association Heavy and Highway and Underground Agreement prevails for Operating Engineer classifications I – V in the following counties: Bureau, La Salle, Livingston, and Putnam. However, there are discrepancies between the prevailing wages posted in those Counties and the collective bargaining agreement listed. Namely, the prevailing wage rate for all Counties listed are missing the following Class I pieces of equipment: “Autograder/Gomaco or other similar type machines”, “ABG Paver”, “Elevators, Outside Type Rack & Pinion and Similar Transfer Machines”, “Locomotives, ALL”, “Backhoes with Shear Attachments”, “Lubrication Technician”, “Manipulators”, “Rock Drill – Crawler or Skid Rig”, “Roto Mill Grinder (36” and over)”, “Roto Mill Grinder (less than 36”0”, “Snow Melters”, “Tractor Derawn Belt Loader”, “Traffic Barrier”, “Transfer Machine”, “Underground Boring and/or Mining Machine 5ft in diameter and over tunnel, etc.”, and “Underground Boring and/or Mining Machine under 5 ft.”. The following should be added to the Class II explanation: “Forklifts”, “Oil Distributor”, “Off-Road Hauling Units (Including Articulating)”, “Non Self-Loading Ejection Dump”, and “Mechanic Welders working in permanent shop”. For Class III the following should be added: “Low Boys”, “Pipe Jacking machines”, and “Stump Machine Heaters, Mechanical”. For Class IV, “Air Compressor-Small 250 and under”, “Air Compressor-Large over 250”, “Brick Forklifts servicing (7) seven or more Brick Masons”, “Generators-Small 50kw and under”, “Generators-Large over 50kw”, “Pumps, Well Points”, and “Winches, 4 small electric drill winches”. For Class V, “Directional Boring Machine Locator”, “Brick Forklifts servicing (6) six or more Brick Masons”, and “Skidsteer Loaders (All)”. The prevailing wage explanations for Illinois Valley Contractors Heavy and Highway Association should have the following removed from Class I explanation: “Craft Foreman”, “Autograder”, “ABC Paver”, “Cranes, Hammerhead, Linden, Peco, & Machines of a like nature”, “Field Mechanic-Welder”, “Rock/Track Tamper”, “Roto Mill Grinder”, “Underground Boring and/or Mining Machines”, “Gradall and machines of a like nature”, and “Dowell Machine”. The following should be removed from the Class II explanation: “Greaser Engineer”, “Rock Drill – Crawler or Skid Rig”, and “Rock Drill – Truck Mounted”. From Class III the following should be removed: “Forklift Trucks”, “Pipe Jacking Machines”, and “Stump Machine”. For Class IV the following should be removed, “Air Compressor”, “Generators”, “Pumps”, and “Winches”. For Class V, “Brick Forklifts” should also be removed.

In addition, Local 150 is requesting the following new classifications for each of the Counties listed in accordance with the Local 150 Illinois Valley Contractors Association Heavy and Highway and Underground Agreement mentioned-above. Namely, “Friction Crane Operator”, currently, \$46.30; “Field Mechanics and Field Welders”, currently \$46.30; “Crane Operator Requiring Oiler”, currently \$45.30; “Crane Operator requiring no Oiler”, currently \$44.30; “Dowell Machines with Air Compressor”, currently \$44.30; “Finish Blade”, currently \$44.30; “Track Excavator”, currently \$44.30 and “Gradall and machines of like nature”, currently \$44.30. The fringe benefits for each classification are the same as the remaining operating engineer classifications covered under the above mentioned agreement.

Currently, the Local 150 Rockford Nine County Building Agreement prevails for Operating Engineer classifications I – IV in the following counties: Boone, Carroll, De Kalb, Jo Daviess, Lee, Ogle, Stevenson, Whiteside, and Winnebago. However, there are discrepancies between the prevailing wages posted in those Counties and the collective bargaining agreement listed. Namely, the prevailing wage rate for all Counties listed is missing the following Class I pieces of equipment: “Cranes, All Non-Certified”, “GCI and similar types (required two operators only)”, “Concrete Paver (over 27E cu. ft.)”, “Concrete Paver (27E cu. ft. and under)”, “Backhoes with Cassion Attachment”, “Concrete Conveyor (Truck Mounted)”, “GCI and Similar Types”, “Hydro Vac”, “Lubrication Technician”, “Manipulators”, “Pump Cretes Dual Ram”, “Rock Drill (self-propelled)”, “Rock Drill – Truck Mounted”, “Roto Mill Grinder (less than 36”)”, “Roto Mill Girnder (36” and over)”, “Tractor with Boom and Side Boom”, and “Scrapers Prime Movers”. From Class II, “Laser Screed” should be added. From Class III the following are missing: “Air Compressor – Small 185 and under”, “Air Compressor – Large over 185”, “Backend Man”, “Generators – Small 50kw and under”, “Generators – Large over 50kw”, and “Low Boys Pumps, Over 3” (1 to 3 not to exceed total of 300 ft.)”. For Class IV the following should be added “Elevator push button with automatic doors; Hoists, Inside”.

In addition, Local 150 is requesting the following new classifications for each of the Counties listed in accordance with the Local 150 Rockford Nine County Building Agreement mentioned-above. Namely, “Assistant Craft Foreman”, currently \$44.35, “Friction Crane Operator”, currently \$43.35; “Mechanics and Welders”, currently \$43.35, “Crane Operator Requiring Oiler”, currently \$42.35, “Crane Operator No Oiler”, currently \$41.35, and “Gradall”, currently \$40.35. The fringe benefits for each classification are the same as the remaining operating engineer classifications covered under the above mentioned agreement.

Currently, the Local 150 Rockford Nine County Heavy and Highway Agreement prevails for Operating Engineer classifications I – V in the following counties: Boone, Carroll, De Kalb, Jo Daviess, Lee, Ogle, Stevenson, Whiteside, and Winnebago. However, there are discrepancies between the prevailing wages posted in those Counties and the collective bargaining agreement listed. Namely, the prevailing wage rate for heavy and highway all Counties listed are missing the following Class I pieces of equipment: “Autograder-Gomaco”, “Cranes, Tower Of All Types”, “Lubrication Technician”, “Manipulators”, “Rock Drill – Crawler or Skid Rig”, “Roto Mill Grinder (36” and over)”, “Roto Mill Grinder (less than 36”)”, “Snow-Melters”, “Tractor Drawn Belt/Loader”, “Tractor Drawn Belt Loader with attached pusher”, “Tractoraire with Attachments”, “Raised or Blind Hole Drills (tunnel shaft)”, “Underground Boring and/or Mining Machines (5 ft in diameter and over tunnel, etc.)”, and “Underground Boring and/or Mining Machines (under 5 ft)”. The following are missing from Class II: “Concrete Wheel Saw”, “Off-Road Hauling Units”, “Non-Self Loading Ejection Dump”, and “Mechanic-Welders working in a permanent shop”. From Class III should be added “Off-Road Hauling Units (including articulating)”. The following are missing and should be added to Class IV: “Air Compressor-Small under 350”, “Air Compressor-Large 350 and over”, “Brick Forklift”, “Tractaire”, and “Trencher 12” and under”.

The prevailing wage explanations for Rockford- Nine County Heavy and Highway Agreement should have the following removed from Class I explanation: "Craft Foreman", "Autograder", "Cranes, Hammerhead, Linden, Peco, & Machines of a like nature", "Roto Mill Grinder", "Field Mechanic- Welder", "Gradall and Machines of a like nature", "Tractor Drawn Belt Loader", "Tractore-aire with Attachments", "Raised or Blind Hole", and "Underground Boring and/or Mining Machines". "Greaser Engineer" should be removed from Class II. The following should be removed from Class IV: "Air Compressor – Small and Large" and "Tract aire".

Local 150 is also requesting the following new classifications for each of the Counties listed in accordance with the Local 150 Rockford Nine County Heavy and Highway Agreement mentioned-above. Namely, "Friction Crane Operator", currently \$43.20, "Field Mechanics and Field Welders", currently \$43.20, "Crane Operator Requiring Oiler", currently \$42.20, "Crane Operator No Oiler", currently \$41.20, "Dowell Machine with Air Compressor", currently \$41.20, "Finish Blade", currently \$41.20, "Track Excavator", currently \$41.20, and "Gradall and machines of like nature", currently \$41.20.

Additionally, for each of the explanations' listed above attached is a description showing equipment pieces that should be removed with a strikethrough each equipment piece and equipment pieces to be added shown in bold and underlined. Included in the sample explanations are the new classifications Local 150 is requesting for each of the agreements with the current prevailing wage rate listed.

The classifications mentioned-above are construction work as defined in sections 2 and 3 of the Illinois Prevailing Wage Act (hereinafter "IPWA") (820 ILCS 130/2), because the equipment mentioned herein and workers operating the various pieces of equipment are directly employed by contractors or subcontractors in actual construction work on the site of the building or construction job, and engage in the transportation of materials and equipment to or from the site (820 ILCS 130/3).

Accordingly, on behalf of Mr. Simrayh, Local 150 and the Local 150 membership, in accordance with Section 4 and 9 of the IPWA (820 ILCS 130/4; 820 ILCS 130/9), I am requesting an investigatory hearing to establish new Prevailing Wage classifications or a reclassification of classifications for the equipment mentioned herein.

Thank you for your attention to this matter. Please contact me if there are any further questions.

Very truly yours,



Marc R. Poulos

Cc: Michael Haggerty

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Local 150 Building Agreement Quad City Operating Engineer classifications I – III in the following counties: West half of Henry, Mercer, Rock Island and West half of Whiteside.

~~OPERATING ENGINEERS – BUILDING, HEAVY AND HIGHWAY CONSTRUCTION~~

OPERATING ENGINEERS – BUILDING

Class 1. An engineer on Crane, Shovel, Clamshell, Dragline, Backhoe, Derrick, Tower Crane, Cable Way, ~~Spreader~~, **Concrete Spreader (servicing two pavers)**, Asphalt Spreader, Asphalt Mixer, Plant Engineer, Dipper Dredge Operator, Dipper Dredge Craneman, Dual Purpose Truck (boom or winch), Leverman or Engineman (hydraulic dredge), Mechanic, Paving Mixer with tower attached, Pile Driver, Boom Tractor, Stationary, Portable or Floating Mixing Plant, Trenching Machine (over 40 H.P.), Building Hoist (two drums), Hot Paint Wrapping Machine, Cleaning and Priming Machine, Backfiller (throw bucket), Locomotive Engineer, Qualified Welder, Tow or Push Boat, Concrete Paver, Seaman Trav-L- Plant or similar machines, CMI Autograder or similar machines, Slip Form Paver, Caisson Augering Machine, Mucking Machine, Asphalt Heater-Planer Unit, Hydraulic Cranes, Mine Hoists, **Milling Machine, Laser Screed Athey**, ~~An engineer on Athey~~, Barber-Green, Euclid or Haiss Loader, Asphalt Pug Mill, Fireman and Drier, Concrete Pump, Concrete Spreader (servicing one paver) Bulldozer, Endloader, Log Chippers or similar machines, Elevating Grader, Group Equipment Greaser, LeTourneaupul and similar machines, off-road haul units, DW-10, Hyster Winch and similar machines, Motor Patrol, Power Blade, Push Cat, Tractor Pulling elevating Grader or Power Blade, Tractor, Operating Scoop or Scraper, Tractor with Power Attachment, Roller on Asphalt or Blacktop, Single Drum Hoist, Jaeger Mix and Place Machine, Pipe Bending Machine, Flexaplane or similar machines, Automatic Curbing Machines, Automatic Cement and Gravel Batch Plants (one stop set-up), Seaman Pulvi-Mixer or similar machines, Blastholer Self-propelled Rotary Drill or similar machines, Work Boat, Combination Concrete Finishing Machine and Float, Self-propelled Sheep Foot Roller or Compactor (used in conjunction with a Grading Spread), Asphalt Spreader Screed Operator, Apsco spreader or similar machine, Slusher, Forklift (over 6000 lb. cap. or working at heights above 28 ft.) Concrete Conveyors, Chip Spreader, Underground Boring Machine (~~BUILDING ONLY~~), Straddle Carrier, Hydro-Hammer (~~BUILDING ONLY~~), Hydraulic Pumps or Power Units Driven by any power source (except manually), used to hoist or lift machinery or material.

Class 2. An engineer on Asphalt Booster, Fireman and Pump Operator at Asphalt Plant, Mud Jack, ~~Underground Boring Machine (HIGHWAY ONLY)~~, Concrete Finishing Machine, Form Grader with Roller on Earth, Mixers (3 bag to 16E), Power Operated Bull Float, Tractor without Power attachment, Dope Pot (agitating motor), Dope Chop Machine, Distributor (back end), ~~Straddle Carrier~~, Portable Machine Fireman, ~~Hydro Hammer (HIGHWAY ONLY)~~, Power Winch on Paving Work, Self-propelled Roller or Compactor (other than provided for above), Pump Operator (more than one well-point pump), Portable Crusher Operator, Trench Machine (under 40 H.P.), Power Subgrader (on forms) or similar machines, Forklift (6000 or less cap.) Gypsum Pump, Conveyor over 20 H.P., Fuller Kenyon Cement Pump or similar machines.

~~an engineer on Air Compressor (400 c.f.m. or over HIGHWAY ONLY), Light Plant, Mixers (1 or 2 bag), Power Batching Machine (Cement Auger or Conveyor), Boiler (Engineer or Fireman), Water Pumps (HIGHWAY ONLY), Mechanical Broom, Automatic Cement and Gravel Batch Plants (two or three stop set-up), Small Rubber-tired Tractors (not including backhoes or endloaders), Self-propelled Curing Machine, Brush Chipper, Driver on Truck Crane or similar machines.~~

Class 3. **An Engineer on a Skid Loader**, Oiler, Mechanic's Helper, Mechanical Heater (other than steam boiler), Belt Machine, Small Outboard Motor Boats (Safety Boat and Life Boat), Engine Driven Welding Machine, and Small Tractors (used to unroll or roll wire mesh), ~~Water pumps (BUILDING ONLY),~~ **Water Pumps**, ~~Air Compressors (BUILDING ONLY),~~ **Air Compressor**, ~~Permanent Automatic Elevators,~~ **Permanent Automatic Elevators or Deck Engineers**.

Local 150 Heavy and Highway Quad City Operating Engineer classifications I – III in the following counties: West ½ of Henry, Mercer, Rock Island and West ½ of Whiteside.

~~OPERATING ENGINEERS – BUILDING, HEAVY AND HIGHWAY CONSTRUCTION~~

OPERATING ENGINEERS – HEAVY AND HIGHWAY

Class 1. An engineer on Crane, Shovel, Clamshell, ~~Dragline, Backhoe, Derrick, Tower Crane, Cable Way~~, Spreader (servicing two pavers), Asphalt Spreader, Asphalt Mixer, Plant Engineer, Dipper Dredge Operator, Dipper Dredge Craneman, Dual Purpose Truck (boom or winch), Leverman or Engineman (hydraulic dredge), Mechanic, Paving Mixer with tower attached, Pile Driver, Boom Tractor, Stationary, ~~Portable or Floating Mixing Plant, Trenching Machine~~ (over 40 H.P.), Building Hoist (two drums), Hot Paint Wrapping Machine, Cleaning and Priming Machine, Backfiller (throw bucket), Locomotive Engineer, Qualified Welder, Tow or Push Boat, Concrete Paver, Seaman Trav-L- Plant or similar machines, CMI Autograder or similar machines, Slip Form Paver, Caisson Augering Machine, Mucking Machine, Asphalt Heater-Planer Unit, Hydraulic Cranes, Mine Hoists, **Milling Machine, Laser Screed**. An engineer on Athey, Barber-Green, Euclid or Haiss Loader, Asphalt Pug Mill, Fireman and Drier, Concrete Pump, Concrete Spreader (servicing one paver) Bulldozer, Endloader, Log Chippers or similar machines, Elevating Grader, Group Equipment Greaser, LeTourneaupul and similar machines, off-road haul units, DW-10, Hyster Winch and similar machines, Motor Patrol, Power Blade, Push Cat, Tractor Pulling elevating Grader or Power Blade, Tractor Operating Scoop or Scraper, Tractor with Power Attachment, Roller on Asphalt or Blacktop, Single Drum Hoist, Jaeger Mix and Place Machine, Pipe Bending Machine, Flexaplane or similar machines, Automatic Curbing Machines, Automatic Cement and Gravel Batch Plants (one stop set-up), Seaman Pulvi-Mixer or similar machines, Blastholer Self-propelled Rotary Drill or similar machines, Work Boat, Combination Concrete Finishing Machine and Float, Self-propelled Sheep Foot Roller or Compactor (used in conjunction with a Grading Spread), Asphalt Spreader Screed Operator, Apsco spreader or similar machine, ~~Slusher~~, Forklift (over 6000 lb. cap. or working at heights

above 28 ft.) Concrete Conveyors, Chip Spreader, ~~Underground Boring Machine (BUILDING ONLY), Straddle Carrier, Hydro-Hammer (BUILDING ONLY), Hydraulic Pumps or Power Units Driven by any power source (except manually), used to hoist or lift machinery or material.~~

Class 2. An engineer on Asphalt Booster, Fireman and Pump Operator at Asphalt Plant, Mud Jack, ~~Underground Boring Machine (HIGHWAY ONLY)~~, Concrete Finishing Machine, Form Grader with Roller on Earth, Mixers (3 bag to 16E), Power Operated Bull Float, Tractor without Power attachment, Dope Pot (agitating motor), Dope Chop Machine, Distributor (back end), Straddle Carrier, Portable Machine Fireman, Hydro-Hammer (~~HIGHWAY ONLY~~), Power Winch on Paving Work, Self-propelled Roller or Compactor (other than provided for above), Pump Operator (more than one well-point pump), Portable Crusher Operator, Trench Machine (under 40 H.P.), Power Subgrader (on forms) or similar machines, Forklift (6000 or less cap.) Gypsum Pump, Conveyor over 20 H.P., Fuller Kenyon Cement Pump or similar machines. ~~An engineer on Air Compressor (400 c.f.m. or over HIGHWAY ONLY);~~ **Air Compressor (400 c.f.m.)**, Light Plant, Mixers (1 or 2 bag), Power Batching Machine (Cement Auger or Conveyor), Boiler (Engineer or Fireman), Water Pumps (~~HIGHWAY ONLY~~), Mechanical Broom, Automatic Cement and Gravel Batch Plants (two or three stop set-up), Small Rubber-tired Tractors (not including backhoes or endloaders), Self-propelled Curing Machine, Brush Chipper, Driver on Truck Crane or similar machines.

Class 3. ~~Oiler, Oiler/Apprentice, Mechanic's Helper, Mechanical Heater (other than steam boiler), Belt Machine, Small Outboard Motor Boats (Safety Boat and Life Boat), Engine Driven Welding Machine, and Small Tractors (used to unroll or roll wire mesh), Water pumps (BUILDING ONLY), Air Compressors (BUILDING ONLY), Permanent Automatic Elevators~~ **Deck Engineer and Skid Loader.**

Local 150 Building Agreement Districts 1 – 2 – 3 for Operating Engineer classifications I – IV in the following counties: Cook, Du Page, Grundy, Kane, Kankakee, Kendall, Lake, McHenry and Will.

OPERATING ENGINEERS – BUILDING

These would be new classifications for each of the counties listed in accordance with the agreement mentioned above.

Assistant Craft Foreman @ \$46.10

Gradall @ \$46.10

Crane Operator Requiring No Oiler @ \$46.10

Friction Crane Operator @ \$48.10

Mechanics and Welders @ \$48.10

Crane Operator Requiring Oiler @ \$47.10

Class 1. ~~Assistant Craft Foreman; Craft Foreman; Mechanic;~~ Asphalt Plant; Asphalt Spreader; Autograde; **Backhoes with Caisson attachment**; Batch Plant; ~~Benoto;~~ **Benoto (requires Two Engineers)**; Boiler and Throttle Valve; Caisson Rigs; Central Redi-Mix Plant; Combination Back Hoe Front End-loader Machine; Compressor and Throttle Valve; Concrete Breaker (Truck Mounted); Concrete Conveyor; ~~Concrete Paver;~~ **Concrete Paver Over 27E cu.ft.; Concrete Paver 27E cu.ft. and Under**; Concrete Placer; ~~Concrete Placing;~~ **Concrete Placing Boom**; Concrete Pump (Truck Mounted); Concrete Tower; ~~Cranes, All;~~ **Cranes, All Non-Certified**; Cranes, Hammerhead; **Cranes, (GCI and similar Type)**; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; Highlift Shovels or Front Endloader 2-1/4 yd. and over; Hoists, Elevators, outside type rack and pinion and similar machines; Hoists, one, two and three Drum; Hoists, Two Tugger One Floor; Hydraulic Backhoes; Hydraulic Boom Trucks; **Hydro Vac (and similar equipment)**; Locomotives, All; Motor Patrol; **Lubrication Technician; Manipulators**; Pile Drivers and Skid Rig; Post Hole Digger; Pre-Stress Machine; Pump Cretes Dual Ram; Pump Cretes; Squeeze Cretes-screw Type Pumps; **Gypsum Bulker and Pump; Raised and Blind Hole Drill; Rock Drill; Roto Mill Grinder; Roto Mill Grinder (36" and over); Roto Mill Grinder (less than 36")**; Scoops - Tractor Drawn; Slip-form Paver; Straddle Buggies; ~~Tie Back Machine;~~ **Tournapull**; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Boilers; Broom, All Power Propelled; Bulldozers; Concrete Mixer (Two Bag and Over); Conveyor, Portable; Forklift Trucks; ~~Greaser Engineer;~~ Highlift Shovels or Front Endloaders under 2-1/4 yd.; Hoists, Automatic; **Hoists, inside Freight Elevators**; Hoists, Sewer Dragging Machine; Hoists, Tugger Single Drum; **Laser Screed; Rock Drill self-propelled; Rock Drill (truck mounted)**; Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. ~~Air Compressor;~~ **Air Compressor – Small , 250 and under; Air Compressor – Large, over 250**; ~~Asphalt Spreader;~~ Combination - Small Equipment Operator; ~~Generators;~~ **Generators – Small, 50kw and under; Generators-Large, over 50kw**; Heaters, Mechanical; Hoists, Inside Elevators – (Rheostat Manual Controlled); **Hoists, Inside Elevators**; Hydraulic Power Units (Pile Driving, Extracting, and Drilling); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); **Low Boys**; Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 small Electric Drill Winches; ~~Bobcat (up to and including 3/4 cu. yd.).~~

Class 4. **Bobcats and/or other Skid Steer Loaders**; ~~Hoists, Inside Elevators, Push Button with Automatic Doors;~~ Oilers; and Brick Forklift.

Local 150 Heavy Highway and Underground Agreement Districts 1 – 2 – 3 prevails for Operating Engineer classifications I – V in the following counties: Cook, Du Page, Grundy, Kane, Kankakee, Kendall, Lake, McHenry and Will.

OPERATING ENGINEERS - HEAVY AND HIGHWAY CONSTRUCTION

These would be new classifications for each of the counties listed in accordance with the agreement mentioned above.

Friction Crane Operator@ \$46.10

Field Mechanics and Field Welders@ \$46.10

Crane Operator Requiring Oiler@ \$45.30

Crane Operator Requiring No Oiler@ \$44.30

Dowell Machine with Air Compressor@ \$44.30

Finish Blade@ \$44.30

Track Excavator@ \$44.30

Gradall and machines of like nature @ \$44.30

Class 1. ~~Craft Foreman~~; Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; ~~Asphalt Silo Tender~~; Asphalt Spreader; ~~Autograder~~; **Autograder/GOMACO or other similar type machines**; ABG Paver; Backhoes with Caisson attachment; **Ballast Regulator**; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; ~~Backhoe w/shear attachments~~; Combination Backhoe Front Endloader Machine, (1 cu. yd. Backhoe Bucket or over or with attachments); Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver over 27E cu. ft.; Concrete Placer; Concrete Tube Float; Cranes, all attachments; **Cranes, Tower Cranes of all types, Hammerhead, Linden, Peco & Machines of a like nature; Crete Crane; Creter Crane**; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; ~~Directional Boring Machine over 12"~~; ~~Dowell machine with Air Compressor~~; Dredges; **Elevators, Outside Type Rack and Pinion and Similar Machines**; Field Mechanic-Welder; Formless Curb and Gutter Machine; ~~Gradall and Machines of a like nature~~; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; **Backhoes with shear attachments**; **Lubrication Technician; Manipulators; Mucking Machine**; Pile Drivers and Skid Rig; Pre-Stress Machine; Pump Cretes Dual Ram; Rock Drill - Crawler or Skid Rig; Rock Drill - Truck Mounted; **Rock/Track Tamper**; Roto Mill Grinder; Slip-Form Paver; **Snow-Melters**; Soil Test Drill Rig (Truck Mounted); Straddle Buggies; ~~GCI Crane~~; Hydraulic Telescoping Form (Tunnel); ~~Tie Back Machine~~; Tractor Drawn Belt Loader (with attached

pusher - two engineers); Tractor with Boom; Tractaire with Attachments; ~~Traffic Barrier conveyor machine~~; **Traffic Barrier Transfer Machine**; Trenching Machine; Truck Mounted Concrete Pump with Boom; ~~Truck Mounted Concrete Conveyor~~; Raised or Blind Hole Drills (Tunnel Shaft); ~~Underground Boring and/or Mining Machines~~; **Underground Boring and/or Mining Machines 5ft in diameter and over tunnel, etc;** **Underground Boring and/or Mining Machines under 5 ft.**; Wheel Excavator; Widener (APSCO).

Class 2. Batch Plant; Bituminous Mixer; Boiler and Throttle Valve; Bulldozers; Car Loader Trailing Conveyors; Combination Backhoe Front Endloader Machine (less than 1 cu. yd. Backhoe Bucket or over or with attachments); Compressor and Throttle Valve; Compressor, Common Receiver (3); Concrete Breaker or Hydro Hammer; Concrete Grinding Machine; Concrete Mixer or Paver 7S Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; **Concrete Wheel Saw**; Conveyor Muck Cars (Haglund or Similar Type); Drills, All; Finishing Machine - Concrete; ~~Greaser Engine~~; Highlift Shovels or Front Endloader; Hoist - Sewer Dragging Machine; Hydraulic Boom Trucks (All Attachments); Hydro-Blaster; **Laser Screed**; All Locomotives, **Off-Road Hauling Units (including articulating)**; **Non Self-Loading Ejection Dump**; Dinky; Pump Cretes; ~~Rock Drill Crawler or Skid Rig~~; ~~Rock Drill Truck Mounted~~; Squeeze Cretes-Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops - Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; **Scraper - Prime Mover in Tandem (Regardless of Size)**; Tank Car Heater; Tractors, Push, Pulling Sheeps Foot, Disc, Compactor, etc.; Tug Boats; **Mechanic-Welders working in a permanent shop.**

Class 3. Boilers; Brooms, All Power Propelled; Cement Supply Tender; Compressor, Common Receiver (2); Concrete Mixer (Two Bag and Over); Conveyor, Portable; Farm-Type Tractors Used for Mowing, Seeding, etc.; Fireman on Boilers; Forklift Trucks; Grouting Machine; Hoists, Automatic; Hoists, All Elevators; Hoists, Tugger Single Drum; Jeep Diggers; **Low Boys**; Pipe Jacking Machines; Post-Hole Digger; Power Saw, Concrete Power Driven; Pug Mills; Rollers, other than asphalt; Seed and Straw Blower; Steam Generators; Stump Machine; Winch Trucks with "A" Frame; Work Boats; Tamper - Form-Motor Driven.

Class 4. ~~Air Compressor~~; **Air Compressor - Small 250 and under**; **Air Compressor-Large over 250**; ~~Asphalt Spreader~~; ~~Backend Man~~; ~~Bobcat (Skid Steer)~~-all; Combination - Small Equipment Operator; Directional Boring Machine; Generators; **Heaters, Mechanical**; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro- Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Tractaire; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. **Skidsteer Loader (all)**; ~~Bobcats (all)~~; Brick Forklifts, Oilers; **Directional Boring Machine Locator.**

Local 150 Building Agreement Illinois Valley Contractors Association for Operating Engineer classifications I – IV in the following counties: Bureau, La Salle, Livingston, Putnam.

OPERATING ENGINEERS - BUILDING – EAST

These would be new classifications for each of the counties listed in accordance with the agreement mentioned above.

Assistant Craft Foreman@ \$46.30

Friction Crane Operator@ \$46.30

Mechanics and Welders@ \$45.30

Crane Operator Requiring Oiler@ \$45.30

Crane Operator Requiring No Oiler@ \$44.30

Gradall@ \$44.30

Class 1. ~~Assistant Craft Foreman; Craft Foreman;~~ Mechanic; Asphalt Plant; Asphalt Spreader; Autograde; Backhoes w/Caisson attachment; Batch Plant; Benoto; Boiler and Throttle Valve; Caisson Rigs; Central Redi-Mix Plant; Combination Back Hoe Front End-loader Machine; Compressor and Throttle Valve; Concrete Breaker (Truck Mounted); Concrete Conveyor; ~~Concrete Paver;~~ **Concrete Paver over 27E cu.ft.; Concrete Paver 27E cu.ft. and under;** Concrete Placer; Concrete Pump (Truck Mounted); Concrete Tower; Cranes, All; Cranes Hammerhead; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; Highlift Shovels or Front Endloader 2-1/4 yd. and over; Hoists, Elevators, outside type rack and pinion and similar machines; Hoists, one, two and three Drum; Hoists, Two tigger One Floor; Hydraulic Backhoes; Hydraulic Boom Trucks; Hydro Vac (and similar equipment.); Locomotives, All; **Lubrication Technician; Manipulators;** Motor Patrol; Pile Drivers and Skid Rig; Post Hole Digger; Pre-Stress Machine; ~~Pump Cretes;~~ **Pump Cretes Dual Ram;** Squeeze Cretes-screw Type Pumps; Gypsum Bulker and Pump; ~~Roto Mill Grinder;~~ **Roto Mill Grinder (36" and over); Roto Mill Grinder (less that 36");** Scoops - Tractor Drawn; Slip-form Paver; Straddle Buggies; Tournapull; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Boilers; **Brick Forklift;** Broom, All Power Propelled; Bulldozers; Concrete Mixer (Two Bag and Over); Conveyor, Portable; Forklift Trucks; ~~Greaser Engineer;~~ Highlift Shovels or Front Endloaders under 2-1/4 yd.; Hoists, Automatic; Hoists, inside Freight Elevators; Hoists, Sewer Dragging Machine; Hoists, Tigger Single Drum; Laser Screed; **Non-Self-Loading Ejection Dump;** Rock Drill (self-propelled); Rock Drill (Truck mounted); Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. ~~Air Compressors~~; Air Compressors – Small 250 and under; Air Compressors – Large over 250; Combination - Small Equipment Operator; Generators; Generators-Small 50kw and under; Generators-Large over 50kw; Heaters, Mechanical; Hoists, Inside Elevators - (Rheostat Manual Controlled); ~~Hoists, Inside Elevators~~; Hydraulic Power Units (Pile Driving and Extracting); Vibratory Roller; Lowboys; Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 small Electric Drill Winches.

Class 4. ~~Bobcat/Skid Steer Loader~~; Skidsteer Loaders; ~~Brick Forklift~~; Brick Forklift servicing six(6) or less brick masons; Boom Trucks (Residential); Hoists, Inside Elevators push button with automatic doors; Oilers.

Local 150 Heavy and Highway and Underground Agreement Illinois Valley Contractors Association for Operating Engineer classifications I – V in the following counties: Bureau, La Salle, Livingston, Putnam.

OPERATING ENGINEERS - HEAVY AND HIGHWAY CONSTRUCTION – EAST

These would be new classifications for each of the counties listed in accordance with the agreement mentioned above.

Friction Crane Operator@ \$46.30

Field Mechanics and Field Welders@ \$46.30

Crane Operator Requiring Oiler@ \$45.30

Crane Operator Requiring No Oiler@ \$44.30

Dowell Machine with Air Compressor@ \$44.30

Finish Blade@ \$44.30

Track Excavator@ \$44.30

Gradall and machines of like nature@ \$44.30

Class 1. ~~Craft Foreman~~; Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Spreader; ~~Autograder~~; Autograder/Gomaco or other similar type machines; ~~ABC Paver~~; ABG Paver; Backhoes with Caisson Attachment; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Combination Backhoe Front Endloader Machine, (1 cu. yd.

Backhoe Bucket or over or with attachments); Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver over 27E cu. ft.; Concrete Placer; Concrete Tube Float; Cranes, all attachments; ~~Cranes, Hammerhead, Linden, Peco & Machines of a like nature~~; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; ~~Dowell Machine~~; Dredges; ~~Field Mechanic-Welder~~; Formless Curb and Gutter Machine; ~~Gradall and Machines of a like nature~~; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Truck Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; **Locomotives, All; Backhoes with Shear Attachments; Lubrication Technician; Manipulators**; Mucking Machine; Pile Drivers and Skid Rig; Pre-Stress Machine; Pump Cretes Dual Ram; ~~Rock/Track Tamper~~; **Rock Drill – Crawler or Skid Rig**; Rock Drill - Truck Mounted; Roto Mill Grinder; **Roto Mill Grinder(36” and over); Roto Mill Grinder (less than 36”)**; Slip-Form Paver; Soil Test Drill Rig (Truck Mounted); Straddle Buggies; Hydraulic Telescoping form (Tunnel); **Tractor Drawn Belt Loader**; Tractor Drawn Belt Loader with attached pusher; Tractor with Boom; Tractaire with Attachments; **Traffic Barrier; Transfer Machine**; Trenching Machine; Truck Mounted Concrete Pump with Boom; Raised or Blind Hole; Drills (Tunnel Shaft); ~~Underground Boring and/or Mining Machines~~; **Underground Boring and/or Mining Machine 5ft in diameter and over tunnel, etc.**; **Underground Boring and/or Mining Machine under 5 ft.**; Wheel Excavator; Widener (APSCO).

Class 2. Batch Plant; Bituminous Mixer; Boiler and Throttle Valve; Bulldozers; Car Loader Trailing Conveyors; Combination Backhoe Front Endloader Machine (less than 1 cu. yd. Backhoe Bucket or over or with attachments); Compressor and Throttle Valve; Compressor, Common Receiver (3); Concrete Breaker or Hydro Hammer; Concrete Grinding Machine; Concrete Mixer or Paver 7S Series to and including 27 cu.ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw; Conveyor Muck Cars (Haglund or Similar Type); Drills, All; Finishing Machine - Concrete; **Forklifts**; ~~Greaser Engineer~~; Highlift Shovels or Front Endloader; Hoist - Sewer Dragging Machine; Hydraulic Boom Trucks (All Attachments); Hydro-Blaster; Locomotives, Dinky; **Oil Distributor; Off-Road Hauling Units (Including Articulating)**; Laser Screed; **Non Self-Loading Ejection Dump**; Pump Cretes; Squeeze Cretes-Screw Type Pumps, Gypsum Bulker and Pump; ~~Rock Drill—Crawler or Skid Rig; Rock Drill—Truck Mounted~~; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops – Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; Scraper - Prime Mover in Tandem; Tank Car Heater; Tractors, Push, Pulling Sheeps Foot, Disc, Compactor, etc. Tug Boats; **Mechanic Welders working in permanent shop.**

Class 3. Boilers; Brooms, All Power Propelled; Cement Supply Tender; Compressor, Common Receiver (2); Concrete Mixer (Two Bag and Over); Conveyor, Portable; Farm-Type Tractors Used for Mowing, Seeding, etc.; Fireman on Boilers; ~~Forklift Trucks~~; Grouting Machine; Hoists, Automatic; Hoists, All Elevators; Hoists, Tugger Single Drum; Jeep Diggers; **Low Boys**; ~~Pipe Jacking Machines~~; **Pipe Jacking achiness**; Post-Hole Digger; Power Saw, Concrete Power Driven; Pug Mills; Rollers, other than asphalt; Seed and Straw Blower; Steam Generators; ~~Stump~~

Machine; Stump Machine Heaters, Mechanical; Winch Trucks with "A" Frame; Work Boats; Tamper - Form-Motor Driven.

Class 4. ~~Air Compressor~~; Air Compressor-Small 250 and under; Air Compressor-Large over 250; Brick Forklifts (servicing seven (7) or more Brick Masons); Combination - Small Equipment Operator; Directional Boring Machine; ~~Generators~~; Generators-Small 50kw and under; Generators-Large over 50kw; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro-Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); ~~Pumps~~; Pumps, Well Points; Tractaire; Welding Machines (2 through 5); ~~Winches~~ Winches, 4 small electric drill winches.

Class 5. ~~Bobcats (All)~~; Direction Boring Machine Locator; ~~Brick Forklifts~~; Brick Forklifts servicing six (6) or less Brick Masons; Oilers; Skidsteer Loaders (All).

Local 150 Rockford Nine County Building Agreement for Operating Engineer classifications I – IV in the following counties: Boone, Carroll, De Kalb, Jo Daviess, Lee, Ogle, Stephenson, Whiteside and Winnebago.

OPERATING ENGINEERS - BUILDING

These would be new classifications for each of the counties listed in accordance with the agreement mentioned above.

Assistant Craft Foreman@ \$44.35

Friction Crane Operator@ \$43.35

Mechanics and Welder@ \$43.35

Crane Operator Requiring Oiler@ \$42.35

Crane Operator Requiring No Oiler@ \$41.35

Gradall@ \$40.35

Class 1. ~~Assistant Craft Foreman; Craft Foreman; Mechanic~~; Asphalt Plant; Asphalt Spreader; Autograde; Backhoes with Cassion Attachment; Batch Plant; Benoto (requires Two Engineers); Boiler and Throttle Valve; Caisson Rigs; Central Redi-Mix Plant; Combination Back Hoe Front End-loader Machine; Compressor and Throttle Valve; Concrete Breaker (Truck Mounted); Concrete Conveyor; ~~Concrete Paver~~; Concrete Paver (over 27E cu.ft.); Concrete Paver (27E cu. Ft. and under); Concrete Placer; Concrete Pump (Truck Mounted); Concrete Conveyor (Truck Mounted); Concrete Tower, Cranes, All Non-Certified; GCI and similar types (required two operators only); ~~Cranes, All~~; Cranes, Hammerhead, Creter Crane; Crusher,

Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; Highlift Shovels or Front Endloader 2-1/4 yd. and over; Hoists, Elevators, outside type rack and pinion and similar machines; Hoists, one, two and three Drum; Hoists, Two tigger One Floor; Hydraulic Backhoes; Hydraulic Boom Trucks; **Hydro Vac**; Locomotives, All; **Lubrication Technician; Manipulators**; Motor Patrol; Pile Drivers and Skid Rig; Post Hole Digger; Pre-Stress Machine; ~~Pump Cretes~~; **Pump Cretes Dual Ram**; Squeeze Cretes-screw Type Pumps; Gypsum Bulker and Pump; Raised and Blind Hole Drill; **Rock Drill (self-propelled); Rock Drill-Truck Mounted; Rock Drill; Roto-Mill Grinder; Roto Mill Grinder(36" and over); Roto Mill Grinder (less than 36:);** Scoops - Tractor Drawn; Slip-form Paver; **Scrapers Prime Movers**; Straddle Buggies; Tie Back Machine; **Tractor with Boom and Side Boom**; ~~Tractor with Book and Side Boom~~; Trenching Machines.

Class 2. Bobcat (over 3/4 cu. yd.); Boilers Brick Forklift; Broom, All Power Propelled; Bulldozers; Concrete Mixer (Two Bag and Over); Conveyor, Portable; Forklift Trucks; ~~Greaser Engineer~~; Highlift Shovels or Front Endloaders under 2-1/4 yd.; Hoists, Automatic; Hoists, Sewer Dragging Machine; Hoists, Tigger Single Drum; **Laser Screed**; Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. ~~Air Compressor~~; **Air Compressor – Small 185 and under; Air Compressor-Large over 185; Air Compressor**; Asphalt Spreader; **Backend Man**; Combination – Small Equipment Operator; ~~Generators~~; **Generators-Small 50kw and under; Generators-Large over 50kw**; Heaters, Mechanical; Hoists, Inside Elevators - (Rheostat Manual Controlled); Hydraulic Power Units (Pile Driving and Extracting); **Low Boys Pumps, Over 3" (1 to 3 not to exceed total of 300ft.); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.);** Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 small Electric Drill Winches; Bobcat (up to and including 3/4 cu. yd.).

Class 4. ~~Hoists, Inside Elevators, Push Button with Automatic Doors~~; **Elevator push button with automatic doors; Hoists, Inside**; Oilers; Brick Forklift.

Local 150 Rockford Nine County Heavy and Highway Agreement for Operating Engineer classifications I – V in the following counties: Boone, Carroll, De Kalb, Jo Daviess, Lee, Ogle, Stephenson, Whiteside and Winnebago.

OPERATING ENGINEERS – HEAVY AND HIGHWAY

These would be new classifications for each of the counties listed in accordance with the agreement mentioned above.

Friction Crane Operator@ \$43.20

Field Mechanics and Field Welders@ \$43.20

Crane Operator Requiring Oiler@ \$42.20

Crane Operator Requiring No Oiler@ \$41.20

Dowell Machine with Air Compressor@ \$41.20

Finish Blade@ \$41.20

Track Excavator@ \$41.20

Gradall and machines of like nature@ \$41.20

Class 1. ~~Craft Foreman~~; Asphalt Plant, Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Silo Tender; Asphalt Spreader; **Autograder-Gomaco**; **Autograder**; ABG Paver; Backhoes with Caisson attachment; Ballast Regulator, Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Backhoe w/shear attachments; Combination Backhoe Front Endloader Machine, (1 cu. yd. Backhoe Bucket or over or with attachments); Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver over 27E cu. ft.; Concrete Placer; Concrete Tube Float; Cranes, all attachments; **Cranes, Tower of all types**; ~~Cranes, Hammerhead, Linden, Peco & Machines of a like nature~~; Crete Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Directional Boring Machine over 12"; Dredges; ~~Field Mechanic Welder~~; Formless Curb and Gutter Machine; ~~Gradall and Machines of a like nature~~; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; **Lubrication Technician**; **Manipulators**; Pile Drivers and Skid Rig; Pre-Stress Machine; Pump Cretes Dual Ram; Rock Drill - Crawler or Skid Rig; Rock Drill - Truck Mounted; Rock/Track Tamper; ~~Roto Mill Grinder~~; **Roto Mill Grinder (36" and over)**; **Roto Mill Grinder (less than 36")**; Slip-Form Paver; **Snow-Melters**; Soil Test Drill Rig (Truck Mounted); Straddle Buggies; GCI Crane; Hydraulic Telescoping form (Tunnel); Tie Back Machine; ~~Tractor Drawn Belt Loader~~; **Tractor Drawn Belt/Loader**; **Tractor Drawn Belt Loader with attached pusher**; Tractor with Boom; ~~Tractor aire with Attachments~~; **Tractoraire with Attachments**; Traffic Barrier conveyor machine; ~~Raised or Blind Hole~~; **Raised or Blind Hole Drills (tunnel shaft)**; Trenching Machine; Truck Mounted Concrete Pump with Boom; Truck Mounted Concrete Conveyor; ~~Underground Boring and/or Mining Machines~~; **Underground Boring and/or Mining Machines (5 ft in diameter and over tunnel, etc.)**; **Underground Boring and/or Mining Machines (under 5 ft.)**; Wheel Excavator; Widener (APSCO).

Class 2. Batch Plant; Bituminous Mixer; Boiler and Throttle Valve; Bulldozers; Car Loader Trailing Conveyors; Combination Backhoe Front Endloader Machine (less than 1 cu. yd. Backhoe Bucket or over or with attachments); Compressor and Throttle Valve; Compressor, Common Receiver (3); Concrete Breaker or Hydro Hammer; Concrete Grinding Machine; Concrete Mixer or Paver 7S Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; **Concrete Wheel Saw**; Conveyor Muck Cars (Haglund or Similar Type); Drills, all; Finishing Machine - Concrete; ~~Greaser Engineer~~; Highlift Shovels or Front Endloader; Hoist - Sewer Dragging Machine;

Hydraulic Boom Trucks (All Attachments); Hydro Blaster; Laser Screed; All Locomotives, Dinky; **Off-Road Hauling – Units; Non-Self Loading Ejection Dump**; Pump Cretes; Squeeze Cretes-Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops – Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; Scraper - Prime Mover in Tandem (Regardless of Size); Tank Car Heater; Tractors, Push, Pulling Sheeps Foot, Disc, Compactor, etc. Tug Boats; **Mechanic-Welders working in a permanent shop.**

Class 3. Boilers; Brooms, All Power Propelled; Cement Supply Tender; Compressor, Common Receiver (2); Concrete Mixer (Two Bag and Over); Conveyor, Portable; Farm-Type Tractors Used for Mowing, Seeding, etc.; Fireman on Boilers; Forklift Trucks; Grouting Machine; Hoists, Automatic; Hoists, All Elevators; Hoists, Tugger Single Drum; Jeep Diggers, Low Boys; **Off-Road Hauling Units (including articulating)**; Pipe Jacking Machines; Post-Hole Digger; Power Saw, Concrete Power Driven; Pug Mills; Rollers, other than asphalt; Seed and Straw Blower; Steam Generators; Stump Machine; Winch Trucks with "A" Frame; Work Boats; Tamper - Form-Motor Driven.

Class 4. ~~Air Compressor – Small and Large~~; **Air Compressor-Small under 350; Air Compressor- Large 350 and over**; Asphalt Spreader, Backend Man; Bobcat (Skid Steer) all; **Brick Forklift**; Combination - Small Equipment Operator; Directional Boring Machine up to 12"; Generators - Small 50kw and Under; Generators - Large over 50kw; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro-Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; ~~Tractaire~~; **Tractaire; Trencher 12" and under**; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. Oilers and Directional Boring Machine Locator.

Building Agreement
Associated Contractors of the Quad Cities

Contract	PW
Class 1	
	MERCER & RI COUNTIES Have no specific descriptions for building only – it is grouped as BUILDING , HEAVY AND HIGHWAY CONSTRUCTION we requests that the explanations mentioned be separated between Building and Heavy and Highway as is the case in other Counties
See above	(BUILDING ONLY) Remove from PW in all cases
Concrete Spreader (servicing two pavers)	Add to all counties
Milling Machine	Add to all counties
Laser Screed Athey	Add to all counties

Contract	PW Description Corrections
Class 2	
	(HIGHWAY ONLY) Remove from PW in all cases
Not listed	Brush Chipper Remove from PW
	Straddle Carrier Remove from PW
Not listed	Hydro –Hammer (HIGHWAY ONLY) Remove from PW
Not listed	Underground Boring Machine (HIGHWAY ONLY) Remove from PW
Not listed	an engineer on Air Compressor (400 c.f.m. or over HIGHWAY ONLY) Remove from PW
Not listed	Water pumps (HIGHWAY ONLY) Remove from PW

Building Agreement
Associated Contractors of the Quad Cities

Contract	PW Description Corrections
Class 3	
An Engineer on a Skid Loader	Add to all counties
Water Pumps	Add to all counties
Air Compressor	Add to all counties
Permanent Automatic Elevators or Deck Engineers.	Add to all counties
Not listed	BUILDING ONLY) Remove from PW in all cases
Not listed	Permanent Automatic Elevators Remove from PW

Contract	PW
Above the Line	
No Changes	

Heavy & Highway Agreement
Associated Contractors of the Quad Cities

Contract	PW
Class 1	
	MERCER & RI COUNTIES Have no specific descriptions for building only – it is grouped as BUILDING , HEAVY AND HIGHWAY CONSTRUCTION we requests that the explanations mentioned be separated between Building and Heavy and Highway as is the case in other Counties
not Listed	Underground Boring Machine (BUILDING ONLY) Remove from PW
not Listed	Straddle Carrier Remove from PW
not Listed	Hydro-Hammer (BUILDING ONLY) Remove from PW
not Listed	Dragline Remove from PW
not Listed	Backhoe Remove from PW
not Listed	Derrick Remove from PW
not Listed	Tower Crane Remove from PW
not Listed	Cable Way Remove from PW
not Listed	Portable or Floating Mixing Plant Remove from PW
not Listed	Trenching Machine Remove from PW
not Listed	Hydraulic Pumps or Power Units Driven by any power source (except manually), used to hoist or lift machinery or material Remove from PW
not Listed	Slusher Remove from PW
Milling Machine,	Add to all counties
Laser Screed	Add to all counties

Heavy & Highway Agreement
Associated Contractors of the Quad Cities

Contract	PW
Class 2.	
Not listed	(HIGHWAY ONLY) Remove from PW in all cases
See below	An engineer on Air Compressor (400 c.f.m. or over HIGHWAY ONLY), Remove from PW
Air Compressor (400 c.f.m.)	Add to all counties

Contract	PW
Class 3	
Not listed	Oiler, Remove from PW
Oiler/Apprentice	Add to all counties
Not listed	Water pumps (BUILDING ONLY), Remove from PW
Not listed	Air Compressors (BUILDING ONLY) Remove from PW
Deck Engineer and Skid Loader	Add to all counties
Not listed	Permanent Automatic Elevators Remove from PW

Contract	PW
Above the Line	
No Changes	

Building Agreement
Districts 1 – 2 - 3

Contract	PW
Class 1	
See above line classification	Assistant Craft Foreman, Remove from PW make new classification see above line section below
Not listed	Mechanic Remove from PW
See above line classification	Craft Foreman, Remove from PW - make new classification see above the line section below
See below	Concrete Paver - Remove from PW
Concrete Paver Over 27E cu.ft	Add to PW
Concrete Paver 27E cu.ft. and Under	Add to PW
Lubrication Technician	Add to PW
Manipulators	Add to PW
Benoto (requires two engineers)	only listed in Kankakee - Add to all counties
Not listed	Rock Drill Only Listed in Kankakee Remove from PW
Not Listed	Tie Back Machine Only Listed in Kankakee Remove from PW
Gypsum Bulker and Pump	Only Listed in Kankakee & Lake Add to PW
Backhoes with Caisson attachment	Not Listed in Kankakee Add to all counties
Concrete Placing – Boom	not listed Not Listed in Kankakee Add to all counties
Cranes – (GCI and Similar Type)	not listed Not Listed in Kankakee & Lake Counties - Add to all counties
Hydro Vac (and similar equipment)	Not Listed in Kankakee Add to all counties
Tournapull	Not Listed in Kankakee Add to all counties
Concrete Placing – Boom	Not Listed in Lake Add to all counties
Raised and Blind Hole Drill	Not Listed in Lake Add to all counties
Roto Mill Grinder (36" and over)	Add to all counties
Roto Mill Grinder (less than 36")	Add to all counties
Cranes, All Non-Certified	Add to all counties

Building Agreement
Districts 1 – 2 - 3

Contract	PW
Class 2.	
Not Listed	Greaser Engineer Remove from PW
Hoists, inside Freight Elevators	Not Listed in Kankakee Only Add to all counties
Laser Screed	Not Listed in Kankakee Only Add to all counties
Rock Drill self-propelled	Not Listed in Kankakee Only Add to all counties
Rock Drill truck mounted	Not Listed in Kankakee Only Add to all counties

Contract	PW
Class 3.	
See below	Air Compressor - Remove from PW
Air Compressor-Small, 250 and under	Add to all counties
Air Compressor-Large, over 250	Add to all counties
Hoists, Inside Elevators	Add to all counties
See above	Hoists, Inside Elevators - (Rheostat Manual Controlled) Remove from PW
Low Boys	Add to PW
Not listed	Asphalt Spreader Remove from PW
Not Listed	Bobcat (up to and including ¾ cu.yd.) Remove from PW

Building Agreement
Districts 1 – 2 - 3

Contract	PW
Class 4.	
Not Listed	Hoists, Inside Elevators, Push Button with Automatic Doors Remove from PW
Bobcats and/or other Skid Steer Loaders	Not Listed in Kankakee Add to all counties

Contract	PW
Above the Line	
Assistant Craft Foreman @ \$46.10	Add as new classification
Gradall @ \$46.10	Add as new classification
Crane Operator Requiring Oiler @ \$47.10	Add as new classification
Friction Crane Operator @ \$48.10	Add as new classification
Mechanics and Welders @ \$48.10	Add as new classification
Crane Operator Requiring No Oiler @ \$46.10	Add as new classification

Heavy & Highway & Underground Agreement

Districts 1 – 2 - 3

Contract	PW
Class 1.	
Above line classification	Craft Foreman Remove from PW – make new classification see above line section below
Cranes, Tower of all types	Add to all counties
See below	Crete Crane - Remove from PW
Creter Crane	
Elevators, Outside Type Rack & Pinion and Similar Machines	Add to all counties
Lubrication Technician	Add to all counties
Manipulators	Add to all counties
Rock /Track Tamper	Add to all counties
Snow Melters	Add to all counties
Traffic Barrier Transfer Machine	Add to all counties
Not Listed	Asphalt Silo Tender Listed in Kankakee Only Remove from PW
Not listed	Backhoe w/shear attachments Listed in Kankakee Only Remove from PW
Not listed	Directional Boring Machine over 12" Listed in Kankakee Only Remove from PW
Not listed	GCI Crane Listed in Kankakee Only Remove from PW
Not listed	Tie Back Machine Listed in Kankakee Only Remove from PW
Not listed	Traffic Barrier conveyor machine Listed in Kankakee Only Remove from PW
Not listed	Truck Mounted Concrete Conveyor Listed in Kankakee Only Remove from PW
Rock/Track Tamper	Listed in Kankakee & Lake Only Add to all counties
Mucking Machine	Not Listed in Kankakee Only Add to all counties
Ballast Regulator	Not Listed in Lake Only Add to all counties
Autograder/Gomaco or other similar type machines	Not Listed in Kankakee & Lake Only Add to all counties
Above the line classification – see below	Dowell machine with Air Compressor Remove from PW

Heavy & Highway & Underground Agreement

Districts 1 – 2 - 3

Contract	PW
Class 2	
Concrete Wheel Saw	Add to all counties
Not listed	Greaser Engineer Remove from PW
Laser Screed	Add to all counties
Off Road Hauling- Units (including articulating)	Add to all counties
Non Self-Loading Ejection Dump	Add to all counties
Scraper Prime Mover in Tandem (regardless of size)	Add to all counties
Mechanic-Welders working in a permanent shop	Add to all counties
Not listed	Rock Drill - Crawler or Skid Rig Listed in Lake County Only Remove from PW
Not listed	Rock Drill - Truck Mounted Listed in Lake County Only Remove from PW

Contract	PW
Class 3	
Low Boys	Add to all counties

Heavy & Highway & Underground Agreement

Districts 1 – 2 - 3

Contract	PW
Class 4	
See below	Air Compressor - Remove from PW
Air Compressor – Small 250 and under;	Add to all counties
Air Compressor-Large over 250	Add to all counties
Not listed	Asphalt Spreader Listed in Kankakee Only Remove from PW
Not listed	Backend Man; Listed in Kankakee Only Remove from PW
Not listed	Bobcat (Skid Steer) all; Listed in Kankakee Only Remove from PW
Heaters, Mechanical	Listed in Kankakee Only Add to all counties
Hydraulic Power Unit	Listed in Kankakee Only Add to all counties

Contract	PW
Class 5	
Skidsteer Loader (all)	Add to all counties
Brick Forklifts	Not Listed in Kankakee County Add to all counties
Directional Boring Machine Locator	Only in Kankakee County Add to all counties
Not listed	Bobcats (all); Remove from PW

Heavy & Highway & Underground Agreement

Districts 1 - 2 - 3

Contract	PW
Above the Line	
Friction Crane Operator @ \$46.10	Add as new classification
Field Mechanics & Field Welders @ \$46.10	Add as new classification
Crane Operator requiring an Oiler @ \$45.30	Add as new classification
Crane Operators requiring No Oiler @ \$44.30	Add as new classification
Dowell Machine with Air Compressor @ \$44.30	Add as new classification
Finish Blade @ \$44.30	Add as new classification
Track Excavator @ \$44.30	Add as new classification
GRADALL and machines of like nature @ \$44.30	Add as new classification

Building Agreement
IL Valley Contractors Assoc – EAST

Contract	PW
Class 1	
Lubrication Technician	Add to all counties
Manipulators	Add to all counties
Above the Line classification see below	Craft Foreman Remove from PW
See below	Concrete Paver Remove from PW
Concrete Paver over 27E cu.ft	Add to all counties
Concrete Paver 27E cu.ft. and under	Add to all counties
See below	Pump Cretes Remove from PW
Pump Cretes Dual Ram	Add to all counties
See below	Roto Mill Grinder Remove from PW
Roto Mill Grinder (36" and over);	Add to all counties
Roto Mill Grinder (less than 36")	Add to all counties

Contract	PW
Class 2	
Brick Forklift	Add to all counties
Not Listed	Greaser Engineer - Remove from PW
Non-Self-Loading Ejection Dump	Add to all counties

Contract	PW
Class 3	
	Air Compressors Remove from PW
Air Compressors – Small 250 and under;	Add to all counties
Air Compressors – Large over 250	Add to all counties
	Generators Remove from PW
Generators-Small 50kw and under;	Add to all counties
Generators-Large over 50kw	Add to all counties

Building Agreement
IL Valley Contractors Assoc – EAST

Contract	PW
Class 4	
See below	Brick Forklift Remove from PW
Brick Forklift servicing six(6) or less brick masons	Add to all counties
Boom Trucks (Residential)	Add to all counties
See below	Bobcat/Skid Steer Loader Remove from PW
Skid steer Loaders	Add to all counties

Contract	PW
Above the Line	
Assistant Craft Foreman @ \$46.30	Add as new classification
Friction Crane Operator @ \$46.30	Add as new classification
Mechanics and Welders @ \$45.30	Add as new classification
Crane Operator Requiring Oiler @ \$45.30	Add as new classification
Gradall @ \$44.30	Add as new classification
Crane Operator Requiring No Oiler @ \$44.30	Add as new classification

Heavy & Highway & Underground Agreement
IL Valley Contractors Assoc – EAST

Contract	PW
Class 1	
Listed Above the Line classification see below	Craft Foreman Remove from PW
See below	Autograder Remove from PW
Autograder/Gomaco or other similar type machines	Add to all counties
See below	ABC Paver Remove from PW
ABG Paver	Add to all counties
Not listed	Cranes, Hammerhead, Linden, Peco & Machines of a like nature Remove from PW
Not listed	Field Mechanic-Welder Remove from PW
Elevators, Outside Type Rack & Pinion and Similar Transfer Machines	Add to all counties
Locomotives, ALL	Add to all counties
Backhoes with Shear Attachments	Add to all counties
Lubrication Technician	Add to all counties
Manipulators	Add to all counties
Not listed	Rock/Track Tamper Remove from PW
Rock Drill – Crawler or Skid Rig	Add to all counties
See below	Roto Mill Grinder Remove from PW
Roto Mill Grinder(36" and over);	Add to all counties
Roto Mill Grinder (less that 36")	Add to all counties
Snow Melters	Add to all counties
Tractor Drawn Belt Loader	Add to all counties
Traffic Barrier;	Add to all counties
Transfer Machine;	Add to all counties
See below	Underground Boring and/or Mining Machines Remove from PW
Underground Boring and/or Mining Machine 5ft in diameter and over tunnel, etc.;	Add to all counties
Underground Boring and/or Mining Machine under 5 ft.	Add to all counties
Listed Above the Line classification see below	Gradall and machines of a like nature Remove from PW
Listed Above the Line classification see below	Dowell Machine Remove from PW

Heavy & Highway & Underground Agreement
IL Valley Contractors Assoc – EAST

Contract	PW
Class 2	
Not listed	Greaser Engineer Remove from PW
Forklifts	Add to all counties
Oil Distributor	Add to all counties
Off-Road Hauling Units (Including Articulating)	Add to all counties
Non Self-Loading Ejection Dump	Add to all counties
Not listed	Rock Drill – Crawler or Skid Rig Remove from PW
Not listed	Rock Drill-Truck Mounted Remove from PW
Mechanic Welders working in permanent shop	Add to all counties

Contract	PW
Class 3	
Not listed	Forklift Trucks Remove from PW
Low Boys	Add to all counties
Not listed	Pipe Jacking Machines Remove from PW
Pipe Jacking achiness	Add to all counties
Not listed	Stump Machine. Remove from PW
Stump Machine Heaters, Mechanical	Add to all counties

Contract	PW
Class 4	
See below	Air Compressor Remove from PW
Air Compressor-Small 250 and under;	Add to all counties
Air Compressor-Large over 250	Add to all counties
Brick Forklifts servicing (7) seven or more Brick Masons	Add to all counties
See below	Generators Remove from PW
Generators-Small 50kw and under;	Add to all counties
Generators -Large over 50kw	Add to all counties
See Below	Pumps Remove from PW
Pumps, Well Points	Add to all counties
See below	Winches Remove from PW
Winches, 4 small electric drill winches	Add to all counties

Heavy & Highway & Underground Agreement
IL Valley Contractors Assoc – EAST

Contract	PW
Class 5	
Directional Boring Machine Locator	Add to all counties
See below	Brick Forklifts Remove from PW
Brick Forklifts servicing (6) six or more Brick Masons	Add to all counties
Skidsteer Loaders (All)	Add to all counties

Contract	PW
Above the Line	
Friction Crane Operator @ \$46.30	Add as new classification
Field Mechanics and Field Welders @ \$46.30	Add as new classification
Crane Operator Requiring an Oiler @ \$45.30	Add as new classification
Crane Operator Requiring No Oiler @ \$44.30	Add as new classification
Dowell Machine with Air Compressor @ \$44.30	Add as new classification
Finish Blade @ \$44.30	Add as new classification
Track Excavator @ \$44.30	Add as new classification
Gradall and machines of like nature @ \$44.30	Add as new classification

Building Agreement
Rockford Nine County

Contract	PW
Class 1	
See above line classification	Assistant Craft Foreman, Remove from PW – make new classification see above line section below
See above line classification	Craft Foreman, Remove from PW - make new classification see above line section below
Not listed	Mechanic Remove from PW
Not listed	Concrete Paver Remove from PW
Not listed	Cranes, All- Remove from PW
Cranes, All Non-Certified;	Add to all counties
GCI and similar types (required two operators only)	Add to all counties
Concrete Paver (over 27E cu.ft.);	Add to all counties
Concrete Paver (27E cu. Ft. and under)	Add to all counties
Backhoes with Cassion Attachment	Add to all counties
Concrete Conveyor (Truck Mounted)	Add to all counties
GCI and Similar Types	Add to all counties
Hydro Vac	Add to all counties
Lubrication Technician	Add to all counties
Manipulators	Add to all counties
See below	Pump Cretes Remove from PW
Pump Cretes Dual Ram	Add to all counties
See below	Rock Drill Remove from PW
Rock Drill (self-propelled);	Add to all counties

Building Agreement
Rockford Nine County

Rock Drill-Truck Mounted	Add to all counties
See belows	Roto Mill Grinder Remove from PW
Roto Mill Grinder (less than 36:)	Add to all counties
Roto Mill Grinder(36" and over);	Add to all counties
Not listed	Tractor with Book and Side Boom Remove from PW
Tractor with Boom and Side Boom	Add to all counties
Scrapers Prime Movers	Add to all counties

Contract	PW
Class 2	
Laser Sreecd	Add to all counties
Not Listed	Greaser Engineer Remove from PW

Contract	PW
Class 3	
See below	Air Compressor Remove from PW
Air Compressor – Small 185 and under;	Add to all counties
Air Compressor-Large over 185	Add to all counties
Backend Man	Add to all counties
See below	Generators Remove from PW
Generators-Small 50kw and under;	Add to all counties
Generators-Large over 50kw	Add to all counties
Low Boys Pumps, Over 3" (1 to 3 not to exceed total of 300ft.)	Add to all counties

Building Agreement
Rockford Nine County

Contract	PW
Class 4	
Not listed	Hoists, Inside Elevators, Push Button with Automatic Doors Remove from PW
Elevator push button with automatic doors; Hoists, Inside	Add to all counties

Contract	PW
Above the Line	
Assistant Craft Foreman @ \$44.35	Add as new classification
Friction Crane Operator @ \$43.35	Add as new classification
Mechanics and Welders @ \$43.35	Add as new classification
Crane Operator Requiring Oiler @ \$42.35	Add as new classification
Crane Operator No Oiler @ \$41.35	Add as new classification
Gradall @ \$40.35	Add as new classification

Heavy & Highway Agreement
Rockford Nine County

Contract	PW
Class 1	
See above line classification	Craft Foreman, Remove from PW - make new classification see above line section below
Not listed	Autograder Remove from PW
Autograder-Gomaco	Add to all counties
Cranes, Tower Of All Types	Add to all counties
Not listed	Cranes, Hammerhead, Linden, Peco & Machines of a like nature—Remove from PW
Lubrication Technician	Add to all counties
Manipulators	Add to all counties
Rock Drill- Crawler or Skid Rig	Add to all counties
Not listed	Roto Mill Grinder—Remove from PW
Roto Mill Grinder (36" and over);	Add to all counties
Roto Mill Grinder (less than 36")	Add to all counties
Snow-Melters	Add to all counties
Not listed	Field Mechanic-Welder Remove from PW
New classification see below	Gradall and Machines of a like nature Remove from PW
Not listed	Tractor Drawn Belt Loader—Remove from PW
Tractor Drawn Belt/Loader;	Add to all counties
Tractor Drawn Belt Loader with attached pusher	Add to all counties
Not listed	Tractor-aire with Attachments—Remove from PW
Tractoraire with Attachments	Add to all counties

Heavy & Highway Agreement
Rockford Nine County

Not listed	Raised or Blind Hole-Remove from PW
Raised or Blind Hole Drills (tunnel shaft)	Add to all counties
Not listed	Underground Boring and/or Mining Machines Remove from PW
Underground Boring and/or Mining Machines (5 ft in diameter and over tunnel, etc.);	Add to all counties
Underground Boring and/or Mining Machines (under 5 ft.);	Add to all counties

Contract	PW
Class 2	
Concrete Wheel Saw	Add to all counties
Off-Road Hauling Units	Add to all counties
Non-Self Loading Ejection Dump	Add to all counties
Mechanic-Welders working in a permanent shop	Add to all counties
Not Listed	Greaser Engineer Remove from PW

Contract	PW
Class 3	
Off-Road Hauling Units (including articulating)	Add to all counties

Heavy & Highway Agreement
Rockford Nine County

Contract	PW
Class 4	
	Air Compressor - Small and Large Remove from PW
Air Compressor-Small under 350;	Add to all counties
Air Compressor- Large 350 and over	Add to all counties
Brick Forklift	Add to all counties
Not listed	Tract aire Remove from PW
Tractaire	Add to all counties
Trencher 12" and under	Add to all counties

Contract	PW
Class 5	
No Changes	

Contract	PW
Above the Line	
Friction Crane Operator @ \$43.20	Add as new classification
Field Mechanics and Field Welders @ \$43.20	Add as new classification
Crane Operator Requiring Oiler @ \$42.20	Add as new classification
Crane Operator No Oiler @ \$41.20	Add as new classification
Dowell Machine with Air Compressor @ \$41.20	Add as new classification
Finish Blade @ \$41.20	Add as new classification
Track Excavator @ \$41.20	Add as new classification
Gradall and machines of like nature @ \$41.20	Add as new classification

CERTIFICATE OF SERVICE

I hereby certify that I served a copy of the foregoing:

I: NOTICE OF HEARING

prior to 4:30 p.m. on JULY 1ST, 2009, to the following addresses shown below

via certified U.S. Mail:

Marc R. Poulos
Indiana-Illinois-Iowa Foundation for Fair Contracting
6170 Joliet Rd., Ste. 200
Countryside, IL 60525

Via messenger:

Michael Haggerty
Illinois Department of Labor
160 N. LaSalle St., Ste. C-1300
Chicago, IL 60601

Zalanda Carter

Subscribed and sworn to before me this 1ST day of JULY, 2009.

Ann Harrison
Notary Public
My Commission Expires April 5, 2012



STATE OF ILLINOIS – DEPARTMENT OF LABOR
CONCILIATION/MEDIATION DIVISION
1 W. OLD STATE CAPITOL PLAZA, 3RD FLOOR
SPRINGFIELD, ILLINOIS 62701

IN THE MATTER OF:)	
)	
STANLEY SIMRAYH, as MEMBER OF THE)	
INTERNATIONAL UNION OF OPERATING)	
ENGINEERS, LOCAL #150 and the)	
INTERNATIONAL UNION OF OPERATING)	
ENGINEERS, LOCAL #150,)	
)	
Petitioner(s),)	
)	
v.)	STATE FILE NO. 09-H-TW06-1056
)	
CATHERINE M. SHANNON, DIRECTOR OF)	
LABOR and the ILLINOIS DEPARTMENT OF)	
LABOR,)	
)	
Respondent.)	
)	


ORDER

THIS MATTER COMING on to be heard under the Prevailing Wage Act, 820 ILCS 130/0.01-12 and Notice of Hearing issued there under; and, pursuant to 56 Illinois Administrative Code 120.400 (a) (1-6), all parties having been duly advised on the premises;

IT IS HEREBY ORDERED:

1. Pursuant to 56 IAC 120.400 (a) (1-6) a pre-hearing conference shall be convened at 160 N. LaSalle St., Ste. C-1300, Chicago, Illinois on July 23, 2009 at 2:00 p.m.
2. The pre-hearing conference shall be held to simplify the issues, determine necessity or desirability of amendment to documents for purposes of clarification, simplification or limitation, determine stipulations, admission of fact and of contents and authenticity of the documents, limit the number of witnesses, determine propriety of the prior mutual exchange among the parties who have prepared testimony or exhibits, and decide other matters as may tend to expedite the disposition of the proceedings and to assure a just conclusion thereof.

DATE: 7/2/09



Claudia D. Manley
Chief Administrative Law Judge

CERTIFICATE OF SERVICE

I hereby certify that I served a copy of the foregoing:

ORDER

prior to 4:30 p.m. on JULY 2, 2009, to the following addresses shown below

via U.S. Mail and facsimile to:

Marc R. Poulos
Indiana-Illinois-Iowa Foundation for Fair Contracting
6170 Joliet Rd., Ste. 200
Countryside, IL 60525

Via messenger:

Michael Haggerty
Illinois Department of Labor
160 N. LaSalle St., Ste. C-1300
Chicago, IL 60601

