

JESSUP BOROUGH COUNCIL
APRIL 3, 2024
REGULAR MEETING

AGENDA

1. MEETING CALLED TO ORDER

2. ANNOUNCEMENT

The meetings of Jessup Borough Council are being recorded and live streamed for the purpose of transparency and increased public access.

Pledge of Allegiance

Roll Call

Gregg Betti	Tom Fiorelli
Curt Camoni	Joe Mellado
Jeffrey Castellani	Roberta Galati
Jerry Crinella	

3. LACKAWANNA ENERGY CENTER REPORT

4. PUBLIC COMMENT

Public Comment period is for oral comments regarding any action item(s) listed on this meeting agenda or any comments in general. No deliberations will be entered into by Council at this time. For an accurate public record, citizens are asked to approach the podium, state their name and address. Comment is limited to 5 minutes.

5. CONSENT AGENDA

All items listed on the consent agenda are considered routine and will be acted upon by a single motion. There will be no separate discussion of these items unless a member of the Council request specific items to be removed for separate action.

Approve the Secretary Report.

Approve the March Payroll in the amount of \$ 78,586.06.

Approve monthly payments in the amount of \$ 79,407.96 from General Fund.

6. ADDITIONS TO THE COUNCIL MEETING AGENDA

Act 65 of 2021, if a matter is not on the Agenda, Council may not take official action on it with the following exceptions: Council can act on matter relating to potential or real emergencies. Council may add a matter of agency business to its agenda through a majority vote. The council must state why the action item is being added to the Agenda. Council may vote to add action item(s) to the agenda.

7. OLD OR UNFINISHED BUSINESS

8. NEW BUSINESS

- Advertise for bids; **Action by Council**
- Appointments to Committees; **Action by Council**
- Approve change order; **Action by Council**
- Authorize purchase, trade-in and modifications of DPW Truck; **Action by Council**
- Hiring a part-time police officer; **Action by Council**
- Approve Overtime; **Action by Council**
- Authorize scheduling on soccer fields; **Action by Council**
- Authorize installation of new fence at Memorial Field; **Action by Council**
- Authorize donation to Lackawanna County Drug Task Force; **Action by Council**
- Authorize purchase of decorations for Operation Noel; **Action by Council**
- Request a Certified Eligibility List; **Action by Council**
- Authorize a pay increase for Jennifer Filipski; **Action by Council**
- Request Signage for Erie Street; **Action by Council**

9. REPORTS

Reports are to be submitted in writing for inclusion in the council meeting materials. Reports may include draft meeting minutes, notes, memos, quotes, estimates, etc. No verbal report is to be given unless there is a question regarding the report. If council action is required, please clearly indicate it, including the wording, so that it can be stated on the council meeting agenda.

Committees, Commissions, and Boards

- Stormwater; Chairperson – Jerry Crinella
Draft minutes, memos, reports, etc.
- Finance & Grants; Chairperson – Tom Fiorelli
Draft minutes, memos, reports, etc.
- Planning Commission; Chairperson – Corey Mahon
Draft minutes, memos, reports, etc.
- Zoning Hearing Board; Chairperson – Jeff Smith
Draft minutes, memos, reports, etc.

Controller; Benjamin Cardoni

Report attached.

Tax Collector; Genevieve Lupini

Zoning Officer; NEIC, Anthony Mengoni

Police Department; Chief Robert Berta

DPW; Foreman Joseph Cirba

Report attached.

Engineer; Peters Consultants, Inc

Report attached.

Solicitor: Maura Armezzani Tunis

10. COMMUNICATIONS (Attachments)

- A.** Lackawanna County Conservation District Chapter 102 Inspection Report for Jessup Crossings
- B.** Lackawanna County Conservation District Technical Deficiencies Letter for VVBP Lot #11
- C.** LEC Call Log for February 2024
- D.** LEC Sewer Discharge Report for February 2024
- E.** PA DEP Bureau of Air Quality Emission Inventory Production Report
- F.** DEP NPDES Annual Report for Fastenal
- G.** DEP NPDES Notice of Violation for McLane

11. MOTIONS

- A.** Motion to advertise for bids for the Mary Jo Drive Sewer Line Replacement Project.

Gregg Betti	Yea___	Nay___
Curt Camoni	Yea___	Nay___
Jeffrey Castellani	Yea___	Nay___
Jerry Crinella	Yea___	Nay___
Tom Fiorelli	Yea___	Nay___
Joe Mellado	Yea___	Nay___
Roberta Galati	Yea___	Nay___

- B.** Motion to advertise for bids for the Olga Street Stormwater Installation Project.

Gregg Betti	Yea___	Nay___
Curt Camoni	Yea___	Nay___

Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

C. Motion to advertise for bids for the Constitution Avenue Stormwater Separation Project.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

D. Motion to advertise for bids for the St. Ubaldo Society HVAC Improvements Project.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

E. Motion to appoint Curt Camoni, Roberta Galati, and Gregg Betti to the negotiating committee for the DPW and Clerical union contract.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

F. Motion to appoint Curt Camoni, Roberta Galati, and Gregg Betti to the Borough Manager Hiring Committee.

Gregg Betti	Yea ___	Nay ___
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Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

G. Motion to adopt Ordinance No. 4 of 2024 amending the Borough's Tax Certifications and Duplicates Ordinance.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

H. Motion to adopt Ordinance No. 5 of 2024 amending the Borough's Rental Registration ordinance.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

I. Motion to adopt Resolution 7 of 2024 establishing fees for the rental registration program and inspections of premises.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

J. Motion to approve change order submitted by Stafursky Paving on November 16, 2023 in the amount of \$ 4,809.80 for the Sand Street trench drain replacement project.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

K. Motion to hire Edward Boettcher as a part time police officer for the Jessup Police Department at a rate of \$24.76 per hour provided that he passes a background check.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

L. Motion to purchase DPW truck from M &K Trucks at a cost of \$ 107,008.00.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

M. Motion to approve the upfitting service for the DPW truck performed by Lowes at a cost of \$ 73,103.00.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___

Roberta Galati Yea ___ Nay ___

N. Motion to trade in the Jessup DPW Freightliner Truck to M & K for a credit value of \$ 52,000.00.

Gregg Betti Yea ___ Nay ___
Curt Camoni Yea ___ Nay ___
Jeffrey Castellani Yea ___ Nay ___
Jerry Crinella Yea ___ Nay ___
Tom Fiorelli Yea ___ Nay ___
Joe Mellado Yea ___ Nay ___
Roberta Galati Yea ___ Nay ___

O. Motion to approve stripping service for the new DPW Truck to be performed by _____ at a cost not to exceed \$ 5,000.00.

Gregg Betti Yea ___ Nay ___
Curt Camoni Yea ___ Nay ___
Jeffrey Castellani Yea ___ Nay ___
Jerry Crinella Yea ___ Nay ___
Tom Fiorelli Yea ___ Nay ___
Joe Mellado Yea ___ Nay ___
Roberta Galati Yea ___ Nay ___

P. Motion to contract with _____ for the installation of the radio for the new DPW Truck at a cost not to exceed \$ 500.00.

Gregg Betti Yea ___ Nay ___
Curt Camoni Yea ___ Nay ___
Jeffrey Castellani Yea ___ Nay ___
Jerry Crinella Yea ___ Nay ___
Tom Fiorelli Yea ___ Nay ___
Joe Mellado Yea ___ Nay ___
Roberta Galati Yea ___ Nay ___

Q. Motion to approve overtime work to be completed by Jennifer Filipski and Thomas Wascura for organizing and cleaning out Borough offices.

Gregg Betti Yea ___ Nay ___
Curt Camoni Yea ___ Nay ___

Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

- R.** Motion to permit JYSA to schedule T-Ball and Coach Pitch games and practices on the soccer fields if the need arises.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

- S.** Motion to contract with Rizzo Fence Co. for the purchase and installation of a fence at Memorial Field at a cost of \$20,924.00.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

- T.** Motion to authorize a donation of \$ 150.00 to the Lackawanna County Chiefs of Police, Drug Task Force.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

U. Motion to request that the Civil Service Commission create a certified eligibility list for the hiring of full- time police officers.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

V. Motion to purchase Decorations for Operation Noel in the amount of \$3,050.46 plus applicable tax.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

W. Motion to raise the rate of pay for Jennifer Filipski to \$ 19.47 per hour.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___
Roberta Galati	Yea ___	Nay ___

X. Motion to request that PennDot install additional appropriate signage on Erie Street.

Gregg Betti	Yea ___	Nay ___
Curt Camoni	Yea ___	Nay ___
Jeffrey Castellani	Yea ___	Nay ___
Jerry Crinella	Yea ___	Nay ___
Tom Fiorelli	Yea ___	Nay ___
Joe Mellado	Yea ___	Nay ___

Roberta Galati

Yea ___

Nay ___

Y. ADJOURN

March 6, 2024		
GENERAL FUND - March 2024		
SAVINGS ACCOUNT		
BALANCE: February 29, 2024		\$ 2,298.49
RECEIPTS: March 2024		
Interest on Savings-Peoples Security Bank		\$ 24.31
SUB-TOTAL		\$ 2,322.80
Transferred from Savings to Checking		\$ -
BALANCE GENERAL FUND SAVINGS ACCOUNT: March 31, 2024		\$ 2,322.80
CHECKING ACCOUNT		
BALANCE: February 29, 2024		\$ 276,418.75
DEPOSIT RECEIPTS: March 2024		
Berkheimer LST - March 2024	\$ 59.88	
Berkheimer EIT - March 2024	\$ 18,390.66	
Building Permits	\$ 1,183.43	
Zoning and/or Land Development Fees	\$ 410.00	
Delinquent Real Estate Taxes	\$ 2,194.43	
Real Estate Transfer Tax	\$ 21,831.70	
Police Fines - Magistrate & Lackawanna County	\$ 858.97	
Pave Cuts	\$ 200.00	
Reimbursement from Greenfield Equipment	\$ 130.49	
LEC Sewer Agreement	\$ 15,000.00	
Transfer from Money Market Account	\$ 100,000.00	
Interest on Checking-Peoples Security Bank	\$ 1,136.64	
Total Checking Account Receipts		\$ 161,396.20
SUB-TOTAL		\$ 437,814.95
<i>Total Checking Account Expenditures</i>		\$ 285,523.83
GENERAL FUND CHECKING ACCOUNT BALANCE: March 31, 2024		<u>\$ 152,291.12</u>
GENERAL FUND EXPENDITURES: March 2024		
AFLAC	\$ 566.28	
Alicia Mendez	\$ 38.25	
Animal Arrest	\$ 125.00	
Anthony Snyder	\$ 595.00	
AutoZone	\$ 28.49	
Blakely Borough	\$ 2,842.94	
Charles Schwab	\$ 3,126.18	
Comcast	\$ 1,768.24	
Crystal Clear Spring Water Co.	\$ 27.00	
Curtin & Heefner LLP	\$ 10,395.00	
DeLage Landen-Financial Services	\$ 157.07	
Dempsey Uniform & Linen Supply Inc.	\$ 463.15	
Econo Signs	\$ 2,390.00	

GENERAL FUND EXPENDITURES: March 2024		
Encova Insurance	\$	4,076.00
English Hardware	\$	69.42
F&T Excavating	\$	4,305.00
Fast Signs	\$	50.00
Five Star Equipment	\$	1,750.00
Frontier	\$	168.93
Geisinger - Employer paid portion	\$	11,297.80
Geisinger - Employee paid portion	\$	988.68
Geo-Science Engineering & Testing	\$	687.50
George Yurkanin	\$	1,496.00
Greenfield Equipment	\$	506.59
Guardian - Dental employer paid portion	\$	329.36
Guardian - Dental employee paid portion	\$	53.97
Guardian - Life	\$	224.50
Guardian - Vision employer paid portion	\$	81.10
Guardian - Vision employee paid portion	\$	9.03
Home Depot	\$	264.14
Iron Nebula	\$	3,370.79
James O'Neill	\$	918.00
Jeffrey or Jessica Cirba	\$	1,000.00
Jermyn Supply	\$	420.00
Jessup Auto	\$	397.90
Jessup Hose Company #2	\$	26,939.98
Jessup Tax Collector	\$	2,755.70
Joyce, Carmody, & Moran, P.C.	\$	2,156.00
Koberlein Environmental Services	\$	7,310.69
L.R.B.S.A.	\$	231.75
Lowe's Sales & Service	\$	375.05
Michael Dinning	\$	1,666.00
Mid-Valley Plumbing Supply	\$	8.94
NEIC	\$	1,045.85
Nicole Pisarski	\$	150.00
PAWC	\$	2,742.47
Pennsylvania One Call System	\$	51.79
Peters Consultants, Inc.	\$	7,767.10
PPL Electric Utilities	\$	2,121.18
Reeves Rent-A-John, Inc	\$	1,488.00
Rossi Rooter, LLC	\$	730.00
S&S Automotive	\$	6,654.50
Sandra Opshinsky	\$	5,850.00
Saporito, Falcone, & Watt	\$	5,369.24
Scranton Printing Company	\$	1,450.00
Scranton Times	\$	588.60
Stafursky Auto Parts	\$	320.39
Starr Uniform	\$	563.93
State Women's Insurance Fund	\$	1,578.00

GENERAL FUND EXPENDITURES: March 2024		
Stephenson Equipment, Inc.	\$	1,244.10
Teamsters Local Union 229	\$	918.00
TOPP Business Solutions	\$	19.56
UGI Penn Natural Gas, Inc.	\$	2,231.74
United Fence Supply Company	\$	8.60
Valley Carpet Cleaning	\$	370.00
Verizon	\$	174.68
Verizon Wireless	\$	1,383.04
YCG, Inc.	\$	151.91
2024 Magistrate Vehicle Violations to Motor License Fund	\$	312.87
Peoples Security Bank-Credit Card Payment	\$	1,117.64
Peoples Security Bank-Bank Loan	\$	30,000.00
Employee Payroll	\$	78,586.06
We Pay Payroll Processing Co.	\$	705.50
Payroll Tax Liabilities	\$	33,397.66
TOTAL	\$	285,523.83

April 3, 2024

CAPITAL IMPROVEMENTS

BALANCE: February 29, 2024		\$ 96,741.59
RECEIPTS: March 2024		
Peoples Security (Interest)	\$ 593.13	
TOTAL ACCOUNT RECEIPTS		\$ 593.13
SUB-TOTAL		\$ 97,334.72
<i>Total Expenses March 2024</i>		<i>\$ 23,750.00</i>
Balance March 31, 2024		\$ 73,584.72
EXPENSES March 2024		
Kobalt Construction Inc. <i>For JYSA Improvement Project</i>	\$ 23,750.00	
Total Expenses	\$ 23,750.00	

MONEY MARKET ACCOUNT

BALANCE: February 29, 2024		\$ 1,383,641.76
RECEIPTS: March 2024		
Peoples Security (Interest)	\$ 5,039.08	
TOTAL ACCOUNT RECEIPTS		\$ 5,039.08
SUB-TOTAL		\$ 1,388,680.84
<i>Total Expenses March 2024</i>		<i>\$ 100,000.00</i>
Balance March 31, 2024		\$ 1,288,680.84
EXPENSES March 2024		
Transfer to General Fund	\$ 100,000.00	
Total Expenses	\$ 100,000.00	

MOTOR LICENSE FUND

BALANCE: February 29, 2024		\$ 47,962.38
RECEIPTS: March 2024		
2024 Vehicle Violations from Magistrate	\$ 312.87	
Liquid Fuels Allocation	\$ 143,723.85	
Peoples Security (Interest)	\$ 180.79	
TOTAL ACCOUNT RECEIPTS		\$ 144,217.51
SUB-TOTAL		\$ 192,179.89
<i>Total Expenses March 2024</i>		<i>\$ 31,216.03</i>
Balance March 31, 2024		\$ 160,963.86
EXPENSES March 2024		
American Rock Salt Co.	\$ 22,545.72	
PP&L	\$ 8,670.31	
Total Expenses	\$ 31,216.03	

REFUSE ACCOUNT

BALANCE: February 29, 2024		\$ 370,261.10
RECEIPTS: March 2024		
Delinquent Refuse Fees Collected	\$ 170.96	
Peoples Security (Interest)	\$ 1,373.05	
TOTAL ACCOUNT RECEIPTS		\$ 1,544.01
SUB-TOTAL		\$ 371,805.11
<i>Total Expenses March 2024</i>		<i>\$ 77,670.00</i>
Balance March 31, 2024		\$ 294,135.11
EXPENSES March 2024		
JP Mascaro & Sons	\$ 77,670.00	
Total Expenses	\$ 77,670.00	

CHAPTER 102 INSPECTION REPORT

LACKAWANNA COUNTY CONSERVATION DISTRICT

Permit No.: _____

Report No.: 2

Save as PDF

Clear Report

GENERAL INFORMATION

Project/Site Name:	<u>Jessup Crossings Sr. Housing Development</u>	Permit Issuance Date:	<u>9/24/2019</u>
Site Address:	<u>Church St., Constitution Ave, Delaware St.</u>	Permit Expiration Date:	<u>9/23/2024</u>
Site City, State, ZIP:	<u>Jessup Boro.</u>	Permit Type:	<u>PAG-02</u>
RP/Permittee Name:	<u>Mr. Wilbur McMichael Blackford Development, Ltd.</u>	Site Municipality(ies):	<u>Jessup Boro.</u>
RP/Permittee Address:	<u>120 N Pointe Blvd #300</u>	Site County(ies):	<u>Lackawanna</u>
RP/Permittee City, State, ZIP:	<u>Lancaster, PA 17601</u>	Earth Disturbance:	<u>7.88</u> acres
RP/Permittee Email:	_____	Site Latitude:	_____
Surface Water(s):	<u>Sterry Ck. & UNT to Lackawanna River</u>	Site Longitude:	<u>-</u>
Special Protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Complaint Inspection?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Construction Stage:	<u>Clearing/Grubbing</u>	Activity:	<u>Complaint Site</u>

Operator Name	Operator Company	Operator Email	Approved
			<input type="checkbox"/>
			<input type="checkbox"/>
			<input type="checkbox"/>

INSPECTION INFORMATION

Inspection Date:	<u>3/18/2024</u>	Inspection Time:	<u>1:45</u> <input type="checkbox"/> AM <input checked="" type="checkbox"/> PM
Lead Inspector Name:	<u>Brady Brust</u>	Inspector Email:	<u>Brust@LCCD.net</u>
Inspector Title:	<u>E&S Tech.</u>	Inspector Phone:	<u>(570)-382-3086</u>
Other Inspector(s):	<u>Lorenzo Febbo (LCCD)</u>	Weather:	<u>Overcast +/- 40 deg.</u>
Was a representative of the project on-site during the inspection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
Representative Name:	_____	Email:	_____
Representative Company:	_____	Phone:	_____
Type of Inspection:	<input type="checkbox"/> Initial <input checked="" type="checkbox"/> Follow-up (Previous Report #1) <input checked="" type="checkbox"/> Photographs attached		

Brief description of the site and summary of observations:

Inspection performed as follow up to inspection report 1. In general site conditions are consistent with the previous inspection report. Compost socks 1-9 are installed, and the socks that were deteriorating have been replaced. Some other sections of Compost socks will require maintenance (deteriorating over time) in the future. Ruts are still present on the site that were created by construction equipment (refer to previous report).

INSPECTION FINDINGS	
	<input type="checkbox"/> No violations observed at this time.
a.	<input type="checkbox"/> Failure to implement and/or maintain E&S BMPs for earth disturbance (§§ 102.4(b)(1), 102.22(a)(1)).
b.	<input type="checkbox"/> Failure to develop and/or implement a written E&S Plan (§ 102.4(b)(2)).
c.	<input type="checkbox"/> Failure to have a person trained and experienced in E&S control methods develop an E&S Plan (§ 102.4(b)(3)).
d.	<input type="checkbox"/> Failure to have the E&S Plan and/or inspection/monitoring reports on-site and available for review (§ 102.4(b)(8)).
e.	<input type="checkbox"/> Failure of permittee to obtain all necessary approvals/permits from DEP/CCD prior to commencing earth disturbance (§ 102.4(d)).
f.	<input type="checkbox"/> Failure to hold a pre-construction meeting and/or invite DEP/CCD staff and/or provide at least 7 days' notice (§ 102.5(e)).
g.	<input type="checkbox"/> Failure of an operator to submit a co-permittee acknowledgement form (§ 102.5(h)).
h.	<input type="checkbox"/> Failure to prepare and/or implement and/or provide upon request a PPC Plan when required (§ 102.5(l)).
i.	<input checked="" type="checkbox"/> Failure to temporarily stabilize areas where there will be a cessation of earth disturbance activities for at least 4 days (§ 102.22(b)).
j.	<input type="checkbox"/> Failure to complete or accurately complete visual site inspections as required by the permit (CSL § 402(b)).
k.	<input type="checkbox"/> Failure to implement PCSM BMPs as specified in the approved PCSM Plan (§ 102.8(a)).
l.	<input type="checkbox"/> Failure to operate and maintain PCSM BMPs as specified in an approved PCSM Plan or deed (§ 102.8(a)).
m.	<input type="checkbox"/> Failure to have the PCSM Plan, inspection reports, and/or monitoring records available for review (§ 102.8(j)).
n.	<input type="checkbox"/> Failure to have a licensed professional or a designee present on-site during critical stages of PCSM BMPs (§ 102.8(k)).
o.	<input type="checkbox"/> Failure to record an instrument for PCSM BMPs (§ 102.8(m)(2)).
p.	<input type="checkbox"/> Failure to meet riparian forest buffer criteria (§ 102.14(b)).
q.	<input type="checkbox"/> Failure to permanently stabilize a project site or any phase or stage thereof (§ 102.22(a)).
r.	<input type="checkbox"/> Failure to remove temporary E&S BMPs once permanent stabilization has been established (§ 102.22(a)(1)).
s.	<input type="checkbox"/> Failure to obtain NPDES permit prior to commencing earth disturbance activity with at least one acre of disturbance (§ 102.5(a)).
t.	<input type="checkbox"/> Failure to obtain E&S permit prior to commencing earth disturbance activity with at least 25 acres of disturbance for timber harvesting and road maintenance (§ 102.5(b)).
u.	<input type="checkbox"/> Failure to obtain E&S permit prior to commencing earth disturbance activity with at least 5 acres of disturbance for oil and gas activities (§ 102.5(c)).
v.	<input type="checkbox"/> Failure of activity not requiring a permit to comply with Chapter 102 requirements (§ 102.5(k)).
w.	<input type="checkbox"/> Failure to follow the approved construction sequence in an E&S or PCSM Plan (CSL § 402(b)).
x.	<input type="checkbox"/> Failure to submit a Notice of Termination (NOT) (§ 102.7(a)).
y.	<input type="checkbox"/> Unauthorized discharge of polluting substances to waters of the Commonwealth resulting in pollution (CSL § 401).

z.	<input type="checkbox"/>	Failure to comply with the terms and conditions of a permit or order (CSL § 402(b)).
aa.	<input type="checkbox"/>	Failure to remove building materials and/or wastes from the site for recycling or disposal in accordance with DEP regulations as required by the permit (CSL § 402(b)).
bb.	<input checked="" type="checkbox"/>	Failure to comply with DEP regulations or the Clean Streams Law (CSL § 611).
cc.	<input type="checkbox"/>	Failure to take necessary measures to prevent pollutants from reaching waters of the Commonwealth (§ 91.34(a)).
dd.	<input type="checkbox"/>	Failure to notify DEP of new or expanded earth disturbance not identified in an NPDES permit application (§ 92a.24(b)).
ee.	<input type="checkbox"/>	Failure to notify and/or obtain authorization from DEP/CCD for changes to NPDES permitted activities (§ 92a.41(a)(12)).
ff.	<input type="checkbox"/>	Other:
	<input type="checkbox"/>	During the inspection violations of Chapter 105 were observed and are identified in a separate Chapter 105 inspection report.
	<input type="checkbox"/>	E&S BMPs were evaluated and appear to be functioning as designed.
	<input type="checkbox"/>	PCSM BMPs were evaluated and appear to be functioning as designed. <input type="checkbox"/> Form 3800-FM-BCW0531a was used to document the PCSM BMP evaluation.
	<input type="checkbox"/>	There is a need for modifications to the E&S Plan, PCSM Plan, or permit coverage. Describe:

COMPLIANCE ASSISTANCE RECOMMENDATIONS

1. Continue to maintain sections of compost filter socks on site.
2. Repair ruts and stabilize areas in accordance with the plans.

Please complete by 5/19/2024

ADDITIONAL COMMENTS

(This area is currently blank for additional comments.)

NOTICE AND SIGNATURES

This report is official notification that a representative of the Department of Environmental Protection (DEP) has conducted an inspection of your earth disturbance activity to determine compliance with 25 Pa. Code Chapter 102 and the Pennsylvania Clean Streams Law. This representative may be an employee of a County Conservation District (CCD), which by delegation agreement with DEP is authorized to investigate complaints, inspect earth disturbance activities and conduct compliance actions. Any violations observed by DEP/CCD have been noted in this report and constitute unlawful conduct as defined in Section 611 of the Clean Streams Law. Failure to take corrective actions to resolve the violations may result in administrative, civil and/or criminal penalties being assessed by DEP as specified at Section 602 of the Clean Streams Law. The Clean Streams Law provides for up to \$10,000 per day in civil penalties, up to \$10,000 in summary criminal penalties, and up to \$25,000 in misdemeanor criminal penalties for each violation. This report does not constitute an Order or appealable action of DEP. Nothing contained herein shall be deemed to grant or imply immunity from legal action for any violation noted herein. For further information or assistance contact the DEP/CCD inspector.

The Project Site Representative's signature acknowledges that they have read the report and were given an opportunity to discuss the report with the inspector. The signature does not necessarily mean the signee agrees with the report. All comments by the inspector are based on visual site observations and do not constitute professional practice under applicable law.

- Violations are documented in this report and this report serves as a Notice of Violation (NOV).
- A follow-up inspection will occur on or about: 05/19/2024

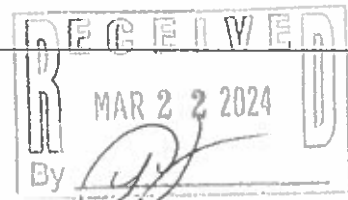
Mattio to resp.
Site Representative Signature

_____ Date


Inspector Signature

03/19/2024
Date

cc: **Jessup Boro.**





LACKAWANNA COUNTY CONSERVATION DISTRICT

1027 S. Abington Road • S. Abington Township, PA 18411
March 27, 2024

Phone (570) 382-3086

Park Mun Song
PNK P3, LLC
17 State Street, Suite 3930
New York, NY 10004-1553

Re: Technical Deficiency Letter
Valley View Lot 11
NPDES Permit Application No. PAD 350047
Jessup Borough, Lackawanna County

Dear Mr. Song:

The Lackawanna County Conservation District has reviewed the above referenced N.O.I. (Notice of Intent) for PAG-02 and has identified the technical deficiencies listed below. The *Pennsylvania Erosion and Sediment Pollution Control Program Manual* (E&S Manual) and the *Pennsylvania Stormwater Best Management Practices Manual* (BMP Manual) include information that may aid you in responding to some of the deficiencies listed below. The deficiencies are based on applicable laws and regulations, and the guidance sets forth DEP's established means of satisfying the applicable regulatory and statutory requirements.

Technical Deficiencies

1. **PA Code Title 25, Chapter 102.4(b) 5viii "Supporting calculations and measurements" and PA Code Title 25, Chapter 102.4 (b) Six "Plan drawings".**
 - The proposed "Slope Interruption Sock" BMP is not applicable per E&S Manual Pg. 63. Please revise. Additional/ alternative BMPs may be needed.
 - Compost filter socks #1-6 may need to be resized, if the compost filter sock diameter changes please provide updated calculations.
 - Should the Sediment Basin have baffle system installed? Provide flow length information.
 - Should the turbidity curtain be installed on opposite slopes? It appears that with wind/ flows the turbidity curtain has the potential to be "pushed" into the outlet structure restricting the outlet structures design.
 - Is the S75 erosion control matting applicable based on the slope % and slope length? See the Specification sheet, Slope Design Data. Please revise if not applicable
 - It appears that from the Specification sheet slope lengths of 3:1 and 2:1 is N/A for S75 matting.

You must submit a response fully addressing each of the technical deficiencies set forth above. Please note that this information must be received within 30 calendar days from the date of this letter, on or before **April 27, 2024** or the District may deny the N.O.I. Alternatively, you may consider a voluntary withdrawal.

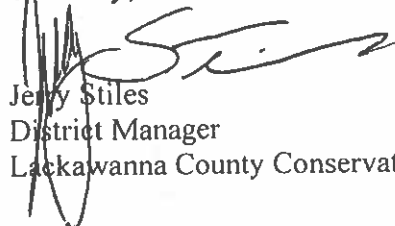
Please submit 1 copy of the revised information to the District at 1027 South Abington Road, South Abington Twp, PA 18411 or one copy if submitting electronically to [Brust @lccd.net](mailto:Brust@lccd.net).

Please be advised that if your response does not satisfy the technical deficiencies, in general your NOI or application will proceed to an Elevated Review. If you do not believe the technical deficiencies can be fully addressed within the required timeframe, you should consider a voluntary withdrawal. If a permit application is denied, there is no recovery of fees available; however, if you voluntarily withdraw the NOI or application and then submit a new NOI or application for the same project, previously paid disturbed acreage fees will be reapplied to the new NOI or application.

If you believe that any of the stated deficiencies are not significant, instead of submitting a response to that deficiency, you have the option of requesting that the District make a permit decision based on the information you have already provided regarding the subject matter of that deficiency. If you choose this option with regard to any deficiency, you should explain and justify how your current submission satisfies that deficiency.

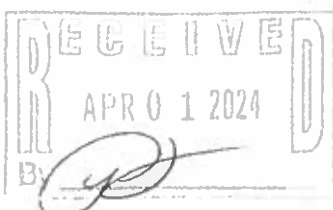
If you have questions about your N.O.I., please contact Brady Brust by e-mail at Brust@lccd.net or by telephone at 570-382-3086 and refer to Application No. **PAD 35 0047**, to discuss your questions or to schedule a meeting. You must attempt to schedule any meeting within the 30 calendar days allotted for your reply.

Sincerely,



Jerry Stiles
District Manager
Lackawanna County Conservation District

cc: Scott Smith w/HRG (via email)
Gregg Ciravolo w/PADEP (via email)
Jessup Borough (via mail)
File





LACKAWANNA ENERGY CENTER (LEC)
Hotline Call Log
(312) 582-1446

Invenergy

DATE:	TIME:	NAME:	NUMBER:	MESSAGE:	RESPONSE:	Date of Call Returned:
1/3/2024	11:07 AM	Telemarketer	570-855-5162	Telemarketer		
1/4/2024	11:08 AM	Telemarketer	417-508-9922	Telemarketer		
1/8/2024	3:39 PM	Unknown	810-291-3593	Message Unclear: No Further Action Required		
1/6/2024	5:56 PM	Mary McKane	570-905-5174	Resident Calling about noise	Kyle Troiano returned the call on 1/8/2023 at 1:04pm and left a voicemail for the resident	
1/12/2024	1:59 PM	Unknown	919-865-3440	Telemarketer		
1/16/2024	9:30 AM	Unknown	847-469-9502	Message Unclear: No Further Action Required		
1/19/2024	11:56 AM	Telemarketer	570-655-8550	Telemarketer		
1/22/2024	11:19 AM	Unknown	570-904-0065	Message Unclear: No Further Action Required		
1/23/2024	11:57 AM	Unknown	267-885-3954	Message Unclear: No Further Action Required		
1/24/2024	9:49 AM	Unknown	570-430-0274	Seeking Donation		
1/25/2024	10:17 AM	Unknown	423-373-5279	Message Unclear: No Further Action Required		
1/30/2024	10:05 AM	Telemarketer	610-990-8709	Telemarketer		
2/9/2024	10:31 AM	Telemarketer	570-767-9396	Telemarketer		
2/14/2024	12:22 PM	Unknown	508-690-3806	Message Unclear: No Further Action Required		
2/15/2024	11:28 AM	Telemarketer	630-343-4451	Telemarketer		
2/16/2024	12:49 PM	Unknown	409-271-7680	Message Unclear: No Further Action Required		
2/16/2024	2:42 PM	Telemarketer	417-508-9922	Telemarketer		
2/20/2024	9:45 AM	Unknown	713-980-9351	Message Unclear: No Further Action Required		
2/20/2024	11:40 AM	Unknown	570-949-4928	Message Unclear: No Further Action Required		
2/22/2024	2:46 PM	Unknown	878-788-2024	Message Unclear: No Further Action Required		



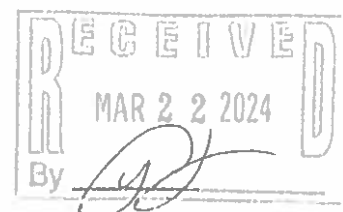
Lackawanna Energy Center
Sewer Discharge Report



Per the Jessup Sewer Agreement made March 25th 2019; Sec. 3f. And g.

LEC Discharge Totals to the Jessup Conveyance System

Date	Total Volume per day 0:00 thru 23:59 Total (GPD) *NTE 58,000 GPD based on a rolling 30 day average Not to Exceed 75,000 GPD in any 24 hr period	Non-Peak Flow Rate Max (gpm) (Previous Day) 22:00 thru 6:00 *NTE 180 gpm	Peak Flow Rate Max (gpm) 10:00 thru 16:00 *NTE 65 gpm
2/1/2024	28,390	145	49
2/2/2024	30,930	145	49
2/3/2024	27,829	145	49
2/4/2024	30,149	145	49
2/5/2024	37,299	146	49
2/6/2024	31,149	148	49
2/7/2024	29,050	147	49
2/8/2024	34,649	147	49
2/9/2024	34,690	147	49
2/10/2024	34,109	146	51
2/11/2024	27,790	146	51
2/12/2024	30,989	146	49
2/13/2024	29,420	146	47
2/14/2024	29,270	146	47
2/15/2024	30,520	145	47
2/16/2024	27,829	145	47
2/17/2024	31,029	145	47
2/18/2024	30,989	145	47
2/19/2024	29,659	145	47
2/20/2024	27,730	145	47
2/21/2024	31,679	145	47
2/22/2024	32,000	145	47
2/23/2024	30,150	145	47
2/24/2024	32,349	145	47
2/25/2024	34,400	145	50
2/26/2024	36,000	145	50
2/27/2024	30,689	146	50
2/28/2024	34,820	146	49
2/29/2024	35,069	146	49
Total Flow	910,625		



Input Form For: 2023	Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP	PF ID: 776907

Region: WILKES-BARRE **County:** Lackawanna **Municipality:** Jessup Boro
SIC: 4911 - Trans. & Utilities - Electric Services
NAICS: 221112 - Fossil Fuel Electric Power Generation

Contact	Name	Address	Telephone
FIRM	K Troiano	1000 Sunnyside Rd, Jessup, PA - 18434-6400	570-483-5179
LOCAD		1000 Sunnyside Rd, Jessup, PA - 18434-6400	570-483-5175
CORP	M Mccarthy	1 S Wacker Dr Ste 1900, Chicago, IL - 60606-4644	312-582-1773
PRMT	K Troiano	1000 Sunnyside Rd, Jessup, PA - 18434-6400	570-483-5179
REOFF	D Devanney	1000 Sunnyside Rd, Jessup, PA - 18434-6400	484-515-3964

FACILITY LOCATION INFORMATION

Map: **Latitude:** 41 deg, 28 min, 17.00 sec N **UTM Coordinates:** **North:** 4591.02
Elevation(Ft): **Longitude:** -75 deg, 32 min, 39.00 sec W **Zone:** 18 **East:** 454.56

FACILITY POLLUTANT SUMMARY (SUM OF INDIVIDUAL AND MISCELLANEOUS SOURCES) EMISSION ESTIMATES (0.0 TONS/YEAR)

Ammonia	56.9000
CO	9.9000
Carbon Dioxide	4,087,605.5000
Lead	0.0300
Methane	86.6000
NOX	167.1000
Nitrous Oxide	7.6000
PM-CON	51.4500
PM10	73.5100
PM2.5	73.5100
SOX	11.8000
VOC	9.0000
Arsenic	0.0000
Barium	0.0000
Benzene	0.0000
Butane	0.1000
Cadmium	0.0000
Chromium	0.0000
Copper	0.0000
Ethane	0.1000
Formaldehyde	1.6000
Hexane	3.4000
Manganese	0.0000
Mercury	0.0000
Molybdenum	0.0000
Naphthalene	0.0000
Nickel	0.0000
Pentane	0.1000
Propane	0.0000
Toluene	3.8000
Vanadium	0.0000
Zinc	0.0000

Input Form For: 2023	Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP	PF ID: 776907

FUEL USAGE SUMMARY

Fuel Type	Total Use
Diesel Fuel	.55 Th Gal
Natural Gas	67021.17 MMCF

SUB FACILITIES INCLUDED

Type	SF	Name
FML	FML01	Natural Gas Main
FML	FML02	3500 Gallon Diesel Tank
FML	FML03	300 Gallon Diesel Tank
CU	107	Boiler
CU	108	Fuel Gas Heater
PRO	101	Combustion Turbine #1
PRO	102	Combustion Turbine #2
PRO	103	Combustion Turbine #3
PRO	109	Emergency Generator
PRO	110	Fire Pump Engine
PRO	701	Misc Fugitives

Fuel Location: FML01 **Natural Gas Main** **SF Type:** FML
Date Installed: **Fuel Stored:** Natural Gas **Capacity:**

Sources fed in 2023:

101	COMBUSTION TURBINE #1
102	COMBUSTION TURBINE #2
103	COMBUSTION TURBINE #3
107	BOILER
108	FUEL GAS HEATER

2023 Fuel Tests:

Date Collected:	01/01/2023	% Ash:	0.00	% Sulfur:	0.0002	BTU(Lb/Gal/CuFt):	1027
Date Collected:	02/01/2023	% Ash:	0.00	% Sulfur:	0.0002	BTU(Lb/Gal/CuFt):	1025
Date Collected:	03/01/2023	% Ash:	0.00	% Sulfur:	0.0003	BTU(Lb/Gal/CuFt):	1027
Date Collected:	04/01/2023	% Ash:	0.00	% Sulfur:	0.0002	BTU(Lb/Gal/CuFt):	1027
Date Collected:	05/01/2023	% Ash:	0.00	% Sulfur:	0.0003	BTU(Lb/Gal/CuFt):	1027
Date Collected:	06/01/2023	% Ash:	0.00	% Sulfur:	0.0004	BTU(Lb/Gal/CuFt):	1026
Date Collected:	07/01/2023	% Ash:	0.00	% Sulfur:	0.0002	BTU(Lb/Gal/CuFt):	1027
Date Collected:	08/01/2023	% Ash:	0.00	% Sulfur:	0.0002	BTU(Lb/Gal/CuFt):	1027
Date Collected:	09/01/2023	% Ash:	0.00	% Sulfur:	0.0001	BTU(Lb/Gal/CuFt):	1026
Date Collected:	10/01/2023	% Ash:	0.00	% Sulfur:	0.0001	BTU(Lb/Gal/CuFt):	1024
Date Collected:	11/01/2023	% Ash:	0.00	% Sulfur:	0.0001	BTU(Lb/Gal/CuFt):	1026
Date Collected:	12/01/2023	% Ash:	0.00	% Sulfur:	0.0001	BTU(Lb/Gal/CuFt):	1027

Fuel Location: FML02 **3500 Gallon Diesel Tank** **SF Type:** FML
Date Installed: **Fuel Stored:** Diesel Fuel **Capacity:** 3500 Gal

Sources fed in 2023:

109	EMERGENCY GENERATOR
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2023 Fuel Tests:

Date Collected:	12/31/2023	% Ash:	0.00	% Sulfur:	0.0001	BTU(Lb/Gal/CuFt):	141666
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Input Form For: 2023	Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP	PF ID: 776907

Fuel Location: FML03	300 Gallon Diesel Tank	SF Type: FML
Date installed:	Fuel Stored: Diesel Fuel	Capacity: 300 Gal

Sources fed in 2023:
110 FIRE PUMP ENGINE

2023 Fuel Tests:
Date Collected: 12/31/2023 **% Ash:** 0.00 **% Sulfur:** 0.0001 **BTU(Lb/Gal/CuFt):** 141666

Input Form For: 2023	Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP	PF ID: 776907

Sub Facility: 107 Boiler
 Rated Input (MMBTU/HR): 184.8

SF Type: CU
 Date Installed:

Fuel: Natural Gas

Fuel Data Based on FML: FML01

SCC: 10100601 - External Combustion Boilers;Electric Generation;Natural Gas;Boilers > 100 Million Btu/Hr
 Except Tangential Burned

Monthly Throughputs in CF				
SCHEDULE 1	JAN:	0.00	JUL:	28,000.00
Date Effective: 01/01/2023	FEB:	0.00	AUG:	3,200.00
Date End: 12/31/2023	MAR:	4,000.00	SEP:	7,900.00
Total Days: 52	APR:	45,400.00	OCT:	0.00
Total Hours: 171	MAY:	33,800.00	NOV:	100.00
Days Per Week: 2	JUN:	4,200.00	DEC:	11,500.00

Input Form For: 2023
LACKAWANNA ENERGY CTR LLC/JESSUP

Tax ID/Plant Code: 36-4462793-1
PF ID: 776907

Sub Facility: 107 Boiler

SF Type: CU

Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
* Ethane	74840	0.0000	DEP FACTOR USED BY DEP	
* Formaldehyde	50000	0.0000	AP-42 LATEST AVAILABLE	
* Hexane	110543	0.0000	AP-42 LATEST AVAILABLE	
* Manganese	7439965	0.0000	AP-42 LATEST AVAILABLE	
* Mercury	7439976	0.0000	AP-42 LATEST AVAILABLE	
* Molybdenum	7439987	0.0000	DEP FACTOR USED BY DEP	
* Naphthalene	91203	0.0000	AP-42 LATEST AVAILABLE	
* Nickel	7440020	0.0000	AP-42 LATEST AVAILABLE	
* Pentane	109660	0.0000	DEP FACTOR USED BY DEP	
* Propane	74986	0.0000	DEP FACTOR USED BY DEP	
* Toluene	108883	0.0000	AP-42 LATEST AVAILABLE	
* Vanadium	7440622	0.0000	DEP FACTOR USED BY DEP	
* Zinc	7440666	0.0000	DEP FACTOR USED BY DEP	
* Ammonia	7664417	0.0000	CO. STACK TEST APPROVED BY DEP	
* CO	630080	0.0000	CO. STACK TEST APPROVED BY DEP	
* Carbon Dioxide	124389	8.3000	SEE COMMENT	
* Lead	7439921	0.0000	AP-42 LATEST AVAILABLE	
* Methane	74828	0.0000	SEE COMMENT	
* NOX	10102440	0.0000	CONTINUOUS EMISSION MONITORING	
* Nitrous Oxide	10024972	0.0000	SEE COMMENT	
PM-CON		0.0000	CO. STACK TEST APPROVED BY DEP	
* PM10		0.0000	CO. STACK TEST APPROVED BY DEP	
PM2.5		0.0000	CO. STACK TEST APPROVED BY DEP	
* SOX	7446095	0.0000	CO. STACK TEST APPROVED BY DEP	
* VOC		0.0000	CO. STACK TEST APPROVED BY DEP	
* Arsenic	7440382	0.0000	AP-42 LATEST AVAILABLE	
* Barium	7440393	0.0000	DEP FACTOR USED BY DEP	
* Benzene	71432	0.0000	AP-42 LATEST AVAILABLE	
* Butane	106978	0.0000	DEP FACTOR USED BY DEP	
* Cadmium	7440439	0.0000	AP-42 LATEST AVAILABLE	
* Chromium	7440473	0.0000	AP-42 LATEST AVAILABLE	
* Copper	7440508	0.0000	DEP FACTOR USED BY DEP	

* SCC Factor Exists

Input Form For: 2023 Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP PF ID: 776907

Sub Facility: 108 Fuel Gas Heater SF Type: CU
Rated Input (MMBTU/HR): 12 Date Installed:
Fuel: Natural Gas Fuel Data Based on FML: FML01
SCC: 10200602 - External Combustion Boilers;Industrial;Natural Gas;10-100 Million Btu/Hr Burned

Monthly Throughputs in MMCF				
SCHEDULE 1	JAN:	1.19	JUL:	8.54
Date Effective: 01/01/2023	FEB:	2.38	AUG:	9.89
Date End: 12/31/2023	MAR:	4.13	SEP:	1.84
Total Days: 352	APR:	5.34	OCT:	1.83
Total Hours: 8419	MAY:	6.11	NOV:	2.90
Days Per Week: 7	JUN:	8.07	DEC:	6.35

Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
* Lead	7439921	0.0000	AP-42 LATEST AVAILABLE	
* Methane	74828	0.1000	SEE COMMENT	
* NOX	10102440	0.3000	CO. SCC FACTOR	
* Nitrous Oxide	10024972	0.0000	SEE COMMENT	
PM-CON		0.1500	AP-42 LATEST AVAILABLE	
* PM10		0.2100	AP-42 LATEST AVAILABLE	
PM2.5		0.2100	AP-42 LATEST AVAILABLE	
* SOX	7446095	0.0000	CO. MATERIAL BALANCE	
* VOC		0.2000	CO. SCC FACTOR	
* Arsenic	7440382	0.0000	AP-42 LATEST AVAILABLE	
* Barium	7440393	0.0000	DEP FACTOR USED BY DEP	
* Benzene	71432	0.0000	AP-42 LATEST AVAILABLE	
* Butane	106978	0.1000	DEP FACTOR USED BY DEP	
* Cadmium	7440439	0.0000	AP-42 LATEST AVAILABLE	
* Chromium	7440473	0.0000	AP-42 LATEST AVAILABLE	
* Copper	7440508	0.0000	DEP FACTOR USED BY DEP	
* Ethane	74840	0.1000	DEP FACTOR USED BY DEP	
* Formaldehyde	50000	0.0000	AP-42 LATEST AVAILABLE	
* Hexane	110543	0.0000	AP-42 LATEST AVAILABLE	
* Manganese	7439965	0.0000	AP-42 LATEST AVAILABLE	
* Mercury	7439976	0.0000	AP-42 LATEST AVAILABLE	
* Molybdenum	7439987	0.0000	DEP FACTOR USED BY DEP	
* Naphthalene	91203	0.0000	AP-42 LATEST AVAILABLE	
* Nickel	7440020	0.0000	AP-42 LATEST AVAILABLE	
* Pentane	109660	0.1000	DEP FACTOR USED BY DEP	
* Propane	74986	0.0000	DEP FACTOR USED BY DEP	
* Toluene	108883	0.0000	AP-42 LATEST AVAILABLE	
* Vanadium	7440622	0.0000	DEP FACTOR USED BY DEP	
* Zinc	7440666	0.0000	DEP FACTOR USED BY DEP	
* Ammonia	7664417	0.0000	CO. MATERIAL BALANCE	
* CO	630080	0.7000	CO. SCC FACTOR	
* Carbon Dioxide	124389	3,518.0000	SEE COMMENT	

* SCC Factor Exists

Input Form For: 2023	Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP	PF ID: 776907

Sub Facility: 101 Combustion Turbine #1

SF Type: PRO

Material:

Fuel: Natural Gas

Fuel Data Based on FML: FML01

SCC: 20100201 - Internal Combustion Engines;Electric Generation;Natural Gas;Turbine Burned

Monthly Throughputs in MMCF				
SCHEDULE 1	JAN:	2,226.59	JUL:	2,121.18
Date Effective: 01/01/2023	FEB:	2,006.14	AUG:	2,191.16
Date End: 12/31/2023	MAR:	2,234.18	SEP:	2,104.26
Total Days: 331	APR:	1,435.40	OCT:	2,214.36
Total Hours: 7883	MAY:	929.87	NOV:	1,307.71
Days Per Week: 7	JUN:	1,849.71	DEC:	2,233.19

Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
Ammonia	7664417	14.4000	CONTINUOUS EMISSION MONITORING	
* CO	630080	2.2000	CONTINUOUS EMISSION MONITORING	
* Carbon Dioxide	124389	1,393,779.0000	SEE COMMENT	
Lead	7439921	0.0100	AP-42 LATEST AVAILABLE	
* Methane	74828	25.9000	SEE COMMENT	
* NOX	10102440	56.0000	CONTINUOUS EMISSION MONITORING	
* Nitrous Oxide	10024972	2.6000	SEE COMMENT	
PM-CON		17.4000	CO. STACK TEST APPROVED BY DEP	
* PM10		27.0000	CO. STACK TEST APPROVED BY DEP	
PM2.5		27.0000	CO. STACK TEST APPROVED BY DEP	
* SOX	7446095	3.9000	CONTINUOUS EMISSION MONITORING	
* VOC		3.1000	CO. SCC FACTOR	
Formaldehyde	50000	0.6000	CO. STACK TEST APPROVED BY DEP	
Hexane	110543	1.2000	CO. STACK TEST APPROVED BY DEP	
Toluene	108883	1.3000	CO. STACK TEST APPROVED BY DEP	

* SCC Factor Exists

Input Form For: 2023	Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP	PF ID: 776907

Sub Facility: 102 Combustion Turbine #2 **SF Type:** PRO

Material:

Fuel: Natural Gas **Fuel Data Based on FML:** FML01

SCC: 20100201 - Internal Combustion Engines;Electric Generation;Natural Gas;Turbine Burned

Monthly Throughputs in MMCF				
SCHEDULE 1	JAN:	2,171.74	JUL:	2,163.72
Date Effective: 01/01/2023	FEB:	2,014.78	AUG:	2,211.93
Date End: 12/31/2023	MAR:	2,227.85	SEP:	2,096.59
Total Days: 319	APR:	1,010.10	OCT:	1,152.49
Total Hours: 7561	MAY:	1,233.22	NOV:	1,848.49
Days Per Week: 7	JUN:	1,880.03	DEC:	2,288.40

Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
Toluene	108883	1.3000	CO. STACK TEST APPROVED BY DEP	
Hexane	110543	1.1000	CO. STACK TEST APPROVED BY DEP	
Ammonia	7664417	26.9000	CONTINUOUS EMISSION MONITORING	
* CO	630080	2.6000	CONTINUOUS EMISSION MONITORING	
* Carbon Dioxide	124389	1,360,072.0000	SEE COMMENT	
Lead	7439921	0.0100	AP-42 LATEST AVAILABLE	
* Methane	74828	25.2000	SEE COMMENT	
* NOX	10102440	60.5000	CONTINUOUS EMISSION MONITORING	
* Nitrous Oxide	10024972	2.5000	SEE COMMENT	
PM-CON		17.1000	CO. STACK TEST APPROVED BY DEP	
* PM10		21.7000	CO. STACK TEST APPROVED BY DEP	
PM2.5		21.7000	CO. STACK TEST APPROVED BY DEP	
* SOX	7446095	3.9000	CONTINUOUS EMISSION MONITORING	
* VOC		3.0000	CO. SCC FACTOR	
Formaldehyde	50000	0.6000	CO. STACK TEST APPROVED BY DEP	

* SCC Factor Exists

Input Form For: 2023	Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP	PF ID: 776907

Sub Facility: 103 Combustion Turbine #3**SF Type:** PRO**Material:****Fuel:** Natural Gas**Fuel Data Based on FML:** FML01**SCC:** 20100201 - Internal Combustion Engines;Electric Generation;Natural Gas;Turbine Burned

Monthly Throughputs in MMCF				
SCHEDULE 1	JAN:	2,231.05	JUL:	2,198.67
Date Effective: 01/01/2023	FEB:	1,978.03	AUG:	2,218.01
Date End: 12/31/2023	MAR:	2,186.24	SEP:	1,655.49
Total Days: 319	APR:	1,089.20	OCT:	1,248.33
Total Hours: 7610	MAY:	1,843.49	NOV:	1,003.74
Days Per Week: 7	JUN:	1,874.87	DEC:	2,282.21

Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
Ammonia	7664417	15.6000	CONTINUOUS EMISSION MONITORING	
* CO	630080	4.4000	CONTINUOUS EMISSION MONITORING	
* Carbon Dioxide	124389	1,330,222.0000	SEE COMMENT	
Lead	7439921	0.0100	AP-42 LATEST AVAILABLE	
* Methane	74828	24.7000	SEE COMMENT	
* NOX	10102440	50.2000	CONTINUOUS EMISSION MONITORING	
* Nitrous Oxide	10024972	2.5000	SEE COMMENT	
PM-CON		16.8000	CO. STACK TEST APPROVED BY DEP	
* PM10		24.6000	CO. STACK TEST APPROVED BY DEP	
PM2.5		24.6000	CO. STACK TEST APPROVED BY DEP	
* SOX	7446095	4.0000	CONTINUOUS EMISSION MONITORING	
* VOC		2.7000	CO. SCC FACTOR	
Formaldehyde	50000	0.4000	CO. STACK TEST APPROVED BY DEP	
Hexane	110543	1.1000	CO. STACK TEST APPROVED BY DEP	
Toluene	108883	1.2000	CO. STACK TEST APPROVED BY DEP	

* SCC Factor Exists

Input Form For: 2023	Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP	PF ID: 776907

Sub Facility: 109 Emergency Generator **SF Type:** PRO

Material:

Fuel: Diesel Fuel **Fuel Data Based on FML:** FML02

SCC: 20200102 - Internal Combustion Engines;Industrial;Distillate Oil (Diesel);Reciprocating Burned

Monthly Throughputs in Th Gal				
SCHEDULE 1	JAN:	0.01	JUL:	0.01
Date Effective: 01/01/2023	FEB:	0.02	AUG:	0.02
Date End: 12/31/2023	MAR:	0.01	SEP:	0.02
Total Days: 22	APR:	0.02	OCT:	0.05
Total Hours: 11	MAY:	0.00	NOV:	0.02
Days Per Week: 1	JUN:	0.02	DEC:	0.01

Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
Ammonia	7664417	0.0000	NO FACTOR AVAILABLE	
* CO	630080	0.0000	CO. SCC FACTOR	
* Carbon Dioxide	124389	2.4000	SEE COMMENT	
Lead	7439921	0.0000	AP-42 LATEST AVAILABLE	
* Methane	74828	0.0000	SEE COMMENT	
* NOX	10102440	0.1000	CO. SCC FACTOR	
* Nitrous Oxide	10024972	0.0000	SEE COMMENT	
PM-CON		0.0000	CO. SCC FACTOR	
* PM10		0.0000	CO. SCC FACTOR	
PM2.5		0.0000	CO. SCC FACTOR	
* SOX	7446095	0.0000	AP-42 LATEST AVAILABLE	
* VOC		0.0000	CO. SCC FACTOR	

* SCC Factor Exists

Input Form For: 2023 Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP PF ID: 776907

Sub Facility: 110 Fire Pump Engine

SF Type: PRO

Material:

Fuel: Diesel Fuel

Fuel Data Based on FML: FML03

SCC: 20200102 - Internal Combustion Engines; Industrial; Distillate Oil (Diesel); Reciprocating Burned

Monthly Throughputs in Th Gal				
SCHEDULE 1	JAN:	0.03	JUL:	0.03
Date Effective: 01/01/2023	FEB:	0.03	AUG:	0.03
Date End: 12/31/2023	MAR:	0.03	SEP:	0.03
Total Days: 49	APR:	0.02	OCT:	0.01
Total Hours: 24	MAY:	0.03	NOV:	0.03
Days Per Week: 1	JUN:	0.03	DEC:	0.04

Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
Ammonia	7664417	0.0000	NO FACTOR AVAILABLE	
* CO	630080	0.0000	CO. SCC FACTOR	
* Carbon Dioxide	124389	3.8000	SEE COMMENT	
Lead	7439921	0.0000	AP-42 LATEST AVAILABLE	
* Methane	74828	0.0000	SEE COMMENT	
* NOX	10102440	0.0000	CO. SCC FACTOR	
* Nitrous Oxide	10024972	0.0000	SEE COMMENT	
PM-CON		0.0000	CO. SCC FACTOR	
* PM10		0.0000	CO. SCC FACTOR	
PM2.5		0.0000	CO. SCC FACTOR	
* SOX	7446095	0.0000	CO. SCC FACTOR	
* VOC		0.0000	CO. SCC FACTOR	

* SCC Factor Exists

Input Form For: 2023 Tax ID/Plant Code: 36-4462793-1
 LACKAWANNA ENERGY CTR LLC/JESSUP PF ID: 776907

Sub Facility: 701 Misc Fugitives

SF Type: PRO

Material:

Fuel:

Fuel Data Based on FML:

SCC: 31000299 - Industrial Processes; Oil And Gas Prod; Natural Gas Prod; Other Not Classified Natural Gas

Monthly Throughputs in MMCF			
SCHEDULE 1	JAN:	6,630.58	JUL: 6,492.14
Date Effective: 01/01/2023	FEB:	6,001.33	AUG: 6,630.99
Date End: 12/31/2023	MAR:	6,652.41	SEP: 5,858.19
Total Days: 365	APR:	3,540.09	OCT: 4,617.01
Total Hours: 8760	MAY:	4,012.73	NOV: 4,162.85
Days Per Week: 7	JUN:	5,612.68	DEC: 6,810.16

Actual Emission Estimates (Tons/Yr) For Emission Fees And Emission Statements:

Pollutant	CAS	Emission Amt (0.0 TPY)	Calculation Method	Use Factor
Ammonia	7664417	0.0000	CO. MATERIAL BALANCE	
CO	630080	0.0000	CO. MATERIAL BALANCE	
Carbon Dioxide	124389	0.0000	SEE COMMENT	
Lead	7439921	0.0000	CO. MATERIAL BALANCE	
Methane	74828	10.7000	SEE COMMENT	
NOX	10102440	0.0000	CO. MATERIAL BALANCE	
Nitrous Oxide	10024972	0.0000	SEE COMMENT	
PM-CON		0.0000	CO. MATERIAL BALANCE	
* PM10		0.0000	CO. MATERIAL BALANCE	
PM2.5		0.0000	CO. MATERIAL BALANCE	
SOX	7446095	0.0000	CO. MATERIAL BALANCE	
VOC		0.0000	CO. MATERIAL BALANCE	

* SCC Factor Exists

Input Form For: 2023	Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP	PF ID: 776907

OTHER MISCELLANEOUS SUB FACILITY EMISSIONS (Criteria/ HAPs/ Non-Criteria)

SF (Optional Name)	Pollutant	CAS	Emission Amt (0.0 TPY)	Calc. Method
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NOTE: Most pollutants need to be reported if greater than 0.5 TPY. The following pollutants need to be reported if greater than the amounts listed:

Polychlorobiphenols (PCB)	0.01 TPY
Lead (Pb)	0.01 TPY
Polycyclic Organic Mater (POM)	0.01 TPY
Dioxins (submit Lbs/Yr only)	0.02 TPY
Furans (submit Lbs/Yr only)	0.02 Lbs/Yr
Mercury (Hg):	
Coal fired electric generating units (EGU)	0.0001 TPY
Non-coal fired EGUs	0.0005 TPY
All other sub facilities	0.01 TPY

Input Form For: 2023	Tax ID/Plant Code: 36-4462793-1
LACKAWANNA ENERGY CTR LLC/JESSUP	PF ID: 776907

NOTES

From: James Carroll **Date:** 02/27/2024
Subject: Greenhouse Gas & PM10/PM2.5 Emissions

Message:
 1. Greenhouse Gas pollutants (CO2, Methane, Nitrous Oxide) emissions were calculated using applicable emission factors from 40 CFR Part 98. 2. Reported PM10 and PM2.5 emissions include both the filterable and the condensable fractions (front half and back half), as required by the facility's Plan Approval.

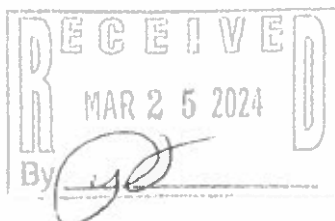
From: James Carroll **Date:** 03/01/2024
Subject: Corporate Contact

Message:
 Please update the Corp Contact from Mike McCarthy to Emmy Popovich, Telephone Number (630) 254-3424

ATTACHMENT(S) TO THIS REPORT

File Name	Document Type	Document Description	File Size
LEC_2023 AIMS Emissions Calculations - PA.xlsx	Emission Calculation Worksheet	Lackawanna 2023 Annual Emissions Calculations File	215.23 KB

Combined file size of all attachments: 215.23 KB





**NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGES OF
STORMWATER ASSOCIATED WITH INDUSTRIAL ACTIVITY
ANNUAL REPORT
FOR THE PERIOD JANUARY 1, 2023 TO DECEMBER 31, 2023**

GENERAL INFORMATION

Permittee Name:	<u>Fastenal Company</u>	Permit No.:	<u>PAG032225</u>
Permittee Address:	<u>1225 Mid Valley Drive</u>	Permit Approval Date:	<u>12/19/2018</u>
Permittee City, State, Zip:	<u>Jessup, PA 18434-1820</u>	Permittee Phone:	<u>570-382-7200</u>
Municipality	<u>Jessup Borough</u>	County:	<u>Lackawanna</u>

The permittee intends to continue operating under the PAG-03 General Permit in the next calendar year

Has the permittee's PPC Plan been reviewed and, if necessary, updated during the reporting period? Yes No

Has employee training been provided during the reporting period? Yes No Date: 07/31/2023

Identify the PAG-03 Appendix(ces) the permittee is subject to: Appendix L

INSPECTION INFORMATION

1. Document all visual inspections conducted by the permittee during the reporting period below.

Inspection No.	Inspection Date	Inspector Name	Inspector Title	Stormwater Discharge During Inspection?
#1	06/12/2023	Josh Shephard	Regional EHS Manager	<input checked="" type="checkbox"/>
#2	10/06/2023	Mike O'Neil	EHS Support	<input checked="" type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>
				<input type="checkbox"/>

2. Check the appropriate boxes to indicate areas, activities and practices evaluated during the inspections:

- Areas where industrial materials or activities are exposed to stormwater.
- Areas identified in the PPC Plan as potential pollutant sources.
- Areas where spills or leaks have occurred in the past three years.
- Stormwater outfalls and locations where authorized non-stormwater discharges may commingle.
- Physical BMPs used to comply with this General Permit.

3. For each inspection, answer each of the following questions concerning inspection results (check box if answer is "Yes").

Inspection No.	Were raw materials, products or wastes observed that may have or could come into contact with stormwater?	Were leaks or spills from equipment, drums, tanks, or other containers observed?	Was off-site tracking of industrial or waste materials or sediment where vehicles enter or exit the site observed?	Was tracking or blowing of raw, final, or waste materials from exposed areas to areas of no exposure observed?	Were control measures or BMPs needing replacement, maintenance or repair observed?	Was the presence of authorized non-stormwater discharges not identified in the NOI or unauthorized non-stormwater discharges observed?
#1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
#2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

4. For any boxes checked above (i.e., for any "Yes" responses), indicate the corrective measures taken or are planned by the permittee. Attach additional pages as needed.

5. Were all BMPs required by the permit implemented by the permittee during the reporting period?
 If No, identify which BMPs were not implemented and efforts being undertaken to begin or resume implementation. Attach additional pages as needed.

Yes No

STORMWATER SAMPLING EVENT INFORMATION

1. For each stormwater sampling event conducted during the reporting period, provide the information in the table below.

Outfall No. Sampled	Sample Date	Duration of Storm Event (hrs)	Sample Collected within First 30 Minutes?	Precipitation Amount (in)	Duration Between Storm Event Sampled and Previous Measurable Storm Event (hrs)	Were Results Reported on DMR?	Were Benchmark Value(s) Exceeded?	Parameter(s) Exceeding Benchmark Value(s)
001	06/12/2023	0.75	<input checked="" type="checkbox"/>	< 0.1	> 72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
004	06/12/2023	0.75	<input checked="" type="checkbox"/>	< 0.1	> 72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
001	10/06/2023	2	<input checked="" type="checkbox"/>	1/8th	> 72	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Total Suspended Solids
004	10/06/2023	2	<input checked="" type="checkbox"/>	1/8th	> 72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	

2. Was the need to develop and submit a corrective action plan triggered during the reporting period? Yes No
 If Yes, date of corrective action plan submission: _____ Date by which corrective measures or BMPs were or will be in place: _____

3. Were samples collected by the permittee at the request of DEP for parameters not identified in the applicable PAG-03 Appendix? Yes No N/A
 If Yes, attach the analytical report(s) to the Annual Report.

4. If samples were not collected within the first 30 minutes for any stormwater sampling event, provide an explanation below as to why this could not be done. Attach additional pages as needed.

5. Do any of the outfalls identified above discharge to municipal separate storm sewer system (MS4)? Yes No

6. Has a copy of this Annual Report been, or will it be sent to the MS4 operator? Yes No

CERTIFICATION

I have read the latest permit issued by DEP and agree and certify that (1) the permittee continues to be eligible for coverage under the permit and (2) the permittee will continue to comply with the conditions of the permit, including any modifications thereto. For those with PAG-03 General Permit coverage, I understand that if I do not agree to the terms and conditions of the PAG-03 General Permit, I will apply for an individual permit within 90 days of publication of the General Permit. I further attest that the best management practices, pollution prevention plans, and other control measures are designed, installed, and maintained in accordance with the permit requirements and in compliance with state water quality standards. I also acknowledge that any facility construction needed to comply with the permit requirements shall be designed, built, operated, and maintained in accordance with operative laws and regulations.

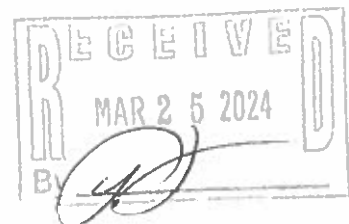
I certify under penalty of law that this report was prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. See 18 Pa. C.S. § 4904 (relating to unsworn falsification).

Mike O'Neil
Name (type or print legibly)

EHSS Support
Official Title

Mike O'Neil
Signature

3/18/24
Date Signed





THIRD NOTICE OF VIOLATION

March 20, 2024

Delivered via Certified Mail:7018 2290 0000 9240 6592

Dave Kimberly
McLane PA
43 Valley View Business Park
Jessup, PA 18434

Re: Industrial Stormwater PAG-03 General Permit Coverage Expiration
McLane PA
Expired NPDES Permit No. PAR802259
Jessup Borough, Lackawanna County

Dear Dave Kimberly:

The Department of Environmental Protection (Department) sent a previous Notices of Violation (NOVs), copies enclosed, to McLane PA for its failure to submit a Notice of Intent (NOI) to remain covered under the National Pollutant Discharge Elimination System (NPDES) PAG-03 General Permit for Discharges of Stormwater Associated with Industrial Activity by March 23, 2023. NPDES Permit No. PAR802259 coverage has expired and McLane PA continues to operate without NPDES permit coverage as required under the federal Clean Water Act and Pennsylvania Clean Streams Law.

Part B.I.C.1. of PAR802259 states the permittee shall furnish to the Department, within a reasonable time, any information which the Department may request to determine whether cause exists for modifying, revoking and reissuing, or terminating said permit, or to determine compliance with said permit.

As of the date of this Notice, the Department has not yet received the requested NOI, which constitutes a violation of NPDES Permit Part B.I.C.1.

Failure of a person to apply for and obtain NPDES permit coverage for the discharge of stormwater related to industrial activities constitutes violations of 25 Pa. Code §§ 92a.1(b) and 92a.32(a) and Sections 301 and 307 of the Clean Streams Law, 35 P.S. §§ 691.301 and 691.307, and unlawful conduct under Section 611 of the Clean Streams Law, 35 P.S. § 691.611.

Please be advised that violations of the Clean Streams Law are subject to the penalties provided within the law. Continued failure to apply for and obtain permit coverage increases McLane

PA's civil penalty liability. The Department's determination of the assessment of civil penalties will, in part, be based upon actions taken by McLane PA to rectify these violations promptly.

Due to McLane PA's continued non-compliance regarding the failure to apply for and obtain permit coverage, McLane PA has forfeited its authorization to discharge under a general permit and McLane PA will be required to apply for individual permit coverage for discharge requirements for stormwater associated with industrial activities.

Amy Bellanca, Program Manager/Acting Permit Chief, should be consulted if questions arise as to the proper forms required to apply for individual permit coverage for discharge requirements for stormwater associated with industrial activities. Amy Bellanca may be contacted at 570.826.2318 or abellanca@pa.gov.

Due to McLane PA's continued non-compliance regarding the failure to apply for and obtain permit coverage, the Department has scheduled an enforcement conference for **Thursday, May 30, 2024 at 3:00 p.m.**, in the Department's Northeast Regional Office, 2 Public Square, Wilkes-Barre, Pa. **The Department requests that you personally attend this meeting along with anyone else you deem necessary.** Please come to this meeting prepared to discuss the cause of these violations, the steps that have been taken to correct them and a schedule of compliance. **The Department requests that you contact Kelsey Glavich, Water Quality Specialist Supervisor, at 570.826.2367, on or before May 3, 2024 to inform the Department who will be attending the meeting in addition to yourself.**

This Notice of Violation is neither an order nor any other final action of the Department. It neither imposes nor waives any enforcement action available to the Department under any of its statutes. If the Department determines that an enforcement action is appropriate, you will be notified of the action.

Please confirm receipt of this Notice by sending an email to pmusinski@pa.gov.

If you have any questions concerning this notice, please contact me at 570.826.2326 or pmusinski@pa.gov.

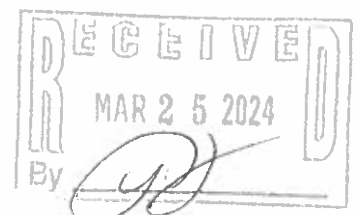
Sincerely,

Patrick J. Musinski

Patrick J. Musinski
Monitoring and Compliance Manager
Clean Water Program

Enclosures

cc: Jessup Borough



Maura Armezzani

From: Joe Cirba <jcirba@jessupborough.org>
Sent: Thursday, March 28, 2024 2:14 PM
To: Jessup Borough Council; Thomas Wascura
Subject: DPW Report

- All material is delivered and ready for Sunnyside Drive.
- We are oved out of Eastern Roofing building.
- Sunset Drive swale is complete costing a total of \$3,166.
- Swale done to two 247 drains. (temporary fix)
- Flags are needed for Memorial Day.
- A fraction order of street signs need to be made to keep up with the changing of signs.
- Talk about the possibility of a grant for the following: Memorial and Youth Field lights, Kidz Korner rubber pad.
- Electrical boxes at Youth Field are in need for a change and priced at \$12,990.

Quotes

Fence for Memorial Field:

United Fence Co. \$21,841.50
Rizzo Fence Co. \$20,924.00
NEPA Valley Fence \$21,210.00

New dump truck: Costars 2025

Mack: \$107,008 Trade in: \$52,000 Balance: \$55,008
Peterbuilt: \$138,549 Trade in: \$40,000 Balance: \$98,549
Freightliner: \$137,640 Trade in: \$15,000 Balance: \$122,640
Kenworth: \$129,648 Trade in: \$50,000 Balance: \$79,648

Upfit for new dump truck: Costars 2025

Lowe's Sales & Services: \$73,103.00
Powell's: \$73,646.05

You're receiving this message because you're a member of the Jessup Borough Council group from Jessup Borough. To take part in this conversation, reply all to this message.

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Peters Consultants, Inc.
Jessup Borough Job Update
March 21, 2024

- 3272-22-2 Ward Street Reconstruction- Stormwater and Improvement Project**
- Borough to determine how to proceed with correcting the pavement settlement on Ward Street between Clarkson Avenue and Upper Front Street. On 3.20.24, Mr. Peters, Borough Engineer, met with Mr. Thomas Wascura, Borough Manager, Mr. Gregg Betti, Councilman, and Mr. Joe Cirba, DPW Foreman, and it was agreed upon to put this out for bid. Borough will need to vote to advertise for bids.
 - Mr. Peters, Borough Engineer, met with Joe Cirba, DPW Foreman, and Mr. Cirba indicated that he can complete the lawn restoration at 119 Lower Front Street where the resident's yard was left with rock cover and no top soil, seed and/or mulch by Umbriac despite repeated requests. Withheld monies to repair.
- 3272-22-12 JYSA Ball Fields- Reconstruction**
- Mr. Peters, Borough Engineer, inspected the project site and the curbs on 2.29.24. Contractor was asked, on 2.29.24, to remove the full curbs and install the depressed curbs as was to be installed originally. Mr. Peters, Borough Engineer, met with the contractor on site on 3.20.24 to discuss the curbs and the contractor will be removing the full curbs where directed.
 - On 3.19.24, our office called H&K to ask when their asphalt plant is to open. No opening date has been set. Left a message on 3.19.24 and again on 3.20.24 for the Wilkes Barre plant asking if an order has been placed by Kobalt Construction.
 - Major remaining items are the ADA parking spaces, parking lot, line striping, depressed curbs, lawn restoration and replacement of one cracked sidewalk.
- 3272-22-22 Bridge Street Reconstruction- Stormwater and Improvement Project**
- Pre-construction meeting was held on 3.20.24 at 3pm. All utilities were notified and invited to attend the meeting.
 - A copy of the sign-in sheet as well as the pre-construction record was sent to the Borough on 3.21.24 which lists all attendees of the pre-construction meeting as well as the items that were discussed.
 - Estimated timeline to start the project is approximately six weeks. Contractor is waiting on materials. Notice to Proceed will be issued as soon as possible.
- 3272-22-34 Constitution Avenue Stormwater Separation Project (Morgan Street, Ferdinand Street and Flynn Street)**
- COVID-19 grant funding in the amount of \$151,000.00 was received. Grant contract was received.
 - Survey work completed and permitting, contract documents and plans are being prepared currently. Borough will need to approve a motion to advertise for bids.
- 3272-22-57 Settlers View Runoff Issues**
- Mr. Peters, Borough Engineer, met with the owner, Mr. Rinaldi, and his engineer on site on 2.8.24 to discuss the detention basins. Mr. Peters requested, and is awaiting, as-built plans of the detention basins to compare to the approved land development plans. A follow up email was sent to Mr. Rinaldi on 3.21.24 asking that the plans be provided as nothing has been received to date.
 - A report will be prepared and provided after the plans are received.

Peters Consultants, Inc.
Jessup Borough Job Update
March 21, 2024

- 3272-22-61 Olga Street Stormwater Installation Project**
- Borough received \$126,908.00 from the COVID-19 grant. Grant contract was received.
 - Survey work completed and permitting, contract documents and plans are being prepared currently. Borough will need to approve a motion to advertise for bids.
- 3272-22-65 Detention Basin Retrofit for MS-4 Credit**
- We are working on coordinating with the property owners in the industrial park to discuss putting an Agreement in place between the Borough and the property owner to retrofit their detention basins for MS-4 credits.

2023

- 3272-23-3 210 Church Street (Former Bank Property)**
- Mr. Peters, Borough Engineer, to meet on site with four potential general contractors on 3.28.24 to discuss the proposed renovations to the first floor and potentially obtain quotes for the work.
 - First meeting to be held at 1pm and last meeting to be held at 4pm. A list of the contractors to meet with Mr. Peters, Borough Engineer, was sent to the Borough on 3.18.24. Mr. Joe Cirba, DPW Foreman to provide a key to the building for access.
- 3272-23-5 Zoning Hearing and Report- Kearny Steel**
- Council to advise when we are to proceed with ordering the noise monitoring equipment.
- 3272-23-17 Replacement of a Trench Drain**
- Letter regarding change order request/denial was sent to the Borough.
 - Borough Solicitor to coordinate a meeting with the contractor, Stafursky Paving Company, Inc. prior to the work session meeting on 3.28.24.
- 3272-23-20 St. Ubaldo Society- Chapel Renovation Project**
- Letter outlining our recommendation for the HVAC system was provided to St. Ubaldo Society and the Borough. Install two (2) mini-split systems.
 - St. Ubaldo Society advised the project is to be completed after Columbus Day. Project to be formally bid and bids can be opened at the June Council meeting. Borough will need to vote to advertise for bids.
 - After HVAC bids are received, depending on the funding remaining, we will work with the St. Ubaldo Society to discuss potential improvements to the entrance and front of the hall.
- 3272-23-28 Sunset and Grassy Island Avenue Runoff Issues**
- Contract documents and plan prepared and formal bidding of the project was completed. Bids were received and rejected by Council.
 - Mr. Joe Cirba, DPW Foreman, completed the work. Work was inspected by Mr. Peters, Borough Engineer, on 3.20.24 and found to be satisfactory.

Peters Consultants, Inc.
Jessup Borough Job Update
March 21, 2024

- 3272-23-29 Winton-Winthrop Stormwater and Road Reconstruction Project**
- Notice to Proceed was issued for March 4, 2024.
 - Received approval from the LHVA to open cut the trail since it was determined that boring underneath the trail was no longer an option due to unstable rock that was unable to be bored.
 - We are currently completing periodic construction inspections.
 - Solid rock where the manhole is to be located near the Lackawanna River has been encountered.
 - Asked the contractor on 3.21.24 to complete lawn restoration at 20 Church Street as their equipment left ruts in the resident's yard.
 - Request for change was received from the contractor. This request is related to the required changes that were made to obtain PA DEP permitting approval which was received after the project was bid. This matter will be discussed with the Borough Solicitor in order to determine how to proceed.
- 3272-23-34 Inlet Repair - Various Streets**
- We asked Mr. Joe Cirba, DPW Foreman, to look at inlets to determine which the Borough can repair and which inlets will need to be bid out.
 - Once determined, we will finalize contract documents and handle the bidding process.
- 3272-23-41 Jessup Crossings Stormwater Issues**
- On 2.27.24, Mr. Barnes, the developer's engineer, informed us the Owner has not made a decision and is still reviewing the proposed cul-de-sac plans we provided.
 - Borough to determine how to proceed.
 - On 3.20.24, the Borough Solicitor received a letter from Jessup Crossings, LLC. We recommend this letter be discussed during the work session.
- 3272-23-42 Mary Jo Drive Sewer Line Replacement Project**
- COVID-19 grant funding in the amount of \$213,000.00 was received. Grant contract received. Borough will need to approve a motion to advertise for bids.
 - Contract documents and plans are being drafted now.
- 3272-23-43 Emergency PennDOT HOP - Sewer at Church and Center Street**
- Contractor completed the repairs in accordance with the approved PennDOT HOP sketch. Final paving to be completed in April when PennDOT approved asphalt plant is open.
 - Sanitary sewers between Grassy Island Avenue and Upper Front Street are in poor condition. This matter can be discussed during the work session to determine how the Borough would like to proceed.
- 3272-24-3 ADA Curbs at Intersection of Church St. and 2nd Ave**
- Meeting with PennDOT was held on 2.29.24 at 4pm.
 - Update following meeting was provided to the Borough. Waiting on PennDOT response. Called and left a message for PennDOT on 3.19.24 asking for an update.

Peters Consultants, Inc.
Jessup Borough Job Update
March 21, 2024

- 3272-24-4 103 Saxon Ave., Jessup - Chimney Installation**
- A letter from Attorney McGraw, who we understand represents the NEIC, was received stating we had no authority to conduct an inspection of the chimney and we sent a separate letter to the Borough on 3.13.24 stating we are not going to proceed with anything further until direction is provided by the Borough.
 - Borough Solicitor advised that the police department should investigate the matter to determine if the chimney is in violation of the Borough's nuisance ordinance.
- 3272-24-5 536 2nd Avenue Stormwater Issues (Zegalia)**
- Ms. Zegalia did not respond in regards to coordination of a meeting to review her driveway.
 - Mr. Joe Cirba, DPW Foreman, completed work to direct the stormwater into the inlet to prevent stormwater from running across the road onto Ms. Zegalia's property. Mr. Peters, Borough Engineer, inspected the work and found it to be satisfactory.
- 3272-24-6 JPC 1270 Mid Valley Drive**
- New project to be formally accepted by the Planning Commission.
 - Once a submission is received, we will complete a review to check for conformity with the Borough Ordinances.
- 3272-24-7 538 First Avenue - Milling and Paving**
- New project. To be incorporated into the Borough's milling/paving projects using allotted funding for 2024.
 - We will need to know, as soon as possible, what roadways the Borough would like to have completed this year so we can prepare the bid packet. Multiple roadways can be completed under one contract as was completed for 2023.

Consultation on-going with Borough Manager, Solicitor and Borough Council Members on items listed above and other additional on-going projects.

BOROUGH OF JESSUP
LACKAWANNA COUNTY, PENNSYLVANIA
ORDINANCE NO. 4-2024

AN ORDINANCE OF THE BOROUGH OF JESSUP, LACKAWANNA COUNTY PENNSYLVANIA AMENDING AN ORDINANCE, NO. 1-2005 ALONG WITH AMENDMENTS THERETO, AUTHORIZING THE JESSUP BOROUGH TAX COLLECTOR TO COLLECT AND RETAIN A CERTIFICATION AND DUPLICATE FEE FROM INDIVIDUALS OR ENTITIES REQUESTING REAL ESTATE TAX INFORMATION, CERTIFICATIONS OR DUPLICATE BILLS

The Borough of Jessup hereby enacts and ordains the following:

I. Amendment to Paragraph No. 1 of Ordinance No. 1 of 2005:

Paragraph 1 of the Ordinance is amended as follows:

The elected Jessup Borough Tax Collector is hereby authorized to impose a service or look up fee not to exceed \$ 20.00 for purposes of providing information, tax certifications and/or duplicate tax bills that may be requested from any individual, company or entity regarding the status of payment, non-payment or amounts due for any parcel of real estate located within Jessup Borough. Said fee shall be assessed by, made payable directly to and retained by the elected Jessup Borough Tax Collector. Checks are to be written as payable to the legal name of the elected Jessup Borough Tax Collector.

All ordinances or parts of ordinances inconsistent with this Ordinance are hereby repealed to the extent of such inconsistency. In the event that any provision, section, sentence, clause of part of this Ordinance shall be held to be invalid, such invalidity shall not effect of impair any remaining provision, section, sentence, clause or part of this Ordinance. It is the intent of this Borough that such remainder shall be and shall remain in full force and effect.

ENACTED AND ORDAINED this _____ day of _____, 2024.

Borough Council:

By: _____

Roberta Galati,
Council President

Attest:

Thomas Wascura
Borough Secretary

Joseph Buckshon,
Mayor

CERTIFICATE

I, the undersigned, Secretary of the Borough of Jessup, Lackawanna County, Pennsylvania (the "Borough") certify that: the foregoing is a true and correct copy of an Ordinance that was duly enacted by the Borough Council of the Borough, in accordance with law, at a meeting duly held on _____, 2024, at which meeting a quorum was present; this Ordinance has been certified and recorded by me, as Secretary of the Borough, in the book provided for the purpose of such recording; this Ordinance, upon enactment, was assigned Ordinance No. ____; presently, the total number of members of the Borough Council of the Borough is 7; the vote of the members of the Borough Council of the Borough, upon enactment of this Ordinance, the yeas and nays having been called, was duly recorded by me as Secretary as follows:

Roberta Galati, President	Yea _____	Nay _____
Jerry Crinella, Vice President	Yea _____	Nay _____
Gregg Betti	Yea _____	Nay _____
Joseph Melado	Yea _____	Nay _____
Thomas Fiorelli	Yea _____	Nay _____
Curt Camoni	Yea _____	Nay _____
Jeffrey Castellani	Yea _____	Nay _____

This Ordinance has been advertised as required by law, in a proper newspaper of general circulation in the Borough; and this Ordinance has not been amended, altered, or repealed as of the date of this Certificate.

I further certify that the Borough Council of the Borough met the advance notice and public comment requirements of the Sunshine Act, 65 Pa. C.S. Ch. 7, by advertising the time and place of the meeting, by posting prominently a notice of the meeting at the principal office of the Borough or at the public building in which the meeting was held, and by providing a reasonable opportunity for public comment at such meeting, all in accordance with such Act.

IN WITNESS WHEREOF, I set my hand and official seal of the Borough, this _____ day of _____, 2024.

Secretary

(SEAL)

BOROUGH OF JESSUP

LACKAWANNA COUNTY, PENNSYLVANIA

ORDINANCE NO. 5-2024

AN ORDINANCE OF THE BOROUGH OF JESSUP, LACKAWANNA COUNTY, PENNSYLVANIA AMENDING ORDINANCE NO. 5-2011, AS AMENDED, ESTABLISHING A REGISTRATION PROGRAM FOR RESIDENTIAL RENTAL PROPERTIES; REQUIRING ALL OWNERS OF RESIDENTIAL RENTAL PROPERTIES TO DESIGNATE AN AGENT; PRESCRIBING DUTIES AND OBLIGATION OF OWNERS, AGENTS, AND OCCUPANTS; ESTABLISHING FEES FOR THE COSTS ASSOCIATED WITH THE REGISTRATION OF RENTAL PROPERTIES; PRESCRIBING PENALTIES FOR VIOLATION AND ESTABLISHING ENFORCEMENT PROCEDURES THEREFORE

The Borough of Jessup hereby enacts and ordains the following:

I. Amendments

Section 4(c) of Ordinance No. 5 of 2011 is stricken and amended as follows:

The owner or agent shall permit inspection of the premises or any rental unit therein by the Code Officer or his/her designee every three (3) years to ensure the health, safety, and welfare of the tenants and to examine compliance with the current International Property Maintenance Code of 2015, as amended, Building Codes, Zoning Codes, and all Borough Ordinances. A fee shall be charged to the property owner for the cost of inspection.

In the event that access is refused, the Borough is authorized to obtain a warrant from a judicial officer and may issue citations for violations, any alleged violation of this or other Borough Ordinances, and any facts suggesting any threat to the public health or safety.

Section 6(d) of Ordinance No. 5 of 2011 is stricken and amended as follows:

The Borough shall issue a Registration Certificate to any persons who are require to register a rental property after said person has complied with the aforementioned standards and said person shall have paid the Rental Registration as provided in Section 10. The Rental Registration fee shall be paid every three years or within thirty (30) days of a change in ownership.

Section 9(a) of Ordinance No. 5 of 2011 shall be amended as follows:

The insurance required under this section shall be a minimum of One Hundred Fifty Thousand Dollars (\$150,000.00).

Section 10 of Ordinance No. 5 of 2011 is amended to include the following:

The inspection fee shall be assessed to the property owners and shall be determined from time to time by resolution of Borough Council. Said fee shall cover the cost borne by the Borough for the inspection.

II. Repeal and Severability

All ordinances or parts of ordinances inconsistent with this Ordinance are hereby repealed to the extent of such inconsistency. In the event that any provision, section, sentence, clause or part of this Ordinance shall be held to be invalid, such invalidity shall not effect of impair any remaining provision, section, sentence, clause or part of this Ordinance. It is the intent of this Borough that such remainder shall be and shall remain in full force and effect.

III. Effective Date

This ordinance shall become effective immediately upon its being enacted and ordained.

ENACTED AND ORDAINED this _____ day of _____, 2024.

Borough Council:

By: _____
Roberta Galati,
Council President

Attest:

Thomas Wascura
Borough Secretary

Joseph Buckshon,
Mayor

CERTIFICATE

I, the undersigned, Secretary of the Borough of Jessup, Lackawanna County, Pennsylvania (the "Borough") certify that: the foregoing is a true and correct copy of an Ordinance that was duly enacted by the Borough Council of the Borough, in accordance with law, at a meeting duly held on _____, 2024, at which meeting a quorum was present; this Ordinance has been certified and recorded by me, as Secretary of the Borough, in the book provided for the purpose of such recording; this Ordinance, upon enactment, was assigned Ordinance No. ____; presently, the total number of members of the Borough Council of the Borough is 7; the vote of the members of the Borough Council of the Borough, upon enactment of this Ordinance, the yeas and nays having been called, was duly recorded by me as Secretary as follows:

Roberta Galati, President	Yea _____	Nay _____
Jerry Crinella, Vice President	Yea _____	Nay _____
Gregg Betti	Yea _____	Nay _____
Joseph Melado	Yea _____	Nay _____
Thomas Fiorelli	Yea _____	Nay _____
Curt Camoni	Yea _____	Nay _____
Jeffrey Castellani	Yea _____	Nay _____

This Ordinance has been advertised as required by law, in a proper newspaper of general circulation in the Borough; and this Ordinance has not been amended, altered, or repealed as of the date of this Certificate.

I further certify that the Borough Council of the Borough met the advance notice and public comment requirements of the Sunshine Act, 65 Pa. C.S. Ch. 7, by advertising the time and place of the meeting, by posting prominently a notice of the meeting at the principal office of the Borough or at the public building in which the meeting was held, and by providing a reasonable opportunity for public comment at such meeting, all in accordance with such Act.

IN WITNESS WHEREOF, I set my hand and official seal of the Borough, this ____ day of _____, 2024.

Secretary

(SEAL)

**JESSUP BOROUGH
RESOLUTION ___ -2024**

**RESOLUTION TO ESTABLISH THE RENTAL REGISTRATION
AND INSPECTION FEE**

WHEREAS, on October 3, 2011 Jessup Borough Council passed Ordinance No. 5-2011 establishing a registration program for residential rental properties.

WHEREAS, amendments to Ordinance No. 5-2011 were passed on April 3, 2024 setting an inspection fee.

WHEREAS, Ordinance No. 5-2011, as amended, sets a Rental Registration fee to be paid every three (3) years or within (30) days of change of ownership.

WHEREAS, Ordinance No. 5-2011, as amended, sets an inspection fee to be assessed to property owners to be paid every three (3) years.

NOW, THEREFORE, BE IT RESOLVED, by the Jessup Borough Council as follows:

1. The combined fee for administration of the Rental Registration Program and inspection shall be set at \$ 45.00 per rental unit.

RESOLVED and **ADOPTED** by a majority vote of the Jessup Borough Council at a duly advertised Regular Meeting of the Jessup Borough Council this _____ day of _____, 2024.

Roberta Galati, President

Attest: _____
Thomas Wascura, Secretary,
Borough of Jessup

EXAMINED and **APPROVED** this _____ day of _____, 2024:

Joseph J. Buckshon, Jr., Mayor

PETERS CONSULTANTS, INC.

CONSULTING ENGINEERS/LAND SURVEYORS

Jessup Borough Council
395 Lane Street
Jessup, PA 18434

March 13, 2024

**RE: REPLACEMENT OF A TRENCH DRAIN
CHANGE ORDER REQUEST**

Dear Council Members,

We are currently in the process of attempting to obtain all documentation to officially closeout the above captioned project, however, we were informed by Harold Cornell, primary contact for the selected contractor, Stafursky Paving Company, Inc., that the closeout documentation will not be provided as the owner of the company plans to attend the next Borough Council meeting to dispute the change order that was not approved previously.

For this project, the Notice to Proceed was issued for October 9, 2023 and on October 10, 2023, the contractor called our office and stated there was a UGI gas line in direct conflict with the proposed location for the trench. It was determined that when the PA One Call was completed, the location of the UGI gas line was incorrectly marked. The contractor met with UGI to determine how best to proceed and they agreed to move the gas line, however, UGI stated it would be two or so weeks until they could move the line.

Our office advised the contractor in the field that the open trench would be barricaded by the Borough Foreman and was not to be backfilled. We also informed the contractor that if they did not want to barricade the trench due to safety concerns, that it would be the Borough's responsibility, not theirs. We notified the contractor that the Borough was aware of their concern and that the Borough would properly barricade the trench, post signage and night lights.

On October 23, 2023, we were informed by the former Borough Manager, Ms. Stine, that the gas line was moved and the contractor confirmed. The contractor resumed work on November 6, 2023.

The contractor did not follow our instructions as noted above and instead backfilled the trench without a change order in place, which is contrary to the terms and conditions of the contract documents. The contractor submitted a change order to us on November 16, 2023 requesting an additional \$4,809.80 to cover the work and materials to backfill the trench while we were waiting on UGI to move the line. On November 21, 2023, after discussion with the former Borough Manager, Ms. Stine, we informed the contractor the change order was not to be approved.

Per the contract documents and Agreement in place, the contractor had 60 days to dispute our decision, or by January 20, 2024, which was not done.

Ultimately, it is the Borough's decision to either approve or reject the change order, however, it is our opinion the change order should not be approved. Please let us know how you would like us to proceed.

Sincerely,



Dennis R. Peters, P.E., P.L.S.
Borough Engineer

cc. Mr. Thomas Wascura, Borough Manager
Ms. Maura Armezzani Tunis, Borough Solicitor

2701 Columbia Blvd., Bloomsburg, PA 17815
570-752-4433
www.peterseconsultants.com

From: Nancy Rizzo gallfermom@aol.com
Subject: Rizzo Fence Co
Date: Mar 11, 2024 at 9:18:01AM
To: Joe Cirba jcirba@jessupborough.org

You don't often get email from gallfermom@aol.com. [Learn why this is important](#)

Joe,

Attached is the Estimate & Proposal for the fence project that you and Bill discussed. If you have any questions, please feel free to let Bill know.

Thank you,
Nancy Rizzo
Rizzo Fence Co,

ESTIMATE & PROPOSAL FOR FENCE

RIZZO FENCE CO. PHONE: 344-0737 / 689-0790 / 883-9977

140 SCOTT ROAD
JEFFERSON TWP, PA 18436

Date March 10, 2024
Customer Name Jessup Borough
Address attn: Joe Cirba

Phone # 507-4090 / Jcirba@jessupborough.org

Installation of approximately 1010' - 116' feet of 6" x 10" high 9 Gauge Galv. chain link fence with NO GATES
Framework to consist of customers top rail, customers line posts.
customers terminal posts. Posts are to be cemented into the ground approx. 2 1/2 ft.
A 7924.00 % deposit for 7924.00 is required as a down payment. Balance due upon completion of job. Rizzo Fence Co. will guarantee their workmanship for a period of one yr. from the date of installation should it prove faulty due to normal circumstances and use.

to be installed on 6" Rizzo Fence

Additional Comments: ~~Remove existing fence~~
to tear down fence + customer will dig out trees + topel grade.
Also Rizzo Fence to replace 4-line posts + extend fence using
31' posts.

PROPERTY OWNERS RESPONSIBILITY: Owner is responsible for the location of the property line, identification of underground wires, cables and pipes. Owner is solely responsible for the fence location and any legal problems that might arise in connection with the installation.

EXTRA CHARGE: I agree to accept any additional charges from Rizzo Fence Co. which might occur during the installation such as hidden rock, buried concrete, roots from trees and any other object which might prolong the installation. Any additional charges would be based on extra material costs, equipment which is used and additional labor.

TOTAL AMOUNT 20,924.00

Estimate Submitted by Bill Rizzo

CUSTOMER'S SIGNATURE

DEPOSIT AMT. _____
CK. #

Sent from the all new AOL app for iOS

140 SCOTT ROAD
JEFFERSON TWP, PA 18436

ESTIMATE & PROPOSAL FOR FENCE

RIZZO FENCE CO. PHONE: 344-0737 / 689-0790 / 883-9977

56' | 450'
6'H | 6'H

46' 6"H

Date March 10, 2012
Customer Name Dennis Borough
Address attn: Joe Cirba

Phone # 509-4090
5 CIRBA @ Sassup Borough, OR

Installation of approximately 1010' - 116' feet of 6" 10' high
9 Gauge Steel chain link fence with NO GATES
Framework to consist of CUSTOMERS top rail, CUSTOMERS line posts,
CUSTOMERS terminal posts. Posts are to be cemented into the ground approx. 2 1/2 ft.
A 20 % deposit for \$7924¹⁰⁰ is required as a down payment. Balance due
upon completion of job. Rizzo Fence Co. will guarantee their workmanship for a period of one
yr. from the date of installation should it prove faulty due to normal circumstances and use.

Additional Comments: Bottom wire 9 Gauge to be installed on 6" Poly Fence
to tear down fence + customer will remove dig out trees + level grade.
Also Poly Fence to replace 4-line posts + extend fence using
31 posts.

PROPERTY OWNERS RESPONSIBILITY: Owner is responsible for the location of the property line, identification of underground wires, cables and pipes. Owner is solely responsible for the fence location and any legal problems that might arise in connection with the installation.

EXTRA CHARGE: I agree to accept any additional charges from Rizzo Fence Co. which might occur during the installation such as hidden rock, buried concrete, roots from trees and any other object which might prolong the installation. Any additional charges would be based on extra material costs, equipment which is used and additional labor.

TOTAL AMOUNT 20,924¹⁰⁰

Estimate Submitted by Bill Rizzo

CUSTOMER'S SIGNATURE

DEPOSIT AMT. CR. #

From: nepavalleyfence@app.invoicehome.com
Subject: Quote #469
Date: Mar 3, 2024 at 10:31:21 AM
To: Joe Cirba jcirba@jessupborough.org

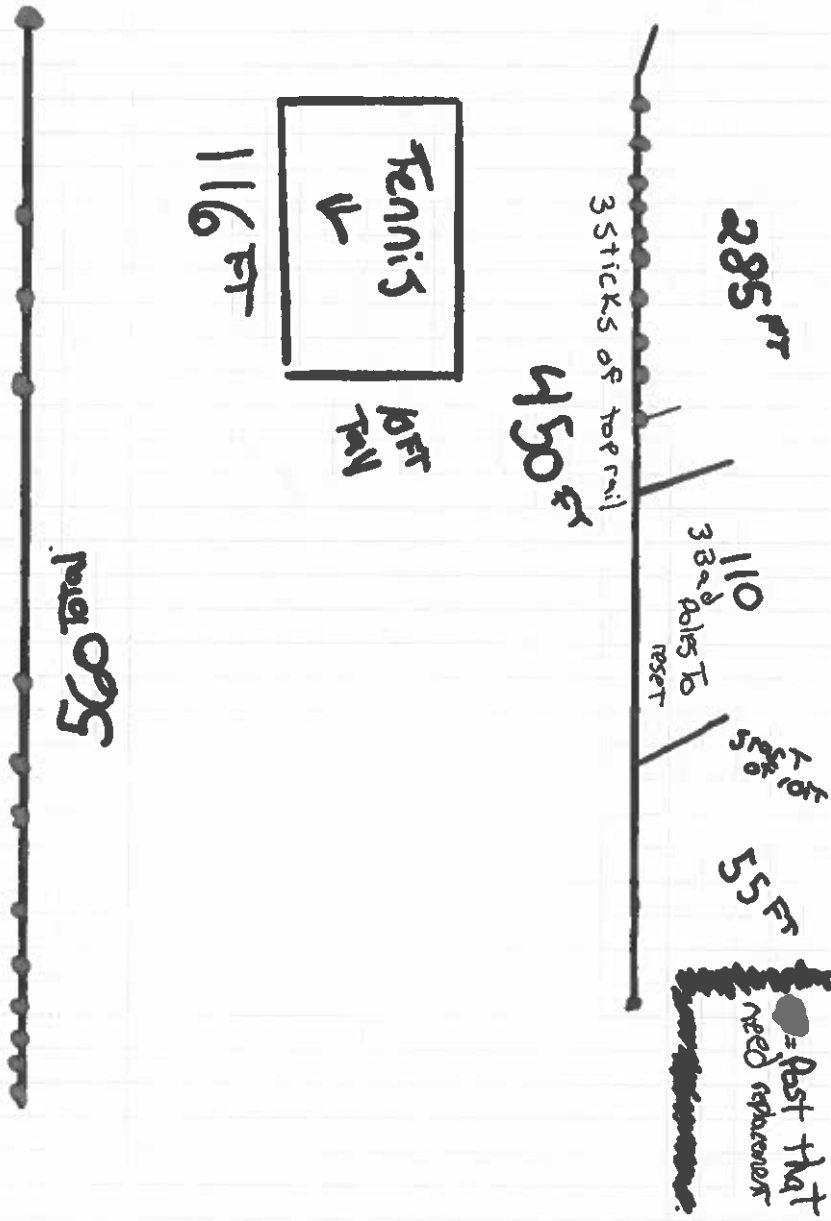
You don't often get email from nepavalleyfence@app.invoicehome.com. [Learn why this is important](#)

Dear Customer,

Please find the attached quote.

Thank you!

If you need assistance or have any questions, please email:
nepavalleyfence@yahoo.com or call/text Pete at [843-360-5637](tel:843-360-5637)



QUOTE

NEPA Valley Fence
 Date: 02/10/2021



From: nepavalleyfence@app.invoicehome.com
Subject: Quote #469
Date: Mar 3, 2024 at 10:16:53 AM
To: Joe Cirba jcirba@jessupborough.org

You don't often get email from nepavalleyfence@app.invoicehome.com. [Learn why this is important](#)

Dear Customer,

Please find the attached quote.

Thank you!

If you need assistance or have any questions, please email:
nepavalleyfence@yahoo.com or call/text Pete at [843-360-5637](tel:843-360-5637)

QUOTE



NEPA Valley Fence

Pete Maciejewski
1350 Fairview rd
Scott twp PA 18411
(843) 360-5637

BILL TO

Joe Cirba
Jessup Borough
570-507-4090
Jcirba@jessupborough.org

QUOTE #

469

QUOTE DATE

03/03/2024

DESCRIPTION	AMOUNT
Installation of 1010ft of 6ft tall 9 gauge galvanized chain link . Existing posts and top rail will be utilized. All poles that are misaligned will be corrected (see attached layout-marked with red dots) bent and damaged top rails will be replaced.	16,910.00
Installation of 110 ft of 10ft tall 9 gauge galvanized chain link fence .(tennis court area, one side. See attached layout)	2,960.00
Install and fasten 1400ft of tension wire (bottom wire) around parks exterior fence.	1,340.00
TOTAL	\$21,210.00

Gate Maciejewski
1350 Fairview rd
Scott twp PA 18411
(843) 360-5637

BILL TO

Joe Cirba
Jessup Borough
570-507-4090
Jcirba@jessupborough.org

QUOTE #

469

QUOTE DATE

03/03/2024

DESCRIPTION	AMOUNT
Installation of 1010ft of 6ft tall 9 gauge galvanized chain link . Existing posts and top rail will be utilized. All poles that are misaligned will be corrected (see attached layout-marked with red dots) bent and damaged top rails will be replaced.	16,910.00
Installation of 110 ft of 10ft tall 9 gauge galvanized chain link fence .(tennis court area, one side. See attached layout)	2,960.00
Install and fasten 1400ft of tension wire (bottom wire) around parks exterior fence.	1,340.00
TOTAL	\$21,210.00

Thank you

TERMS & CONDITIONS

\$ 10000 materials deposit due upon start of project and remaining balance will be paid upon completion of the project. Thank you

From: bob@unitedfencesupply.com
Subject: Estimate 39676 from UNITED FENCE SUPPLY CO. INC.

Date: Mar 1, 2024 at 4:05:49 PM

To: Joe Cirba jcirba@jessupborough.org

You don't often get email from bob@unitedfencesupply.com. [Learn why this is important](#)

Dear Customer :

Please review the estimate below. Feel free to contact us if you have any questions.

We look forward to working with you.

Sincerely,

UNITED FENCE SUPPLY CO. INC.
(570) 307-0782

UNITED FENCE SUPPLY CO. INC.
1105 Midvalley Drive
Olyphant, PA 18447

Estimate

Date	Invoice #
3/1/2024	39676

Bill To
JESSUP BORO 395 LANE ST. JESSUP PA. 18434

P.O. Number	Terms	Project
MEM FIELD		

Quantity	Description	Price Each	Total
150	Galv. Chain Link 120"	9.75	1,462.50
1,050	Galv. Chain Link 72"	5.85	6,142.50
6	Pipe SS20 1-5/8 x 21' SE	53.00	318.00
23	Pipe Cut SS20 2-1/2 x 9'	30.00	690.00
2	Tension Wire 7GA 1000'	138.00	276.00
500	Ties Alum 8 1/4"	0.18	90.00
600	Ties Alum 6 1/2"	0.15	90.00
2	Hog Rings Alum. 5LB BAG	6.25	12.50
1	LABOR	12,760.00	12,760.00

		Subtotal	\$21,841.50
		Sales Tax (6.0%)	\$0.00
		Total	\$21,841.50

ALL PAST DUE INVOICES WILL BE SUBJECT TO A FINANCE CHARGE OF 1.5 PERCENT PER MONTH

Phone #	Fax #
(570) 307-0782	(570) 383-6773

Web Site
UNITEDFENCESUPPLY.COM



EQUIPMENT PURCHASE AGREEMENT

125 Monahan Ave. | Dunmore, PA 18512

DELIVERY DATE	Q3/Q4 2024
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PURCHASER INFO			
PURCHASER Borough of Jessup			
ADDRESS 395 Lane Street			
CITY Jessup	STATE PA	ZIP 18434	
CELL PHONE 570-507-4090	BUSINESS PHONE		
EMAIL jsirba@jessupborough.org			
MC/EXEMPTION/D.O.T. DRIVERS LICENSE NO. COSTARS			
ADDITIONAL INFORMATION: (Lessee)			

LIEN HOLDER INFO
LIEN HOLDER(S) N/A

WORK TO BE DONE BEFORE DELIVERY	
WARRANTY DESCRIPTION (PRICE IN LINE #6)	NEW TRUCK WARRANTY
a. BODY TBD	\$
b.	\$
c.	\$
d.	\$

SALESPERSON / DATE	
SALESPERSON Tony Guzie	DATE 3/22/2024

PRICE OF EQUIPMENT	
1. SUBTOTAL OF WORK TO BE DONE BEFORE DELIVERY (a, b, c & d above)	\$ 0.00
2. BASE PRICE OF EQUIPMENT (WITHOUT FET)	\$ 107,008.00
3. DEALER DOCUMENT FEE	\$ 0.00
4. SALES TAX (STATE/LOCAL)	\$ 0.00
5. FEDERAL EXCISE TAX	\$ 0.00
6. ADD-ONS NOT SUBJECT TO FET (Warranty, APU)	\$ 0.00
7. PENNSYLVANIA TIRE TAX	\$ 0.00
8. TITLE FEE	\$ 0.00
9. PLATE FEE	\$ 0.00
10. TOTAL PRICE, per piece of equipment	\$ 107,008.00
11. PIECES OF EQUIPMENT ORDERED (1)	
12. TOTAL AMOUNT OF AGREEMENT	\$ 107,008.00
13. DEPOSIT AMOUNT (Receipt # _____)	\$
14. BALANCE OF TRADE	\$ 52,000.00
15. FINAL AMOUNT DUE ON DELIVERY	\$ 55,008.00

TRUCK(S) SOLD INFO					
<input checked="" type="checkbox"/> NEW USED	YEAR 2025	MAKE Mack	MODEL MD7	MILEAGE 100	
VEHICLE IDENTIFICATION NUMBER(S) TBD					
ENGINE			TRANSMISSION		
STOCK NO. TBD			CAB CONFIGURATION Conventional		

TRADE-IN INFO			
YEAR	MAKE	MODEL	STOCK NO.
VEHICLE IDENTIFICATION NUMBER			
APPRAISED VALUE		TRADE-IN ALLOWANCE	
CURRENT MILEAGE READING		BALANCE OWED (10-DAY PAYOFF)	

THIS EQUIPMENT PURCHASE AGREEMENT ("Agreement") IS NOT BINDING UNTIL SIGNED BY THE PURCHASER AND AN AUTHORIZED DEALER EMPLOYEE.
 UNLESS A SEPARATE WARRANTY OR SERVICE CONTRACT IS FURNISHED BY THE DEALER TO THE PURCHASER, THIS EQUIPMENT IS SOLD "AS IS" WITHOUT ANY WARRANTY, EXPRESS OR IMPLIED. PURCHASER IS SOLELY RESPONSIBLE FOR THE COSTS TO REPAIR OR CORRECT ANY DEFECTS IN USED EQUIPMENT WHICH EXIST AT OR AFTER THE TIME OF PURCHASE.
SUBJECT TO PRIOR SALES: NO EQUIPMENT WILL BE HELD FOR MORE THAN 3 BUSINESS DAYS, AWAITING CREDIT APPROVAL.

I HAVE READ AND AGREE TO THE TERMS AND CONDITIONS OF THE AGREEMENT ON THE FRONT AND BACK OF THIS FORM AND ACKNOWLEDGE RECEIPT OF THE AGREEMENT.

X _____ / ____ / _____ X _____ / ____ / _____
 PURCHASER'S SIGNATURE DATE DEALER/MANAGER SIGNATURE DATE

X _____ / ____ / _____
 GUARANTOR/CO-PURCHASER SIGNATURE DATE

SEE REVERSE SIDE FOR ADDITIONAL TERMS AND CONDITIONS

ADDITIONAL TERMS AND CONDITIONS

1. **DEFINITIONS.** The capitalized terms as used in this Agreement, have the following meanings: (a) "Dealer" means the entity on the face of this Agreement which becomes a party to this Agreement through its acceptance by an authorized Dealer employee; (b) "Purchaser" means the party initiating this Agreement, as identified on the face of the Agreement; (c) "Manufacturer" means the corporation that manufactured the chassis, trailer or equipment, as defined below. Purchaser and Dealer acknowledge that Dealer is not an agent for the Manufacturer. Dealer and Purchaser are the sole parties to this Agreement. Reference to the Manufacturer is solely for the purpose of explaining the relationship between the Dealer and Manufacturer; and (d) "Equipment" includes but is not limited to new and used motor vehicle(s), trailer(s), recreational vehicle(s), vessel(s), and any other equipment described in the Agreement which the Purchaser purchases or uses as a trade-in.
2. **PRICE OF EQUIPMENT/ PRICE CHANGES:** Equipment is ordered from the Manufacturer and is subject to availability. Market conditions, Manufacturer's acceptance of Dealer's Equipment order, Equipment allocated to Dealer, Manufacturer and third party imposed price increases or surcharges may impact Equipment price. With written notice, Dealer may notify Purchaser of an Equipment price increase up to a maximum of 5% of the purchase price. If the price increase exceeds 5% of the purchase price, Dealer may: (i) terminate this Agreement because it is not viable to sell the Equipment or (ii) provide Purchaser with an option to accept or reject the price increase, with 7 days written notice to Dealer. If Purchaser rejects or does not timely accept the price increase in writing, Dealer may enforce or terminate the Agreement, subject to Paragraphs 10 and 17 of this Agreement. If Purchaser timely rejects the price increase in writing or Dealer terminates this Agreement, Dealer shall return Purchaser's deposit, if any, which is Purchaser's sole remedy against Dealer. Purchaser waives all other remedies.
3. **PURCHASER'S RESPONSIBILITIES UPON PURCHASE OF EQUIPMENT.** The Equipment purchase price is tailored specifically for the sale of Equipment to Purchaser and is based upon a price offered to Dealer by the Manufacturer. Because of this, Purchaser may not directly or indirectly sell any piece or all of the Equipment to a third party for 12 months from the date of purchase. If Purchaser sells any piece of or all of the Equipment prior to 12 months from the date of the purchase, Purchaser must pay Dealer \$2,400.00, for each piece of Equipment, plus any Manufacturer imposed fees and charges. Purchaser must pay the fees within 5 business days after Dealer invoices Purchaser. If Purchaser does not pay the fees, Dealer may consider Purchaser's failure to pay, a breach of the Agreement. The obligations in this Paragraph survive the purchase of Equipment and termination of this Agreement.
4. **MANUFACTURER'S DESIGN CHANGES.** If a Manufacturer changes or modifies the design of or any part or accessory of any new piece of Equipment after the order has been entered by the Dealer, Purchaser has no claim or right against Dealer, if Purchaser's new Equipment does not contain the changes or modifications. Dealer has no obligation to implement the changes or modifications to new Equipment.
5. **DELAYS IN DELIVERY.** Dealer will notify Purchaser when Equipment is ready for delivery, which shall take place at a location and date scheduled by Dealer. If Purchaser does not take delivery within 10 days from the scheduled delivery date, this Agreement may be terminated by Dealer. In addition to any other remedies provided by law, Dealer may elect to sell the Equipment and is entitled to remedies provided in Paragraphs 10 and 17 of this Agreement. Without limiting the foregoing, Dealer shall not be liable for any damages resulting from a failure to deliver or other delays caused by the Manufacturer, accidents, fire, pandemics or other causes beyond the Dealer's control. Equipment is ordered from the Manufacturer and deliveries are contingent on Manufacturer's acceptance of the order, Equipment allocated to Dealer and market conditions, which are beyond Dealer's control. Dealer may determine it cannot deliver the Equipment, terminate this Agreement and return any deposit provided by Purchaser, which is Purchaser's sole remedy against Dealer. Purchaser waives all other remedies.
6. **USED EQUIPMENT TRADE-IN APPRAISAL.** If used Equipment is part of the purchase and delivery of the used Equipment will not occur until the new Equipment is delivered, Dealer may reappraise Purchaser's used Equipment, once delivered. The reappraisal amount shall be the amount credited for the used Equipment. If Purchaser is dissatisfied with the reappraisal, Purchaser may keep the trade in vehicle and pay the full purchase price for the Equipment.
7. **USED EQUIPMENT/ TRADE-IN TITLE.** Purchaser represents and warrants the following to Dealer: (a) used Equipment delivered to the Dealer is properly titled to Purchaser; (b) Purchaser has the right to sell or otherwise convey used Equipment; and (iii) used Equipment is free and clear of liens or encumbrances, except as may be noted on the title or on the front of this Agreement. Purchaser shall provide title documents sufficient for Dealer to obtain title. Purchaser agrees if any of its representations or warranties in this Paragraph are untrue in any respect, Purchaser shall immediately, upon request by Dealer, repurchase the used Equipment from Dealer for a purchase price equal to the amount of the trade-in allowance, PLUS Dealer's cost for any re-conditioning, service work and other investment made by Dealer in the Equipment.
8. **USED EQUIPMENT TRADE-IN/ EMISSIONS SYSTEMS.** If Purchaser delivers used Equipment as part of the purchase, Purchaser represents and warrants the emission system(s) has/have not been altered, removed or otherwise defeated or disabled and is/are fully functioning as designed by Manufacturer. Purchaser agrees if any of its representations or warranties about the emissions systems are untrue in any respect, Purchaser shall immediately, upon request by Dealer, repurchase the Equipment from Dealer for a purchase price equal to the amount of the trade-in allowance, PLUS Dealer's cost for any re-conditioning, service work and other investment made by Dealer in the Equipment.
9. **ABSOLUTE NON-TERMINABLE OBLIGATION.** PURCHASER'S OBLIGATION TO PAY THE PURCHASE PRICE AND TAKE DELIVERY OF THE EQUIPMENT IS ABSOLUTE, UNCONDITIONAL AND IS NOT SUBJECT TO ABATEMENT, REDUCTION, SETOFF, DEFENSE, COUNTERCLAIM AND WITHOUT PRIOR NOTICE OR DEMAND.
10. **PURCHASER'S REFUSAL TO ACCEPT DELIVERY/ PURCHASE EQUIPMENT.** If Purchaser fails to accept delivery of or purchase any piece of or all of the Equipment, this Agreement will be terminated. Dealer may retain any payments or deposits made by Purchaser for Equipment as liquidated damages, not as a penalty. In addition to any available legal remedies, Dealer may elect to: (i) sell the Equipment to another customer or (ii) require the Purchaser to purchase the Equipment "AS IS." If the Agreement is terminated pursuant to this Paragraph, Purchaser is responsible for compensating Dealer at the Daily Treasury Interest Rate, plus 6% per month, to cover Dealer costs incurred for floor plan interest and costs to insure the Equipment. If used Equipment is delivered to Dealer as part of or all of the purchase price, Dealer may sell the used Equipment and retain the proceeds as liquidated damages for the Purchaser's default under this Paragraph.
11. **TAX LIABILITY.** Purchaser is liable for all sales, use or other taxes applicable to the Equipment purchase unless Purchaser is tax exempt or such payment is prohibited by law.
12. **INSURANCE UNAVAILABILITY.** If this Agreement includes a charge for credit life and disability insurance and if the insurance cannot be provided, Purchaser will receive a credit for the amount charged. The inability of the Dealer or any of its assignees to secure the insurance does not relieve Purchaser of its obligation to purchase the Equipment described in this Agreement. Purchaser is not required to purchase credit life and credit disability insurance.
13. **FACTORY WARRANTY.** Unless a Dealer warranty or service contract is furnished by Dealer to Purchaser, any warranty on any new Equipment is subject only to the warranty made by Manufacturer. TO THE EXTENT PERMITTED BY LAW, DEALER DISCLAIMS ALL WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.
14. **USED EQUIPMENT SOLD TO PURCHASER.** REGARDLESS OF WHETHER THE PURCHASE IS SUBJECT TO A MANUFACTURER'S WARRANTY, UNLESS THERE IS A SEPARATE DEALER WARRANTY FURNISHED BY DEALER TO PURCHASER, USED EQUIPMENT IS SOLD "AS IS" WITHOUT ANY WARRANTY, EXPRESS OR IMPLIED. PURCHASER IS SOLELY RESPONSIBLE FOR THE COSTS TO REPAIR OR CORRECT ANY DEFECTS IN USED EQUIPMENT WHICH EXIST AT OR AFTER THE TIME OF PURCHASE.
15. **LIMITATION OF LIABILITY.** Dealer is not liable to Purchaser or any other party for any incidental, special, punitive, consequential or other damages arising out of the breach of this Agreement, including without limitation, damages for lost use, lost profits, or other commercial or economic loss, even if the damages are foreseeable or Dealer has been advised of the possibility of such damages. If Dealer is responsible for any damages, Purchaser's sole and exclusive remedy is limited to reimbursement of the payment for the piece of Equipment, at issue. This limitation applies regardless of whether the liability is based in contract, tort, strict liability or any other theory, and regardless of whether the alleged breach or default is material.
16. **FINAL AGREEMENT.** Time is of the Essence for each provision of this Agreement of which time is a factor. Upon acceptance and execution of this Agreement by the Purchaser and an authorized Dealer employee, the terms shall be final, complete, and the exclusive statement of the terms of this Agreement. This Agreement shall supersede any prior oral or written agreements or understandings. The Agreement may not be cancelled or modified without the Dealer's written consent.
17. **TERMINATION OF THE AGREEMENT.** Each of the following may constitute a termination event which allows Dealer in its sole discretion to terminate this Agreement for each piece of Equipment ordered, without notice, if: (i) Purchaser fails to purchase and/or accept delivery of any piece of or all of the Equipment within 10 days after the scheduled delivery date(s); (ii) Purchaser fails to perform any of its obligations under this Agreement; and/or (iii) Purchaser consolidates or merges with any other person or entity. Dealer is not obligated to provide and Purchaser waives advance notice of termination. If Purchaser is in default or if this Agreement is terminated prior to the purchase of any Equipment, Dealer is a secured creditor under the Michigan Uniform Commercial Code. Purchaser authorizes Dealer to file a financing statement with a secured interest in the Equipment. Purchaser grants Dealer an irrevocable power to attorney to take all actions necessary to establish, maintain and continue Dealer's perfected security interest or title in the Equipment.
18. **ARBITRATION.** Any claim, breach or dispute arising from or in connection with this Agreement or otherwise impacting the validity, enforceability, or termination of this Agreement shall be resolved by binding arbitration administered by the Transportation ADR Council. The arbitration shall be conducted in accordance with the then effective Rules of the Transportation ADR Council and as set forth in this Paragraph. Claims shall be heard by a single arbitrator, selected by the parties. Grand Rapids, Michigan is the place for arbitration. The arbitration will be governed by Michigan law, without regard to Michigan choice of law rules. If the dispute is less than \$50,000, including any counterclaims, there shall be no discovery other than the exchange of documents. If the dispute is over \$50,000, discovery shall be as mutually agreed by the parties or as determined by the arbitrator. Regardless of the amount of the claim, the arbitration will be based on the submission of documents and there shall be no in-person or oral hearing. Time is of the essence for arbitration under this Agreement and arbitration hearings shall take place within 90 days from date the claim is filed. Awards will be rendered within 120 days from the date the claim is filed. The Arbitrator shall agree to these limits prior to accepting appointment. The losing party is responsible for paying the prevailing party's attorney's, witness and expert fees and costs, legal expenses and pre and post judgment interest, arbitration costs and administrative fees. The arbitrator's award shall be in writing and will include the rationale for the decision. Except to the extent that a party's damages constitute amounts required to be paid to a third party, the arbitrator's award shall not include non-economic or exemplary damages or damages for lost profits or income. An arbitrator's award may be entered in the circuit courts of Kent County, Michigan. Except as may be required by law, neither a party nor an arbitrator may disclose the existence, content, or results of any arbitration without the prior written consent of both parties.
19. **MISCELLANEOUS.** No course of dealing, performance, trade usage or failure to enforce any term or condition will modify this Agreement. The remedies expressly provided in this Agreement are in addition to other remedies Dealer may have under the Uniform Commercial Code or other applicable law. This Agreement is governed by the laws of Michigan, without regard to the conflict or choice of laws. This Agreement may be amended in writing, signed by a duly authorized representative of Dealer and delivered to Purchaser. Purchaser is responsible for any costs of collection, including but not limited to attorney and collection agency fees and court costs, to collect any amount owed under this Agreement.
20. **FORCE MAJEURE.** Dealer's delivery of Equipment and obligations under this Agreement may be delayed, suspended or terminated based upon unanticipated events beyond the Dealer's control, such as Act(s) of God, pandemic(s), laws, executive orders, regulations, labor trouble, strikes, lockouts or injunctions, intervening events of third parties or event(s) which makes the manufacture, transportation, acceptance or delivery of the Equipment commercially impractical or unprofitable. If, because of any such event, it is commercially impractical for Dealer to deliver the Equipment within 3 consecutive months from the Equipment delivery date, Dealer may cancel this Agreement with 5 days written notice. If terminated pursuant to this Paragraph, Purchaser's sole remedy against Dealer is a return of any deposit and payments made. Purchaser waives all other remedies.



INITIAL HERE

TECHNICAL SPECIFICATION

MD7 42R



CUSTOMER/VEHICLE INFO		DESCRIPTION
S	CHASSIS (BASE MODEL)	MD742 - 42R MEDIUM DUTY, CLASS 7 w/ 6.7L, (MAX 33,000lbs GVWR)
S	ASSEMBLY PLANT	FACTORY USA (RV, MACK)
	VEHICLE USE & BODY/TRAILER TYPE	DUMP TRUCK
	VEHICLE VOCATION	CONSTRUCTION SERVICE
S	CUSTOMER FLEET SIZE	DEALER FLEET WITH LESS THAN 25 VEHICLES IN OWN FLEET OF ANY VEHICLE BRAND
S	TYPE OF SERVICE	COMMERCIAL
	INTENDED REGISTRATION LOCATION	PENNSYLVANIA
S	WARRANTY REGISTRATION LOCATION	USA - WARRANTY REGISTRATION LOCATION
	EMISSION WARRANTY CERTIFICATION	CARB + EPA for Cummins Diesel
S	INITIAL REGISTRATION LOCATION	USA REGISTRATION
S	LANGUAGE-PUBS/DECAL/SIGNS	ENGLISH
S	OPERATING TERRAIN GRADE CONDITIONS	CITY, STARTING GRADES<6%
S	LOADING SURFACE FACTOR	ASPHALT LOADING AND / OR UNLOADING SURFACE
S	OPERATING CLASS	OPERATING CLASS 7; 33000lb GVWR

ENGINE & TRANSMISSION		DESCRIPTION
S	EMISSION ON BOARD DIAG CONTROL	EMISSION OBD, DISPLAY ONLY, USA2016
	ENGINE / MOTOR	ISB6.7-300 DIESEL CUMMINS 300HP @ 2600RPM (GOV) 660 LB-FT, US21
	TRANSMISSION	3000 RDS 6 SPEED ALLISON GEN6 W/PROGNOSTICS, WITH PTO PROVISION
S	FUELSENSE CALIBRATION	ALLISON FUELSENSE, NEUTRAL AT STOP
S	TRANSM AUTO NEUTRAL ON P-BRAKE	AUTO NEUTRAL SINGLE INPUT WITH SHIFT SELECTOR OVERRIDE

ENGINE & TRANSMISSION EQUIPMENT		DESCRIPTION
	ENGINE BRAKE TYPE	ENGINE BRAKE
	CRUISE CONTROL	CRUISE CONTROL
S	ALTERNATOR	DELCO 12V 160A (28SI) BRUSH-TYPE
	BATTERY DISCONNECT SWITCH	BATTERY DISCONNECT SWITCH
S	STARTER MOTOR	12 VOLT MELCO STARTER (MITSUBISHI ELECTRIC)
	ENGINE BLOCK HEATER	120 VOLT / 0.75 KW, ENGINE BLOCK HEATER
	POWER TAKE OFF CONTROL	POWER TAKE OFF TRANSMISSION CONTROL, PREP KIT F/SINGLE PTO

AXLE & SUSPENSION		DESCRIPTION
S	FRONT AXLE	12,000LB MERITOR MFS+ 5400 KG
S	SPRINGS - FRONT	MACK TAPERLEAF 12300# (5500 KG) GROUND LOAD RATING
S	FRONT AXLE BRAKES	MERITOR "S" CAM TYPE 16.5" x 5" Q+
S	PARKING BRAKE VALVE	PARKING BRAKE VALVE, 1 YELLOW KNOB, ALL PARKING
S	ANTILOCK BRAKE SYSTEM	BENDIX WITHOUT TRACTION CONTROL 4S4M
	REAR AXLE - SINGLE	21000# (9525 kg) MERITOR MS-21-14X, (W/ DIFF LOCK) CASING 11.0mm
S	REAR SUSPENSION - SINGLE	21000# (9525kg) MULTILEAF
	SUSPENSION LEVELLING DEVICE (CA in PC29 only)	WITHOUT SUSPENSION LEVELLING DEVICE
S	BRAKES - REAR	MERITOR "S" CAM 16.5"x7" Q+
S	REAR AXLE RATIO	RATIO 5.57, REAR AXLE

TECHNICAL SPECIFICATION *(cont.)*



CHASSIS EQUIPMENT		DESCRIPTION
	DPF DIESEL PARTICULATE FILTER	CUMMINS SINGLE MODULE E.A.T.S. RH SIDE UNDER CAB US17 (7L over 271HP only!!)
S	EXHAUST	UNDERFRAME RIGHT SIDE INBOARD MOUNTED (Diesel engines only)

FRAME EQUIPMENT & FUEL TANKS		DESCRIPTION
	WHEELBASE	150" Wheelbase (87" CA) 50" After-frame
S	FRAME RAILS	STEEL - 260MM X 70MM X 8MM -- (10.24" X 2.75" X 0.31"); RBM 1,580,000 LB-IN
	PRIMARY FUEL FILTER	DAVCO 245 FUEL FILTER/SEP/PRIME PUMP/12V PRE-HEAT (Diesel engines only)
S	FUEL TANK - LH	50 GALLON (190 L) 22" ALUMINUM ROUND

CAB INTERIOR		DESCRIPTION
S	SPEEDOMETER -&- GAUGES - UNIT(s) OF MEASURE	U.S. UNITS (PREDOMINANT)
	BACK-UP ALARM	BACK-UP ALARM
S	AIR RESTRICTION INDICATOR	MECHANICAL, GRADUATED, ON FILTER
S	DAYTIME RUNNING LIGHTS	DRL WHEN ENGINE RUNNING & PARK BRAKE OFF
S	FIRE EXTINGUISHER	HAND FIRE EXTINGUISHER 2.2 KG (5LB) ENGLISH DECAL, ABC
	WARNING TRIANGLE	THREE WARNING TRIANGLES
S	AUDIO SYSTEM	RADIO, AM/FM, MP3, WEATHER BAND
S	AUDIO INTEGRAT. PHONE HANDSFRE	AUDIO INTEGRATED HANDSFREE PHONE, BLUETOOTH
S	AUDIO COMMUNICATION CONNECTOR	AUDIO COMMUNICATION CONNECTOR, USB AUDIO
S	COMMUNICATION EQUIPMENT	FACTORY INSTALLED GEOTAB FLEET MANAGEMENT SYSTEM
S	DRIVER SEAT	MACK DRIVERS SEAT, AIR SUSPENDED
S	DRIVERS SEAT UPHOLSTERY	DRIVERS SEAT UPHOLSTERY, VINYL
	PASSENGER SEAT	FIXED BENCH SEAT SUPPORT, INTEGRATED STORAGE BOX
S	PASSENGERS SEAT UPHOLSTRY	PASSENGERS SEAT UPHOLSTERY, VINYL
S	SEAT BELT(S)	ALL SEAT BELTS, BLACK

CAB EXTERIOR		DESCRIPTION
	HEADLAMPS	HEADLAMPS, LED - HEATED
S	HOOD RADIATOR GRILLE, FINISH	HOOD RADIATOR GRILLE FINISH, MATTE BLACK
S	FRONT BUMPER FINISH	FRONT BUMPER FINISH PAINTED GLOSS BLACK
	MIRRORS - EXTERIOR	HEATED AND MOTORIZED MIRRORS BOTH SIDES, BLACK (Anthem mirror)

WHEELS & TIRES		DESCRIPTION
	TIRES BRAND/TYPE - FRONT	11R22.5 G BRIDGESTONE R268 ECOPIA (12350 lbs) (Total for QTY = 2)
	WHEELS - FRONT	22.5x8.25 ACCURIDE, 43644x POLISHED ALUMINUM DISC (Total for QTY = 2)
	FRONT AXLE TIRE & WHEEL QUANTITY	TWO FRONT TIRES & WHEELS
	TIRES BRAND/TYPE - REAR	11R22.5 G BRIDGESTONE R268 ECOPIA (23360 lbs) (ALL POSITION) (Total for QTY = 4)
	WHEELS - REAR	22.5x8.25 ACCURIDE, 43644x POLISHED ALUMINUM DISC (Total for QTY = 4)
	REAR AXLE TIRE & WHEEL QUANTITY	FOUR REAR AXLE TIRES & WHEELS

PAINT		DESCRIPTION
S	PAINT TYPE	SOLID PAINT
S	PAINT COLOR - FIRST COLOR	GLACIER WHITE; P3029

TECHNICAL SPECIFICATION *(cont.)*



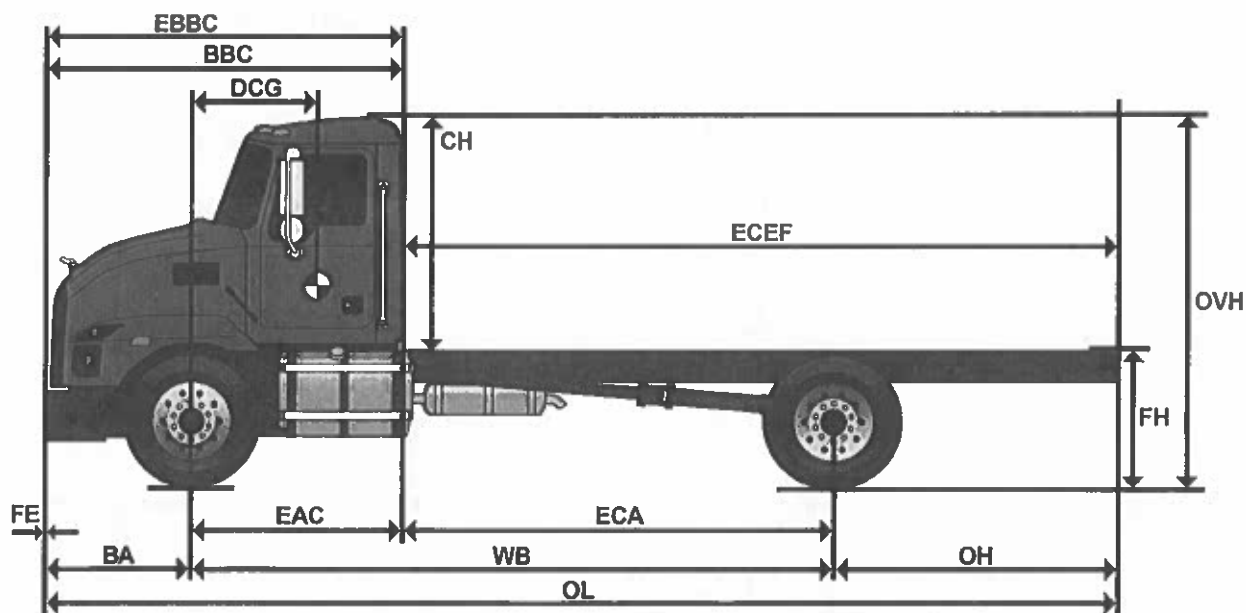
BASE WARRANTY & PURCHASED COVERAGES		DESCRIPTION
S	ENGINE TOWING WARRANTY	CUMMINS ENGINES (Contact Cummins for Standard Warranty and Extended Coverage Details)
S	VEHICLE WARRANTY TYPE	NORMAL DUTY WARRANTY CLASSIFICATION
S	BASIC CHASSIS COVERAGE	CHASSIS PLAN 24 MO/UNLIMITED MI NORMAL DUTY PROTECTION PLAN
S	ENGINE WARRANTY	CUMMINS ENGINES B6.7 (Contact Cummins for Standard Warranty and Extended Coverage Details)
S	EMISSION COMPONENT COVERAGE	CUMMINS ENGINES (Contact Cummins for Standard Warranty and Extended Coverage Details)
S	TRANSMISSION WARRANTY	ALLISON TRANSMISSIONS (Contact Allison Transmission for standard warranty and extended coverage data)
S	AIR CONDITIONING WARRANTY	AIR CONDITIONING STANDARD COVERAGE (Sealed System Only) 24 MONTHS UNLIMITED MILEAGE
S	CHASSIS TOWING WARRANTY	STANDARD CHASSIS TOWING 90 DAYS OR 5,000 MILES

SERVICES		DESCRIPTION
S	MACK ONECALL AND ASIST	MACK ONECALL AND ASIST - 12 MONTH
S	PARTNERED SERVICES	GEOTAB FOR MACK TRUCKS - 12 MONTH



VEHICLE SPECIFICATION/CALCULATED PERFORMANCE SUMMARY

Description	Sales Code	Dwg Ref	Length	UOM
Front Frame Extension	N/A	FE	0.0	INCHES
Bumper to Front Axle	N/A	BA	40.0	INCHES
Eff. Bumper to Front Axle	N/A	N/A	40.0	INCHES
Wheelbase	N/A	WB	150.2	INCHES
Rear Overhang	N/A	OH	50.0	INCHES
Overall Length	N/A	OL	240.2	INCHES
Bumper to Back of Cab	N/A	BBC	103.0	INCHES
Eff. Bumper to Back of Cab	N/A	EBBC	103.0	INCHES
Eff. Cab to Rear Axle	N/A	ECA	87.2	INCHES
Eff. Front Axle to Back of Cab	N/A	EAC	63.0	INCHES
Eff. Cab to End of Frame	N/A	ECEF	137.2	INCHES
Unladen Frame Height	N/A	FH	40.5	INCHES
Cab Height	N/A	CH	69.1	INCHES
Overall Height	N/A	OVH	109.6	INCHES
Driver CG	N/A	DCG	59.1	INCHES



MACK®



Mack Trucks
www.macktrucks.com



Hunter Pocono Peterbilt (H546)
 200 Keystone Industrial Park Road Unit 3
 Throop, Pennsylvania 18512

Borough Of Jessup
 395 Lane Street
 JESSUP, Pennsylvania 18434
 United States of America

Wayne Williams
 Cell Phone:
 Office Phone: 5706882400
 Email: wwilliams@huntertruck.com

JOE CIRBA

Customer Quote

Equipment

Quantity:	1	
Truck Price:	\$171,687	
Dealer Options:	\$0	
Extended Warranty:	\$2,640	
Equipment Price:	\$139,990	
Surcharges Not Subject to Discount:	\$0	
Options Not Subject to Discount:	\$799	
Factory Freight Cost:	\$3,525	
Total Equipment Price:		<u>\$141,674</u>

NET Sale Price: **\$138,549**

Miscellaneous

FET Tire Credit:	\$0
Net Chassis FET:	\$0
State Tax:	\$0
Body/Trailer/Accessories FET:	\$0
Fees:	\$0
Other:	\$0

Quotation Total: **\$138,549**

This quotation worksheet is provided to aid dealers in their pricing efforts. Since PACCAR Inc and its truck divisions have no control over data input and various transactional circumstances that may affect the FET calculation, it is not to be considered tax advice. The dealer should consult his own tax advisor for the proper calculation of any taxes under the variety of circumstances, which may occur.

Unpublished options may require review/approval.

Dimensional and performance data for unpublished options may vary from that displayed.

Price Level: January 1, 2024

Date: March 25, 2024

Deal: 537 Snow plow

Quote Number: QUO-1094587-D1M5F5

Printed On: 3/25/2024 1:30:43 PM



Hunter Pocono Peterbilt (H546)
 200 Keystone Industrial Park Road Unit 3
 Throop, Pennsylvania 18512

Borough Of Jessup
 395 Lane Street
 JESSUP, Pennsylvania 18434
 United States of America

Wayne Williams
 Cell Phone:
 Office Phone: 5706882400
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JOE CIRBA

Vehicle Summary

	Unit		Chassis	
Model:		Model 537	Fr Axle Load (lbs):	12000
Type:		Full Truck	Rr Axle Load (lbs):	21000
Description 1:		537 Snow plow	G.C.W. (lbs):	66000
Description 2:	Clone of Chassis	730914 Model 548 UPDATE W/O 4X4		
	Application		Road Conditions:	
Intended Serv.:		Snowplow	Class A (Highway)	100
Commodity:		Other Commodity	Class B (Hwy/Mtn)	0
	Body		Class C (Off-Hwy)	0
Type:		End Dump	Class D (Off-Road)	0
Length (ft):		10	Maximum Grade:	6
Height (ft):		10	Wheelbase (in):	166
Max Laden Weight (lbs):		1000	Overhang (in):	45.8
			Fr Axle to BOC (in):	69.5
			Cab to Axle (in):	96.5
	Trailer		Cab to EOF (in):	142.3
No. of Trailer Axles:		0	Overall Comb. Length (in):	251.8
Type:				
Length (ft):		0	Special Req.	
Height (ft):		0		
Kingpin Inset (in):		0		
Corner Radius (in):		0		
	Restrictions			
Length (ft):		40		
Width (in):		102		
Height (ft):		13.5		

Approved by: _____

Date: _____

Note: All sales are F.O.B. designated plant of manufacture.



Sales Code	Std/ Opt	Description	Weight
Base Model			
0005371	S	Model 537 The Peterbilt Model 537 is highly versatile to take on the big jobs. It is available as a Class 7 truck or tractor with a GVW up to 33,000 lbs. With a full range of suspensions and an available all-wheel-drive configuration, the 537 is the perfect match for applications such as wrecker, tanker, beverage delivery, and municipal utilities just about any job you can throw at it.	9,870
0091200	S	Other Commodity	0
0093150	O	Snowplow Truck which is configured for mounting a snowplow to the front. May also have dump or other body.	0
0095170	O	End Dump	0
0098170	S	United States Registry Canadian Registry Package Requires Air Conditioning Excise Tax Canada, Speedometer to be KPH ipso MPH, Daytime Running Lights and Rubber Battery Pad in Bottom of Battery Box.	0
Configuration			
0200700	S	Not Applicable Secondary Manufacturer	0
Frame & Equipment			
0514000	O	10-3/4" Steel Rails To 354" 10.75x3.5x.375 Dimension, 2,136,000 RBM; Yield Strength: 120,000 psi. Section Modulus: 17.8 cubic inches. Weight: 1.74 lbs/inch pair	285
0611300	O	Heavy Duty 5-Piece Crossmember BOC IPO Standard Class 5, 6, 7	20
0611330	O	Zinc Coated Anti Corrosion Treated Frame Rails Requires Frame Rail Code. Zinc Phosphate coating will replace the standard frame rail primer and provide added corrosion prevention for your customer's operating in severe conditions or in climates where vehicle rust is common.	2
0611790	O	Aluminum Frame Rail Crossmembers Excludes suspension	-7
0612230	O	Custom Wheelbase or Overhang Engineering approval may be required.	0
0613095	O	3-Piece Suspension Crossmembers	0
0620535	O	FEPTO Prov 24" Bumper Extension With Engine Adapter	90
0644090	S	EOF Square without Crossmember End-of-frame square without crossmember. For use with body builder installed crossmember.	0
0651010	O	Peterbilt Rear Mudflaps and Straight Hangers	25

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		Mudflaps aid in protecting the frame and undercarriage from road salt, grime and debris that can cause rust and corrosion. Mud flaps also shield other vehicles from gravel, rocks and road spray.	
Front Axle & Equipment			
1011920	O	Dana Spicer D1201IL 12,000 lb, 3.5 in. Drop Axle features an integrated air disc brake (IADB) knuckle to improve braking and reduce maintenance for IADB applications. The axles are designed for applications with a gross axle weight rating (GAWR) of 12,000 pounds. IADB feature eliminates separate torque plate and fasteners. One piece forged design includes tie rod arm, torque plate and spindle. The forged knuckle adds reliability for turn angles and the unique design features improved durability and camber alignment.	0
1111190	O	Taper Leaf Springs, Shocks 12,000 lb Hendrickson taper leaf springs, shocks for 12,000 lbs.	169
1243040	S	Power Steering Sheppard HD94 Sheppard HD94 power steering gear is a light weight version of heavy duty line-haul power steering gear. For use with 10,000 to 13,200 lb. axle ratings.	0
1250180	O	Power Steering Reservoir Frame Mounted The power steering reservoir is a steering system that eases drivability by applying hydraulic pressure to the steering gear.	0
1353550	O	PHP10 Aluminum PreSet PLUS Hubs Air Disc PHP10 aluminum PreSet PLUS hubs air disc have a fully integrated spindle nut design, an optimized wheel spacer, magnetic fill plug, with a seal and bearings. Use with Front Axle.	14
1380070	O	Greasable Front Spring Pins	0
1380240	O	Dana Spicer Wide Track IPO Standard Dana Spicer wide track front axles offer added stability and deliver greater turn angles. 71in KPI IPO 69in for E1202, E1322, E1462, D2000F front axles.	15
1380290	O	Bendix Air Disc Front Brakes Bendix air disc front brakes use a floating caliper design to provide foundation braking on all axles and complies with reduced stopping distance regulations.	30
Rear Axle & Equipment			
1513270	O	Dana Spicer S21-172 Single Axle, 21000 lb	94
1616305	O	PHP10 Iron Preset + Hubs - Air Disc	0
1616310	O	Severe Service Disc Brake Rotor Severe Service Disc Brake Rotor for refuse applications.	14
1680460	O	Heavy Wall, Drive Axle(s)	88
1680500	S	SBM Valve Full trucks require a spring brake modulation (SBM) system for emergency braking application. This system requires an SBM valve and a relay valve with spring brakes on the rear axles. The SBM valve	0

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		allows the foot valve to operate the rear axle spring brakes if a failure exists in the rear air system.	
1680795	O	Diff Lock, Single Drive Axle with Speed Interlock	30
1680950	S	Stability System Not Selected Or Not Available	0
1682430	S	Anti-Lock Braking System (ABS) 4S4M ABS-6. Includes air braking system.	0
1684200	S	Synthetic Axle Lubricant All Axles Peterbilt heavy duty models include Fuel Efficient Cognis EMGARD FE75W-90 which provides customers performance advantages over current synthetic lubricants with reduced gear wear and extended maintenance intervals, resulting in increased uptime. In addition, the lubricant provides improved fluid flow to protect gears in extreme cold conditions and withstand the stress from high temperatures, extending component life.	0
1687080	O	Air Disc Rear Brakes, Single Drive Axle	0
1705570	O	Ratio 5.57 Rear Axle	0
1816020	O	Reyco 79KB Multi Leaf 23,000 Lb	-35
1911280	O	Reyco Helper Springs 3,000 lb For use with Reyco 79KB suspension	60

Engine & Equipment

2074808	O	PACCAR PX-9 360@2000 GOV@2200 1150@1200 Productivity (2024 Emissions)	475
		N21350 C121 51....Maximum Accelerator Pedal Ve	
		N21370 C128 64....Maximum Cruise Speed (P059)	
		N21460 C132 1400..Max PTO Speed (P046)	
		N21520 C133 1.....Timer Setting (P030)	
		N21610 C188 0.....Low Ambient Temperature Thre	
		N21620 C189 60....Intermediate Ambient Tempera	
		N21630 C190 80....High Ambient Temperature Thr	
		N21550 C206 0.....Engine Load Threshold (P516)	
		N21340 C209 120...Hard Maximum Speed Limit (P1	
		N21510 C225 YES...Enable Idle Shutdown Park Br	
		N21450 C231 NO....Gear Down Protection (P026)	
		N21570 C233 NO....Idle Shutdown Manual OVERRUL	
		N21440 C234 NO....Engine Protection Shutdown (
		N21480 C238 NO....Auto Engine Brake in Cruise	
		N21470 C239 NO....Cruise Control Auto Resume (
		N21430 C333 0.....Reserve Speed Limit Offset (
		N21410 C334 0.....Maximum Cycle Distance (N202	
		N21590 C382 YES...Enable Hot Ambient Automatic	
		N21500 C395 0.....Expiration Distance (N209)	
		N21530 C396 YES...Enable Impending Shutdown Wa	
		N21540 C397 30....Timer For Impending Shutdown	

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Sales Code	Std/ Opt	Description	Weight
		N21320 C399 0.....Standard Maximum Speed Limit N21400 C400 252...Reserve Speed Function Reset N21420 C401 10.....Maximum Active Distance (N20 N21330 C402 0.....Expiration Distance (N207)	
2091130	S	VMUX Electronics Architecture	0
2091305	O	Engine Idle Shutdown Timer Enabled	0
2091315	O	Enable EIST Ambient Temp Overrule	0
2091372		Eff EIST NA Expiration Miles	0
2091640		Effective VSL Setting NA	0
2092014	O	Typical Operating Speed 65 MPH	0
2092032	O	Powertrain Optimized for Performance Best analysis for vehicles used in vocational applications or with heavy GCWRs.	0
2140670	O	EPA Emission Warranty	0
2140700	S	EPA Engine Idling Compliance	0
2513060	S	PACCAR 160 Amp Alternator, Brushed PACCAR 160 AMP alternator, brushed producing 160 Amps at road speed and 100 Amps at idle.	0
2521090	O	Immersion Type Block Heater 110-120V Standard location is left-hand under cab, Model 520 is in bumper, and for Model 220 it is at the driver step. Plug includes a weather-proof cover that protects the receptacle. This pre-heater keeps the coolant in the engine block from freezing when the engine is not running.	2
2522110	O	PACCAR 12V Starter, N/A PACCAR MX Engines PACCAR 12-volt electrical system. With centralized power distribution incorporating plug-in style relays. Circuit protection for serviceability, 12-volt light system w/circuit protection circuits number & color coded.	0
2538040	O	3 PACCAR Premium 12V Dual Purpose Batt 2190 CCA Threaded stud type terminal. Stranded copper battery cables are double aught (00) or larger to reduce resistance.	62
2539410	O	Battery Jumper Terminal Mounted Under Hood LH Frame Rail. Not available with PX-7 engines.	4
2539720	O	Low Voltage Disconnect System	0
2539840	O	MD - Battery Disconnect Switch Mounted on Battery Box	9
2621130	O	Belt Driven Variable Speed Fan Clutch PX9 Engine PX7/ PX9/L9N/B6.7N. The belt-driven fully variable speed fan drives communicate directly with the PX9 ECM through the included electronic controller, managing the fan speed to match the exact amount of cooling required. The optimized setup creates smoother engagements,	0

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		reduces noise and frees up available horsepower. These fan drives are also maintenance-free. A belt, additional pulleys, idlers, tensioners, and a drive hub are included to drive the fan.	
2723210	S	18.7 CFM Air Compressor N/A X15. Furnished on engine. Teflon lined stainless steel braided compressor discharge line.	0
2812210	S	VGT Exhaust Brake (Variable Geometry Turbo). Provides approximately 90-100 HP of retardation and is part of the turbocharger.	0
2921110	S	PACCAR Fuel/Water Separator Standard Service PACCAR Fuel/Water separator standard service intervals. High efficiency media protects critical engine components.	0
2921220	O	Fuel Heat for Fuel Filter	0
2921320	O	12V Heat for Fuel Filter Fuel filter heaters help ensure a seamless flow of diesel from the tank to the combustion chamber. Eliminating any possibility of moisture freezing within the fuel filter while simultaneously increasing the fuel temperature for atomization within the engine.	0
3010400	O	Engine Protection Shutdown w/ Label Includes oil pressure, oil temperature, coolant temperature, and intake manifold temperature.	0
3114270	S	High Efficiency Cooling System Cooling module is a combination of steel and aluminum components, with aluminum connections to maximize performance and cooling capability. Silicone radiator & heater hoses enhance value, durability, & reliability. Constant tension band clamps reduce leaks. Chevron Delo Extended Life Coolant (NOAT) extends maintenance intervals reducing maintenance costs. Anti-freeze effective to -30 degrees F helps protect the engine. Low coolant level sensor warns of low coolant condition to prevent engine damage. Radiator Size by Model: 520 1202 sq in, 579 1456.9 sq in, 535/536/537/548 949.3 sq in, 537/548 VOC 1000.3 sq in, 389 HH 1604 sq in, 567 1379 sq in.	0
3211140	S	(1) Air Cleaner Engine Mounted	0
3367160	O	Exhaust Single RH Side of Cab DPF/SCR RH Under Cab, Single Module	187
3381770	O	Curved Tip Standpipe(s)	1
3387870	O	24" Ht, 5" Dia Chrome, Clear Coat Standpipe(s)	0
Transmission & Equipment			
4052920	O	Allison 3000 RDS-P Transmission, Gen 6 Rugged Duty Series	128
4211000	O	SPL170 HD-XL Driveline, 1 Midship Bearing	95
4216660	O	Service Free Driveline Service free driveline for SPL350, SPL250, SPL170, SPL100.	0
4230090	O	PTO F/O Muncie	0

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4233910	O	(1) Dash Mounted Single Acting EOH PTO Control Electric-over-hydraulic, spec'ing PTO switch does not ensure the PTO will fit. Sends signal to Allison to engage PTO.	1
4240020	O	Automatic Transmission Oil Cooler Vocational Hood Only	13
4250900	O	Main Transmission Rear Support Additional rear support for the transmission to provide a firm, durable design that improves stabilization of the drivetrain in rugged terrain	10
4252170	O	Auto Neutral Activates With Parking Brake Auto Neutral helps improve jobsite safety by reducing the possibility of the truck moving due to throttle application.	0
4252890	O	Allison FuelSense Not Desired Dynamic Shift Sensing	0
4252940	O	Allison Neutral At Stop Neutral at Stop features and benefits: Reduces or eliminates the load on the engine when vehicle is stopped, can help lower fuel consumption and CO2 emissions, and is included in FuelSense 2.0 Plus and Max packages only.	0
4256640	O	Allison 6-Speed Configuration, Close Ratio Gears 3000 Series Transmissions.	0
4256920	O	Dash Mounted Push Button Shifter Available with Allison transmissions	3
4256990	O	Rolling Direction Change Shift Inhibit Feature Allison transmissions. A programmable feature that keeps the transmission from shifting from Drive to Reverse or from Reverse to Drive above a preset speed. This wireless function is enabled when a switch is closed to complete the circuit between input wire 101 and ground. Frequently the function is interfaced with a switch indicating activation of another vehicle function, such as application of the service brakes. When the function is enabled, the TCM will recognize the request for a direction change shift, Reverse-to-Drive or Drive-to-Reverse. If all other operating conditions are acceptable, the TCM will command the requested shift. The enable remains in effect until the switch is opened, followed by the selection of a different direction, Reverse or Drive, at the shift selector. This could be used for doc spotters and refuse. If the function is not enabled, any shift which results in a change of direction is inhibited.	0
4257110	O	LH Mounted Trans PTO Provisions	0
Air & Trailer Equipment			
4510210	O	Bendix AD-HF EP Air Dryer, Heater Coalescing filter, extended purge. Bendix AD-HF air filters protects the life of your engine system and components. Proven PuraGuard oil coalescing technology in the the air dryer cartridge. This oil coalescing filter ensures the removal of oil and oil aerosols before they can contaminate the moisture removing desiccant.	0
4520420	O	Pull Cords All Air Tanks	0

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4540420	S	Nylon Chassis Hose	0
4543340	O	Aluminum Painted Air Tanks All air tanks are aluminum with painted finish except when Code 4543330 Polish Aluminum Air Tanks is also selected (then exposed air tanks outside the frame rails will be polished aluminum). Peterbilt will determine the optimal size and location of required air tanks. Narratives requesting a specific air tank size or location will not be accepted for factory installation. See ECAT to determine number or location of air tanks installed.	-45
4610920	O	Self-Returning Brake Hand Valve Dash mounted controls	0
4611930	O	Body Connections 5' BOC Junction box contains light and power circuits for body connections located 5' from back-of-cab	4
4612900	O	AE Connection EOF, 7-Way Socket, Connection EOF Strapped to the rail	15
Tires & Wheels			
5058930	O	FF: MN 16ply 11R22.5 XZE2 Efficiency Rating: Poor A regional, all-position radial with extra-wide, extra-deep tread designed to help deliver exceptional wear in high scrub regional and urban applications. Diameter = 41.4 inches; SLR = 19.2 inches	24
5108110	O	RR: AP 16ply 11R22.5 EnduCombi RDOS	98
5190004	O	Code-rear Tire Qty 04	0
5220410	O	FF: Alcoa 885657 22.5X8.25 High Polish Aluminum wheel severe service.	-28
5320410	O	RR: Alcoa 885657 22.5X8.25 High Polish Aluminum wheel severe service.	-56
5390004	O	Code-rear Rim Qty 04	0
5400260	O	Wheel Guards, Single Axle Wheel guards provide a protective barrier to maintain the integrity between the brake drums and wheels to ensure the maximum life for your polished wheels.	0
5407640	O	FF: Mirror Polish Wheels, Outer Surface Single/tandem steer. Mirror Polish outer surface of outer wheel. Without chrome wheel nuts.	0
5408415	O	RR: Mirror Polish Wheels Complete w/o Chrome Wheel nuts	0
5409210	O	RR: Dura-Bright Finish Complete, Single Axle	0
5409325	O	Wheel Guards, Single Axle Wheel guards provide a protective barrier to maintain the integrity between the brake drums and wheels to ensure the maximum life for your polished wheels.	0

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5410140	O	FF: Dura-Bright Finish Outer Surface of Outer Wheel, requires Polished Option	0
Fuel Tanks			
5584040	O	D-Shaped Aluminum 50 Gallon Fuel Tank LH U/C Non-slip step LH under cab	-10
5602050	O	Location LH U/C 50 Gallon	0
5650540	O	Polish (1) Non-Slip Fuel Tank Step, U/C Tank Only	0
5650810	O	Polish (1) Aluminum Fuel Tank	0
5652830	O	Polish All Fuel / Hydraulic Tank Straps Does not apply to rectangular DEF tank straps	0
5652890	S	DEF Tank Mounted LH BOC Models 220 and 520 mounted left hand back-of-cab.	0
5652990	O	DEF To Fuel Ratio 2:1 Or Greater	0
5653000	O	Polished Stainless Steel Cover For DEF Tank	0
5655019	S	DEF Tank Small, HD 14 Gal 2.1M MD 5.5 Gal	0
Battery Box & Bumper			
6010670	O	Aluminum Space Saver Battery Box LH BOC Battery access from side	-84
6030650	O	Diamond Plate Cover For DPF/SCR Box	5
6040550	O	Aftertreatment Aluminum Non-Slip Cab Entry Aftertreatment right-hand under cab step. DPF/SCR for diesel engines, catalyst for natural gas engines. On Models 579 specifying chassis fairings, the box is aerodynamic.	0
6121770	O	Steel Bumper Tapered Painted Two tow points, painted same color as frame. ***Warning*** Due to a new legal regulations, all New Medium Duty trucks require headlights to be located in the bumper when the chassis height is GREATER than the following chassis height: Measurement to bottom of frame at front of frame: for the 107 Aero Hood 32.6, for the 109 Aero Hood 31.4, for the 109 Vocational Hood 26.7. Work with applications if your chassis height is unacceptable.	40
Cab & Equipment			
6510170	O	109" Fepto Hood w/Stationary Grille, 3pc Metton	15
6540160	O	Thermal Insulation Package in Cab The thermal insulation package is designed to make the cab thermally efficient in extreme temperatures. The model 520 adds insulation surrounding the doghouse to reduce engine heat transmitted to the cab.	2



Sales Code	Std/ Opt	Description	Weight
6800180	O	Hood Crown - Bright Finish ipo Molded Gray	0
6914180	S	Sears Driver Seat	0
6924180	O	Sears Passenger Seat	10
6930230	O	Seat Skirt - All Eligible Air Seats	2
6930580	O	Drivers Armrests - LH & RH	4
6930590	O	Passenger Armrest - LH only Required with Evolution LX seats, optional with Evolution ST Seats.	2
6930800	O	Black Seat Color IPO Standard Color	0
6931120	O	Seat Belt Color Orange IPO Standard Black	0
6939110	S	Toolbox Under Passenger Seat Non-Suspension Seat	0
6939125	O	Record Holder Inboard Passenger Seat Mounted	1
6939400	S	Air Ride Driver	0
6939420	O	High Back Driver	0
6939470	S	Vinyl Driver	0
6939510	S	Non-Air Ride Passenger	0
6939520	O	High Back Passenger	0
6939570	S	Vinyl Passenger	0
7001520	S	Adjustable Steering Column - Tilt/Telescope	0
7001620	S	Steering Wheel With Peterbilt Logo Steering Wheel with embossed Peterbilt logo over horn button.	0
7036130	O	Probilt Interior Charcoal Gray - Curved Roof	0
7110680	O	Exterior Cab Entry Grabhandle Textured; NFPA compliant. Available on Day Cab specifications only.	0
7210540	S	Day Cab Rear Window Day cab rear window flush to back of cab.	0
7210550	S	1-Piece Glass Rear Cab Window Fixed	0
7230060	S	1-Piece Curved Windshield	0
7230360	S	Power Door Locks and Power Window Lifts Standard	0

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7322010	S	Combo Fresh Air Heater/Air Conditioner With radiator mounted condenser, dedicated side window defrosters, Bi-Level Heater/Defroster Controls, 54,500 BTU/HR, and silicone heater hoses.	0
7410040	O	Outside Sunvisor - Stainless Steel Not available with 2.1M high roof sleeper.	4
7510060	O	Aero Rear View Mirror Housing, Bright Finish	3
7514010	O	Peterbilt Aero Rear View Mirror, Motorized Includes top mirror with motorized, adjustable dual axis heated glass. Bottom mirror is an integrated convex surface. Includes black textured arms with breakaway feature.	3
7514050	S	Look Down Mirror Over Passenger Door with Black Housing	0
7610500	O	Air Horn Mounted Under Cab	8
7722120	O	ConcertClass, AM/FM, Weatherband, 3.5 Aux	11
7725710	O	Standard Speaker Package For Cab (2) Speakers	4
7728040	O	Bluetooth Phone and Audio Requires USB Port	0
7728050	O	USB Port	0
7743030	O	CB Antenna Mounting, Dual LH/RH Mirror	2
7748145	O	CB Terminals/Wiring Mounted Under Header With mounting bracket	2
7788055	O	SmartLINQ Remote Diagnostics SmartLINQ is Peterbilts proprietary remote diagnostics service which monitors the engine and aftertreatment for diagnostic codes providing real-time code analysis maximizing vehicle uptime and strengthening the fleets partnership with their dealer. SmartLINQ provides fault coverage for over 800 codes, a customizable email notification for 116 codes plus a web portal to manage your entire fleet included at no additional charge. SmartLINQ is compatible with any telematics system and doesnt require a specific fleet management system. For those whose customers utilize PeopleNet, the pre-wire with remote diagnostics will provide a more integrated solution utilizing the existing SmartLINQ modem. For those whose customers utilize other fleet services products, the existing pre-wire option for the other fleet service devices will continue to be available. Standard on Class 8 engines and available on Models 348, 337, 330 and 325 with a PX-9, PX-7 or Cummins Westport natural gas engine.	0
7850015	O	Rear Wall Deep Record/Map Pocket	2
7851480	S	Peterbilt Electric Windshield Wipers With Intermittent Feature.	0

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7852020	O	Cab Air Suspension	15
7852050	O	Auto Reset Circuit Protection Daycab and Sleeper	0
7900090	O	Triangle Reflector Kit, Ship Loose Florescent triangle emergency road flares are designed to meet and exceed all DOT standards.	13
7900310	O	Fire Extinguisher, Mounted Outboard Driver Seat Hazmat approval UL listed/rated ABC	9
7901130	O	Backup Alarm (107 DB)	3
8011850	O	Transmission Oil Temperature (Main) Located in Digital Cluster Display.	0
8021380	S	Air Restriction Indicator Mounted on air cleaner, intake piping, or firewall	0
8021630	O	General Air Pressure 1 Gauge 52mm round, backlit. Physical gauges must be ordered in pairs and are limited to a total of 6.	0
8021810	O	Brake Application Air Pressure (Tractor) Located in Digital Cluster Display.	0
8022160	O	Fuel Filter Restriction Gauge 52mm Round, backlit. Physical gauges must be ordered in pairs and are limited to a total of 6. If this option is selected on a truck with VMUX electrical architecture, the gauge will be included in the digital display.	0
8041200	O	Dual Scale Speedometer MPH Over KPH	0
8070090	O	(3) Additional Dash Switches with Wiring Located on dash panel C. Availability subject to dash space. Includes 4" 14 gauge wire with butt splice at rear of each additional switch.	1
8070250	O	Switch & Wiring For F/O Snow Plow Light Install. Switch and wiring for furnished by owner snow plow light installation. J168 on chassis harness.	0
8070390	O	Engine Hourmeter Gauge Located in Digital Cluster Display	0
8070450	O	Engine PTO Hourmeter Gauge Located In Digital Cluster Display	0
8070810	O	Engine Manifold Pressure (Turbo Boost) Located in Digital Cluster Display	0
8070820	O	Engine Percent Torque Located in Digital Cluster Display	0
8070860	S	Main Instrumentation Panel Digital Cluster 7" Display includes: Physical (Analog) - Speedometer, Tachometer, Oil Pressure, Coolant Temp and Display Gauges - Fuel Level, DEF Level, DPF Filter Status, Fuel Economy, Volts Telltale, OAT and Primary Air Pressure, Secondary Air Pressure for air brake trucks.	0
8071470	O	ABS Off-Road Switch Bendix ATC is required on the specification. Off-Road switch allows some wheel slippage prior to ATC activation. Off-Road switch will cause	0

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		the ATC light to flash, reminding the driver of a condition. Switch should only be used in extreme conditions such as snow, ice or mud.	
8071900	O	Manifold Pressure Gauge 52mm Round, backlit. Physical gauges must be ordered in pairs and are limited to a total of 6. If this option is selected on a truck with VMUX electrical architecture, the gauge will be included in the digital display.	2
8076060	O	Trailer Brake Application Gauge 52mm Round, backlit. Physical gauges must be ordered in pairs and are limited to a total of 6.	2
8111110	S	Headlights Composite Fender Mounted Integral DRL/Park, Turn, and Side Marker	0
8121210	O	(5) Marker Lights, Chrome Housing Aero LED	0
8133470	O	Switch & Wiring for F/O Beacon/Strobe Switch and wiring for furnished by owner beacon / strobe, 10' coiled wire back-of-cab / back-of-sleeper, at rear sill.	2
8134160	S	Self-Canceling Turn Signal	0
8134180	O	Daytime Running Lights, Mounted In Bumper Driven by chassis height	0
8140080	S	LED Stop/Turn/Tail/Backup Bracket mounted left-hand / right-hand end of frame	0
8140850	S	Moveable EOF Crossmember For Mounting Tail Lights Square end of frame with or without end of frame crossmember	0
8151190	O	(2) Load Lights, LED, Flush Mounted Low Inboard Back of cab / back of sleeper	4
Paint			
8500710	O	Standard Paint Color Selection	0
8530770	S	(1) Color Axalta Two Stage - Cab/Hood Base Coat/Clear Coat N85020 A - L0006EY WHITE N85700 BUMPER L0001EA BLACK N85500 CAB ROOF L0006EY WHITE N85300 FENDER L0006EY WHITE N85200 FRAME L0001EA BLACK N85400 HOOD TOP L0006EY WHITE	0
Shipping Destination			
Options Not Subject To Discount			
9400091	S	Peterbilt Class 7 Standard Coverage 1 year/Unlimited Miles/km	0
9400094	O	PACCAR PX-9 Standard Coverage 2 yrs/250,000 mi (402,336 km)/6,250 hrs	0
9408634	O	SmartLINQ RD - 5YR Sub PACCAR PX Engines	0

Price Level: January 1, 2024

Deal: 537 Snow plow

Printed On: 3/25/2024 1:28:31 PM

Date: March 25, 2024

Quote Number: QUO-1094587-D1M5F5



Sales Code	Std/ Opt	Description	Weight
9408703	O	Base Warr: Emissions 5YR/100K MI-EPA Engine	0
Miscellaneous			
9409044	O	109" Stationary Grille Hood (MODEL 537)	0
9409088	O	State Of Registry: Pennsylvania	0
9486469	O	PACCAR Protection Plan 1 (5/100) EPA 2024 Series PX-9 5Yr/100K Mi 160,935 Km	0
9486481	O	PACCAR Aftertreatment (5/100) EPA 2024 Series PX-9 5Yr/100K Mi 160,935 Km	0

Promotions

Special Requirements

- Special Requirement 1 0098170
- Special Requirement 2
- Special Requirement 3
- Special Requirement 4

Order Comments



Total Weight

11,843

Prices and Specifications Subject to Change Without Notice.

Unpublished options may require review/approval.

Dimensional and performance data for unpublished options may vary from that displayed in CRM.

PRICING DISCLAIMER

While we make every effort to maintain the web site to preserve pricing accuracy, prices are subject to change without notice. Although the information in this price list is presented in good faith and believed to be correct at the time of printing, we make no representations or warranties as to the completeness or accuracy of this information. We reserve the right to change, delete or otherwise modify the pricing information which is represented herein without any prior notice. We carefully check pricing specifications, but occasionally errors can occur, therefore we reserve the right to change such prices without notice. We disclaim all liability for any errors or omissions in the materials. In no event will we be responsible for any damages of any nature whatsoever from the reliance upon information from these materials. Please check your order prebills to confirm your pricing information

Price Level: January 1, 2024

Deal: 537 Snow plow

Printed On: 3/25/2024 1:28:31 PM

Date: March 25, 2024

Quote Number: QUO-1094587-D1M5F5



Shipping Destinations

Intermediate Destination: NONE

Final Destinations	Quantity
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VEHICLE WEIGHT RATING

FRONT AXLE COMPONENTS

Component	Sales Code	Description	Ratings
Axle	1011920	Dana Spicer D12011L 12,000 lb, 3.5 in. Drop	12,000
Springs	1111190	Taper Leaf Springs, Shocks 12,000 lb	12,000
Power Steering	1243040	Power Steering Sheppard HD94	13,200
Hubs, Drums	1353550	PHP10 Aluminum PreSet PLUS Hubs Air Disc	20,000
Brakes			
Tires	5058930	FF: MN 16ply 11R22.5 XZE2	13,220
Wheels	5220410	FF: Alcoa 885657 22.5X8.25 High Polish	16,100

Requested Front (Lbs): 0
 Minimum: 8,000
 Maximum: 12,000

The front axle weight rating cannot exceed 12000

REAR AXLE COMPONENTS

Component	Sales Code	Description	Ratings
Axle	1513270	Dana Spicer S21-172 Single Axle, 21000 lb	21,000
Hubs, Drums	1616305	PHP10 Iron Preset + Hubs - Air Disc	78,000
Service Brakes			
Spring Brakes			0
Suspension	1816020	Reyco 79KB Multi Leaf 23,000 Lb	23,000
Tires	5108110	RR: AP 16ply 11R22.5 EnduCombi RDOS	24,020
Wheels	5320410	RR: Alcoa 885657 22.5X8.25 High Polish	32,200

Requested Rear (Lbs): 0
 Minimum: 17,000
 Maximum: 21,000

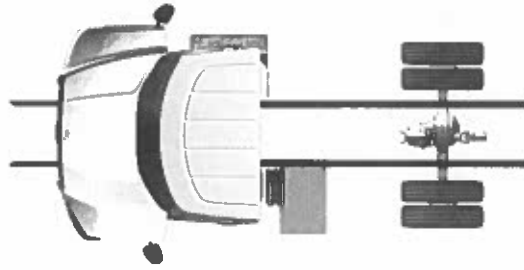
The rear axle weight rating cannot exceed 21000

{LABEL:RPTVW_GROSSCOMBINATIONWEIGHTRATING

GCWR (lbs)	66,000
Min	26,001
Max	80,000

The Gross Combination Weight Rating rating cannot exceed 80000

FRAME LAYOUT



Note: The image displayed is representative only. It should not be construed as a layout diagram. Dimensions and components are not to scale.

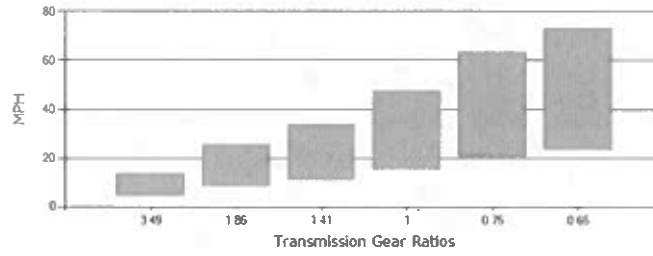
Selected Options (Wheelbase: 166)

Sales Code	Description	Length	Side
6040550	Aftertreatment Aluminum Non-Slip Cab Entry	45.3	Right
5655019	DEF Tank Small, HD 14 Gal 2.1M MD 5.5 Gal	7	Left
5584040	D-Shaped Aluminum 50 Gallon Fuel Tank LH U/C	32.7	Left
6010670	Aluminum Space Saver Battery Box LH BOC	25.1	Left

SPEED & GRADE PERFORMANCE REPORTS

Geared Speed Report (Engine Fan Off)

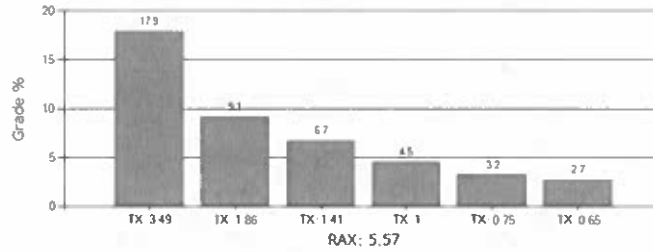
Configuration:	Model 537 / Full Truck GCW: 66000
Quote/DIPO/CO:	QUO-1094587-D1M5F5
Engine:	2074808 PACCAR Px-9 360@2000 GOV@2200 1150@1200
Transmission:	4052920 Allison 3000 RDS-P Transmission, Gen 6
Rear Axle:	1513270 Dana Spicer S21-172 Single Axle, 21000 lb
Rear Tire:	5108110 RR; AP 16ply 11R22.5 EnduCombi RDOS : 498
Operating Conditions:	0% Rolling Resistance



SPEED & GRADE PERFORMANCE REPORTS

Gradability Report (Engine Fan Off)

Configuration:	Model 537 / Full Truck GCW: 66000
Quote/DTPO/CO:	QUO-1094587-D1M5F5
Engine:	2074808 PACCAR PX-9 360@2000 GOV@2200 1150@1200
Transmission:	4052920 Allison 3000 RDS-P Transmission, Gen 6
Rear Axle:	1513270 Dana Spicer S21-172 Single Axle, 21000 lb
Rear Tire:	5108110 RR: AP 16ply 11R22.5 EnduCombi RDOS : 498
Operating Conditions:	0% Rolling Resistance



Gradability Report (Engine Fan Off)

Gear	TX-Ratio	RAX-Ratio	Peak Torque % Gradability	Peak Torque Road Speed (MPH)
1	3.49	5.57	17.86	7.44
2	1.86	5.57	9.08	13.96
3	1.41	5.57	6.70	18.41
4	1.00	5.57	4.54	25.96
5	.75	5.57	3.23	34.61
6	.65	5.57	2.71	39.93



Roger Bookman
Truck Sales Account Manager

Kenworth of Pennsylvania
109 Keystone Industrial Park
Dunmore, PA 18512

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Website: www.kwofpa.com

A Division of Motor Truck Equipment Company



KENWORTH.
The World's Best.®

Aug 24, 2023

Jessup Borough- Lackawanna County

Kenworth of Pennsylvania is pleased to provide you a quote for the following:

2024 Kenworth T480 Cab and Chassis:

Base Spec:

- Paccar PX-9 360HP, 1150 Torque
- Allison 3000 RDS 6 speed Transmission
- Heavy Single Frame
- 14,000 Front Axle
- 23,000 Rear Axle, FULL LOCKING
- 23K Spring Suspension
- All Alum Wheels with Durabright Finish
- Alum 70 Gal Fuel Tank
- Cold Weather Package, Power Heated Mirrors, Block Heater
- Air Ride Drivers Seat
- Air Trailer Package
- Includes PDI, Dealer Prep, Delivery

*Base Warranty
5yr 100K*

Upfitting Package: From Powells Sales and Service COSTARS Vendor #136442

Truck Cost: COSTARS PRICING \$129,648.00

Upfitting Cost: COSTARS PRICING \$79,715.00

POWELL'S QUOTE

Total package: **209,363.00**

**79,714.39*

Kenworth Pricing is as per PA Costars Contract # 25

**WAITING FOR TRADE IN
VALUE FREIGHTLINER*

Kenworth of Pennsylvania
109 Keystone Industrial Park, PO Box 130 Dunmore, PA 18512
570-347-5671



KENWORTH

KENWORTH OF PENNSYLVANIA - DUNMORE (M424)
109 KEYSTONE INDUSTR.PRK
DUNMORE, Pennsylvania 18512

JESSUP BORO
395 LANE ST
JESSUP, Pennsylvania 18434
United States of America

Randy Rutherford
Cell Phone: 570-656-1024
Office Phone: 570-347-5671
Email: Rrutherford@kwofpa.com

Vehicle Summary

	Unit		Chassis	
Model:	T480 Series Conventional	Fr Axle Load (lbs):		14000
Type:	FULL TRUCK	Rr Axle Load (lbs):		22700
Description 1:	T480V PLOW TRUCK	G.C.W. (lbs):		50000
Description 2:				
	Application	Road Conditions:		
Intended Serv.:	Snowplow: Vehicles which are configured	Class A (Highway)		28
Commodity:	Gravel/Crushed Rock/Sand	Class B (Hwy/Mtn)		70
		Class C (Off-Hwy)		2
		Class D (Off-Road)		0
	Body	Maximum Grade:		8
Type:	End Dump	Wheelbase (In):		160
Length (ft):	11	Overhang (In):		60
Height (ft):	13	Fr Axle to BOC (In):		69.5
Max Laden Weight (lbs):	4000			
		Cab to Axle (In):		90.5
		Cab to EOF (In):		150.5
	Trailer	Overall Comb. Length (In):		284
No. of Trailer Axles:	0			
Type:				
Length (ft):	0			
Height (ft):	0	Special Req.		
Kingpin Inset (In):	0	U.S. Domestic Registry, 50-state.		
Corner Radius (In):	0			
	Restrictions.			
Length (ft):	75			
Width (In):	102			
Height (ft):	13.5			

Approved by: _____

Date: _____

Note: All sales are F.O.B. designated plant of manufacture.



Std/ Opt	Description	Weight
Model		
S	T480 Series Conventional	10,388
O	T480 Vocational Hood	0
O	EPA Clean Idle Label - PACCAR PX Engines	0
O	T480 Single Rear	0
O	State of Registry: Pennsylvania	0
Engine & Equipment		
O	PACCAR PX-9 360 360@1650 1150@1200, 2024 With Turbo Exhaust Brake (VGT Brake) N09420 C333 0.....Reserve Speed Limit Offset (N09380 C334 0.....Maximum Cycle Distance (N202 N09360 C400 252...Reserve Speed Function Reset N09200 C399 120...Standard Maximum Speed Limit N09400 C401 10....Maximum Active Distance (N20 N09220 C402 0.....Expiration Distance (N207) N09540 C395 0.....Expiration Distance (N209) N09260 C121 64....Max Vehicle Speed In Top Gea N09440 C234 NO....Engine Protection Shtdwn N09460 C231 NO....Gear Down Protection N09580 C133 5.....Idle Shtdwn Time N09680 C233 NO....Idle Shtdwn Override N09480 C132 1400..Max PTO Speed N09300 C128 84....Max Cruise Control Speed N09500 C239 NO....Cruise Control Auto Resume N09520 C238 NO....Auto Engine Brake In Cruise N09780 C190 80....High Ambient Temperature Thr N09740 C188 40....Low Ambient Temperature Thre N09760 C189 60....Intermediate Ambient Tempera N09720 C382 YES...Enable Hot Ambient Automatic N09600 C396 YES...Enable Impending Shutdown Wa N09620 C397 60....Timer For Impending Shutdown N09640 C206 35....Engine Load Threshold N09560 C225 YES...Enable Idle Shutdown Park Br	0
O	EPA Emissions Warranty Engine	0
S	PremierSpec	0
O	Gearing Analysis: Performance power before economy results.	0
O	Customer's Typical Operating Spd: 60 MPH	0
	Registration Year Year of Registration: 2024	0

Price Level: January 1, 2024
Deal: T480V PLOW TRUCK
Printed On: 8/24/2023 1:44:27 PM

Date: August 24, 2023
Quote Number: QUO-967323-K3L4V7



KENWORTH

Std/ Opt	Description	Weight
O	Effective VSL Setting NA	0
O	Engine Idle Shutdown Timer Enabled	0
O	Enable EIST Ambient Temp Override	0
O	Eff EIST NA Expiration Miles Use only with MX and Cummins engines	0
S	Air Compressor: Cummins 18.7 CFM For Cummins And PACCAR PX engines.	0
S	Air Cleaner: MD Composite Engine Mounted	0
O	Inside/Outside Air Intake for Engine Mounted Air Cleaner	16
O	Fan Hub: Horton Variable Speed For use with PX engines, L9N or B6.7N natural gas engines on 2.1M only.	0
O	Cooling Module: 2.1M MD Vocation Hood 1000 Square Inches	10
O	EXH: Single Can 2024 RH Under with Single Vertical RH Back-of-Cab Tallpipe	0
O	Tallpipe: 5 in. single 24 in. 45 degree curved.	6
S	Fuel Filter: PACCAR 2.1M MD for PX-7 or PX-9 Fuel/water separator for 2021 and later engines.	0
O	Run Aid:Fuel Heat *For Fuel Filter	0
O	Start Aid:12V Heat *For Fuel Filter	1
O	Block Heater: PACCAR 750 watt 120V for PX-7 and B6.7N. 1000 watt for PX-9 and ISL9 Engines.	2
S	Alternator: PACCAR 160 amp, Brush Type	0
O	Batteries: 3 PACCAR GP31 Threaded Post (700-730) 2100-2190 CCA dual purpose.	62
S	Mitsubishi 105P55 12V Starter with Cummins and PX PACCAR 12 volt electrical system. W/ centralized power distribution incorporating plug-in style relays. Circuit protection for serviceability, 12-volt light system w/circuit protection circuits number & color coded. Only for Cummins or PX engines.	0
O	Battery Disconnect Switch Mounted on Battery Box Provides One (1) Switch	0
O	Jump Start Terminals Under Hood.	0
S	Remote PTO/Throttle, 12-Pin, 250K, Back of Cab OR Back of Sleeper, J1939, Remote Control Provision	0
U	J1939 Harness Extension Under Hood at Firewall	0

Transmission & Clutch

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Std/ Opt	Description	Weight
O	Transmission: Allison 3000RDS 6-speed, With PTO drive gear. 6th Generation controls. Includes heat exchanger & oil level sensor. Rugged Duty Series for vocational applications. Requires a push button shift control code. Oil temperature gauge is standard on class 8 models. Transynd transmission fluid is standard on all Allison 1000, 2000, 3000 & 4000 series transmissions.	399
O	Driveline: 2 Dana SPL170XL 1 Centerbearing	16
S	One Heavy-Duty One-Piece Aluminum Crossmember This option upgrades an existing crossmember. The cost does not include the centerbearing and bracket. Crossmember location will be in accordance with Kenworth engineering standards, using the major components specified on the DTPO.	0
O	Torque Converter Included W/ Allison Transmission.	0
O	Left Hand PTO Access, Right Hand Dip Stick Tube Allison 3000 series only.	0
U	ENGINE BRAKE PRESELECT TO 5TH RANGE <i>Narr ENGINE BRAKE PRESELECT TO 5TH RANGE ALLISON PRESELECT 6-5</i>	0
O	Push Button Shifter Controls, Center Console Mounted for Allison Transmission. 2.1m Medium Duty only.	0
O	Allison Fuel Sense: Delete	0
O	Allison Transmission Mobile PTO Operation - Change max output speed to 4500 RPM	0
O	J1939 Park Brake Auto Neutral	0
U	Decline Allison Neutral at Stop Stand-Alone	0
O	Rear Transmission Support Springs for transmission PTO applications are required to ensure that engine flywheel housings are not overloaded when transmission PTO's are installed.	0
O	Customer Installed Transmission PTO in the LH Mounted position (8 o'clock) for Allison 3000 & 4000 transmissions.	0
O	Transmission Cooler: Automatic Transmission For use with 2.1M MD with Vocational Hood. includes cooler protector.	38
Front Axle & Equipment		
O	Dana Spicer E-1462I Front Axle rated 14K 3-1/2in. drop.	30
S	Front Brakes: 14.6K Bendix ES S-Cam 16.5x5 In.	0
O	Front Dustshield: for Drum Brakes: All Front Axles.	6
S	Front Brake Drums: 14.6K 16.5x5 In. cast.	0
S	Front Hub: Iron Hub Pilot 14,600 lbs.	0

Price Level: January 1, 2024

Deal: T480VPLOW TRUCK

Printed On: 8/24/2023 1:44:27 PM

Date: August 24, 2023

Quote Number: QUO-967323-K3L4V7



Std/ Opt	Description	Weight
	11-1/4 In. bolt circle. For use w/ air disc brakes. Consider wheelguards (5850002) w/ aluminum wheels.	
S	ConMet PreSet Plus Hub Package; Front Axle.	0
S	Hubcap: Front Vented.	0
S	Front Auto Slack Adjuster for Drum Brakes.	0
O	Front Springs: Taperleaf 14.6K W/ Shock Absorbers w/ maintenance-free elastomer spring pin bushings.	0
O	Single Power Steering Gear: 14.6K.	20
O	Power Steering Cooler: Radiator Mounted Air-to-Oil	11
O	30 mm Front Suspension Spacer Block	0
Rear Axle & Equipment		
O	Single Dana Spicer S23-172 Single Reduction Axle, single rear axle rated at 23K.	0
O	Rear Axle Ratio - 6.14.	0
S	Single Rear Brakes 16-1/2x7 In. Bendix ES-extended service S-cam.	0
O	Single Rear Brake Heavy Duty Brake Drums: Cast. Use HD Gunite Drum when single axle with GAWR over 23,000 lbs is selected. With 16.5X7" or 16.5X8.625" brake.	0
S	Single Rear Hubs: Iron Hub Pilot 26k; 11.25" Bolt circle. Requires "R" series outer ends.	0
S	ConMet PreSet Plus Hub Package; Single Rear Axle.	0
S	Single Rear Axle Automatic Slack Adjusters. For use with drum brakes.	0
S	Spring Brake: 3030 Long Stroke Single 3 In. travel. For drum brakes. Helps keep brakes in adjustment longer.	0
O	Bendix 4S/4M Anti-Lock Brake System W/ Air traction control (ATC).	2
O	Wheel Differential Lock for Dana Spicer Axles S21-170/172, S21-190, S23-170/172, S23-190, S26-190 & S30-190; adds D to the end of the axle part number.	28
S	Rear suspension: single Reyco 79KB taperleaf 23K with helper spring. Medium-duty. Unladen Height: 9 In. Laden Height: 7.3 In. Not rear air disc brake compatible.	0
S	Bolted Rear Suspension Crossmembers for Reyco 79KB. Replaces medium duty standard.	0
Tires & Wheels		
O	Front Tire: Michelin X Line Energy Z 295/60R22.5 18PR	-16

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Std/ Opt	Description	Weight
U	Rear Tires: Michelin X Multi D 295/60R22.5 18PR	0
O	Rear Tire Quantity: 4	0
O	Front Wheel: Alcoa 89U63 22.5X9 AL Ultra One High Polish Wheel.	-39
O	Rear Wheel: Alcoa 89U64 22.5X9 AL Ultra One High Polish Wheel.	-36
O	Single Front Axle: 2 wheels Dura-Bright Mirror Polish Dura-Bright outboard surface of aluminum wheels.	0
O	Single Rear Axle Wheels: 2 Wheels Dura-Bright Mirror Polish, Dura-Bright outboard surface of outer dual or single aluminum wheels.	0
O	Rear Wheel/Rim Quantity: 4	0

Frame & Equipment

O	Frame Rails: 10-11/16 x 3-1/2 x 1/2in. Steel to 336in. Truck frame weight is 4,70 lb.-in. per pair of rails. Section modulus is 22.35, RBM is 2,683,000 in.-lbs per rail. Frame rail availability may be restricted based upon application, axle/suspension capacity, fifth wheel setting, or component/dimensional specifications. The results of the engineering review may result in a change to the requested frame rail. If a change is required Kenworth Application Engineering will advise the dealer of the appropriate material specification for a substitute rail.	436
O	Bumper: Tapered Painted Steel Channel. Requires a bumper setting code.	65
O	64 in. Bumper Setting. Requires a Bumper Code.	0
S	Front Tow Loops: Two	0
O	24 in. Frame Rail Extensions. Vocational Hoods only.	36
O	Custom Frame Layout: One Chassis CFL AD: MOUNT UNDER RH RAIL FACING INSIDE. CFL AT: MOUNT ONE UNDER BATTERY BOX, MOUNT OTHERS UNDER RAIL FACING INSIDE CFL DEF: MOUNT AS FAR FORWARD AS POSSIBLE CFL BBX: AS FAR FORWARD AS POSSIBLE	0
O	Battery Box Cantilever Aluminum BOC with Smooth natural finish aluminum cover.	19
O	Rubber Battery Pad In Bottom of Battery Box. For cantilever-style or between the rails battery boxes.	2
S	Battery Box Location: LH Side.	0
S	DPF/SCR Box Natural End Plates and Natural cover.	0
S	Heavy-Duty One-PC Aluminum Intermediate/ Fill-In crossmember.	0
S	Heavy-Duty 5-Piece Rear Cab Support, Hucked	0

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Std/ Opt	Description	Weight
	assembly. Huck fastened to frame.	
O	Final End-of-Frame Cut-Off Dimension Will be modified to less than or equal to 45 in.	0
O	Two Rams Horn Open Rear Tow Hooks, Not for trailer towing.	17
S	Rear Mudflap Arms: Betts B-25 Standard-Duty, straight. Includes B1732 mounting brackets as standard.	0
S	Rear Mudflap Shields: White Plastic Antisail W/ Kenworth logo.	0
O	Square End-of-Frame W/ Bolted Crossmember, non-towing.	41
Fuel Tanks & Equip		
O	70 US Gallon D-Shape Rectangular Aluminum Under fuel tank, replace. With non-slip step.	23
S	Small DEF Tank, 5.5 Gallons.	0
O	Polished Stainless Steel Tank Straps for 1 Tank.	0
O	DEF to fuel fill ratio between 1.25:1 and 2:1.	0
O	Fuel Tank Drain Plug.	0
O	DEF Tank Location is RH BOC. For 2.1M Medium-Duty	0
O	Location: 70 gal fuel tank LH under cab	0
Cab & Equipment		
S	Cab: Stamped Aluminum with Curved Windshield LED markers. Requires separate roof code.	0
O	Hood: Sloped Vocational w/ Stationary Grille w/ Chrome Crown	-24
S	Cab HVAC - Day Cab and 40 in. Sleeper System With Defrost, A/C, and 48,000 BTU/hr Heater. Includes automatic temperature control with one touch defrost operation and dash mounted cab temperature and solar intensity sensors. Pleated fresh air filter and cabin recirculation air filter standard. The Kenworth HVAC system is designed to provide optimal heating and cooling in all operating environments without need for additional insulation. Cab HVAC without sleeper heater AC is available with 40in sleeper.	0
S	Steering Wheel: 18 In. 4-Spoke.	0
S	Adjustable Telescoping Tilt Steering Column.	0
O	5 Sets of Keys. Replaces Standard 2 Sets of Keys.	0
O	Dash Mounted Compact Trailer Brake Valve. Self Returning.	0

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Std/ Opt	Description	Weight
O	Dash Switch:1st Allison-Mounted PTO. Electric switch and wiring are factory-installed to control the 1st Allison Trans mounted PTO.	0
O	Info for C/I PTO: Chelsea 10 Bolt	0
O	Two Spare Switches: Wired to Power. BOC Wire termination.	0
O	Spare Power Wiring For Customer Installed Devices Behind Dash Cluster. Includes 2 batt, 2 Ign, 1 acc, 1 LVD at 20A each.	2
O	Gauge: Fuel Filter Restriction Gauge.	0
O	Gauge: Manifold Pressure Gauge. The NavPlus HD unit includes a virtual manifold pressure gauge.	0
O	Gauge: Oil Temperature Gauge Transmission. The NavPlus HD unit includes a virtual transmission oil temperature gauge.	0
S	Main Instrument Package: 7" Digital Display Cluster. Includes Physical (Analog): Speedometer, Tachometer, Oil Pressure, and Coolant Temp; and Digital: Fuel Level #1, DEF Level, DPF Filter Status, Fuel Economy, Volts Telltale, OAT and Primary Air Pressure, Secondary Air Pressure, and Air Application for air brake trucks.	0
S	Interior Trim Package: 2.1M MD Gray Foam Backing/Cloth Headliner W/Gray Sunvisor & Seat Color Three Underdash Center Console Cupholders (Two If Allison Transmission Is Selected).	0
O	Driver Seat: KW Air Seat HB Tough Cloth w/ Dual Armrests/Susp Cover/Isolator Lever	0
O	Rider Seat: KW Toolbox Seat IB Tough Cloth w/ Dual Armrests/Record Holder/Occupancy Sensor	0
O	Kenworth Radio DEA730 AM/FM/WB/USB, Bluetooth & Sirius-XM Satellite	0
O	Speaker Package For Cab: (2) Speakers B-Pillar	0
O	CB Installation Kit: C/I Center Mtd of Header w/ Single Antenna on LH Mirror, low mount.	0
O	Footwell Light: Red Lens & Switch	0
S	Turn Signal: Self-Cancelling	0
S	LH and RH Trip Ledge Rain Deflectors	0
O	Metal Int Door Panel Kick Plates	0
O	Kenworth TruckTech+: This system provides the World's Best reporting of engine and aftertreatment fault codes, as well as enhanced support for the truck owner through rapid communication of fault severity and recommended	0

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 Quote Number: QUO-967323-K3L4V7



KENWORTH

Std/ Opt	Description	Weight
	actions. This is standard on all Kenworth models with a PACCAR MX engine, Cummins X15 engine, PX engine or Natural Gas engine.	
O	Grabhandle: LH SOC Non-Slip Ergonomic Grab Handle Mounted To The Left Hand Exterior Of The Cab For Entry and Exit. NFPA Compliant.	3
S	Dual Cab Interior Grabhandles: A Pillar Mounted Dash Wrap and B Pillar Mounted Grabhandles	0
S	Kenworth Daylite Door With Standard LH/RH electric door locks and LH/RH electric window controls.	0
S	Single Air Horn Under Cab.	0
S	Look-Down, Pass. Door, Black 11x6	0
S	Mirror Shell: Dual Aero In-Mold Black	0
O	Mirror: Dual KW Aero Rear View Motor, heated with Integral CX	0
O	Rear Cab Stationary Window with Dark Tint 19in x 36in.	0
O	3.5in x 11.5in Plastic Records Holder: Mounted On Rear Cab Panel. Not available With Sleeper Or 2 Person Bench Seat.	0
S	One-Piece Bonded-In Windshield With Curved Glass. Standard.	0
O	4 1/4" Molded Wheelwell Fender Extension.	0
S	Direct Mount, Rubber Isolated Cab Suspension.	0
O	Thermal/Sound Insulation Package	0
S	Roof: Low Profile Stamped Steel	0
Lights & Instruments		
O	Headlamps: Single Halogen Complex Reflector w/ Turn Indicator, Reflector and w/o DRL. Fender Mtd.	0
O	Daytime Running Lights Located In Bumper. Driven by Chassis Height.	3
S	Marker Lights: Five, Rectangular, LED	0
S	LED Stop, Turn, Tail: With Two LED Backup Lights and With An LED License Plate.	0
O	Switch, Wire, Indicator Light: C/I Flood 1st SW Thru Grommet Under Cab	0
O	Switch and Wiring: Cust. Installed Beacon Lights With Additional 20ft Jumper Harness Shipped Loose	1
O	Omit Brake Light with Engine Brake. Can only be selected when chassis also has engine brake. Cannot be used with options to delete engine brake.	0
O	Switch & Wiring: For Customer-Installed Plow light. Includes circuit breaker.	0

Price Level: January 1, 2024

Deal: T480V PLOW TRUCK

Printed On: 8/24/2023 1:44:27 PM

Date: August 24, 2023

Quote Number: QUO-967323-K3L4V7



Std/ Opt	Description	Weight
O	Body Builder Lighting Harness Colled End Of Frame For Additional Customer Installed Exterior Lighting. Harness Includes Circuits for Additional Customer Installed Tail Lamps, Turn Lamps, Stop Lamps, and Marker Lamps.	0
O	Polyswitches Replacing Fuses. Switch Will automatically reset after removal of excess load.	0
Air Equipment		
S	Air Dryer: Bendix AD-HF Puraguard Heated	0
S	Moisture Ejection Valve W/ Pull Cable Drain.	0
O	Full Truck Kit Gladhands mounted at end-of-frame. Seven-way female receptacle mounted at end-of-frame in taillamp bracket. Kit includes dash mounted trailer air supply valve, trailer hand control valve, and hoses/fittings for the valves. Dash mounted parking brake valve, tractor protection valve, and spring brake inversion/relay valves are standard.	15
S	Nylon Air Tubing in Frame & Cab, Excluding Hoses subject to excessive heat or flexing.	0
O	Trailer ABS Electric Supply Through SAE J560 7-pin connector per TMC RP137).	0
O	Air Tanks: Aluminum Replacing Steel All Tanks. *Not air tanks on lift axles.	-44
Extended Warranty		
S	Base Warranty - PACCAR PX-9 Engine 24 months / 250,000 miles / 402,336 km / 6250 hours.	0
O	Severe Service Medium-Duty Warranty: 12 months/ 50,000 miles & km	0
O	TruckTech+ RD - 3YR Sub PACCAR PX Engines	0
O	Base Warranty: Emissions 5YR/100K MI - EPA Engine	0
Miscellaneous		
O	GHG Secondary Manufacturer: Does Not Apply	0
O	Additional Lead Time Required for Off Highway & /or specialty component truck.	0
S	VMUX Archlitecture	0
Promotions		
Paint		
O	Paint Color Number(s). N9702 A - 750206 PENN DOT YELLOW N9770 BUMPER N0001 BLACK	0

→ Choice of Color



Std/ Opt	Description	Weight
	N9720 FRAME N0001 BLACK	
O	Steel Bumper Painted Frame Color	0
O	Day Cab Premium Paint	0
S	1 - Color Paint - Day Cab Color will be White if no other color is specified.	0
O	Non-Standard Paint Color.	0
S	Base Coat/ Clear Coat. The Kenworth Color Selector contains additional instructions, as well as information on Kenworth paint guidelines and surface finish applications. Kenworth is standard with Dupont Imron Elite paint.	0

Special Requirements

- Special Requirement 1 0098025
- Special Requirement 2
- Special Requirement 3
- Special Requirement 4

Order Comments

Price Level: January 1, 2024
Deal: T480V PLOW TRUCK
Printed On: 8/24/2023 1:44:27 PM

Date: August 24, 2023
Quote Number: QUO-967323-K3L4V7

From: **Roger Bookman** rbookman@kwofpa.com
Subject: **FW: Scanned image from Kenworth of PA**
Date: **Mar 4, 2024 at 12:00:04 PM**
To: **Joe Cirba** jcirba@jessupborough.org

[You don't often get email from rbookman@kwofpa.com.
Learn why this is important at [https://aka.ms/
LearnAboutSenderIdentification](https://aka.ms/LearnAboutSenderIdentification)]

Joe,

They offered 50,000 on this trade in, thank you sir

-----Original Message-----

From: copier@kwofpa.com <copier@kwofpa.com>
Sent: Monday, March 4, 2024 11:54 AM
To: Roger Bookman <rbookman@kwofpa.com>
Subject: Scanned image from Kenworth of PA

Reply to: copier@kwofpa.com <copier@kwofpa.com> Device
Name: Kenworth of PA Device Model: BP-70C45
Location: Dunmore, PA

File Format: PDF MMR(G4)
Resolution: 200dpi x 200dpi

Attached file is scanned image in PDF format.

pdf [copier@kwofpa.com_2024
0304_115347.pdf](#)
89 KB



\$50,000

Used Truck Appraisal

Account Manager: *Roger Brokeman*

Customer Name: *Jessup County* Telephone No: *570-507-4090* Date: *2/27*
 Address: *395 Lane St.* City: *Jessup* State: *PA* Zip: *18434*

Model Year: <i>2017</i>	Engine Model: <i>Cummins</i>	Wheel Base	Chassis Weight: <i>76,000</i>	Interior (Premium, Mid, Std): <i>Std</i>
Make: <i>Freightliner</i>	Engine H.P.	Sleeper Size & Type: <i>Non</i>	Wheels Front (Alum or Steel)	
Model: <i>M2 BBC</i>	Jake (Yes or No)	Sleeper Roof - Flat, Mid, Hi or (Non)	Wheels Rear (Alum or Steel): <i>22.5 X 8.25</i>	
Build Date (Month & Year): <i>12/16</i>	Engine S/N: <i>N/A</i>	Double Bunk (Yes or No)	Cab Color: <i>Grey</i>	
VIN: <i>1FVDC6WDT9H#JF0394</i>	Transmission: <i>Allison</i>	Front & Rear Axle (Model & Rating): <i>10000</i>	Suspension	
Odometer Reading: <i>15592</i>	Engine Hours: <i>1691.5</i>	Rear Axle Ratio: <i>16:1000</i>	Unit No.: <i>Jessup</i>	
Exhaust: Dual <input type="checkbox"/> Single <input checked="" type="checkbox"/> Horizontal <input type="checkbox"/>	Breathers: Single <input type="checkbox"/> Dual <input type="checkbox"/> Under Hood <input type="checkbox"/>	Fifth Wheel: Manual <input type="checkbox"/> Fixed <input type="checkbox"/> Air Slide <input type="checkbox"/>	Slider Length	
Location:	SS <input type="checkbox"/> or Painted <input type="checkbox"/> <i>None</i>			

Appraisal

Item	Est Cost to Repair	Item	Est Cost to Repair											
Appearance		Mechanical												
Bumper		Vehicle emissions have not been altered	Yes <input type="checkbox"/> No <input type="checkbox"/>											
Grille		Engine O/H doc <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/>												
Fenders		Transmission												
Hood		Clutch												
Air Shield		DPF Cleaned doc <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/>												
Side Skirts		Frame <input type="checkbox"/> Steel <input type="checkbox"/> Aluminum												
Side Extenders		Suspension												
Cab Exterior		Cooling System												
Seat		Air Conditioning <input type="checkbox"/> Cab <input type="checkbox"/> Sleeper												
Floormat		Engine Warranty												
Glass		Transmission Warranty												
Paint <input type="checkbox"/> Solid <input type="checkbox"/> Multiple <input type="checkbox"/> Base / Clear		Rear End Warranty												
Safety		Miscellaneous												
Brakes <input type="checkbox"/> Air <input type="checkbox"/> Hydraulic <input type="checkbox"/> Disc		Fuel Tanks - Capacity: LH: RH:												
Lining - Front: % Rear: %		Body Type: Length: x Width: =												
Drums		Power Take Off - Wet Line Kit												
Steering		Tires Measure the lowest point on second groove from the outside.												
Mirrors <input type="checkbox"/> Heated <input type="checkbox"/> Moto		<table border="1"> <tr> <td></td> <td>32nds</td> <td></td> <td>32nds</td> <td>Tire Size</td> </tr> <tr> <td><i>F</i></td> <td><i>0</i></td> <td><i>0</i></td> <td><i>0</i></td> <td><i>255/90/22.5</i></td> </tr> </table>		32nds		32nds	Tire Size	<i>F</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>255/90/22.5</i>		
	32nds		32nds	Tire Size										
<i>F</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>255/90/22.5</i>										
Horn <input type="checkbox"/> Dual <input type="checkbox"/> Single		<table border="1"> <tr> <td><i>132</i></td> <td><i>132</i></td> <td><i>132</i></td> <td><i>132</i></td> </tr> <tr> <td><i>71</i></td> <td><i>10</i></td> <td><i>9</i></td> <td><i>9</i></td> </tr> <tr> <td><i>132</i></td> <td><i>132</i></td> <td><i>14 132</i></td> <td><i>12 132</i></td> </tr> </table>	<i>132</i>	<i>132</i>	<i>132</i>	<i>132</i>	<i>71</i>	<i>10</i>	<i>9</i>	<i>9</i>	<i>132</i>	<i>132</i>	<i>14 132</i>	<i>12 132</i>
<i>132</i>	<i>132</i>	<i>132</i>	<i>132</i>											
<i>71</i>	<i>10</i>	<i>9</i>	<i>9</i>											
<i>132</i>	<i>132</i>	<i>14 132</i>	<i>12 132</i>											
Speedometer/Tachometer & Gauge Count														
D.O.T. Date														
Comments:														

Original = O Cupped = C Flat = F
 Recap = R Cut = Ct

Overall Rating: (See definitions on Page 2) APPEARANCE: 1 2 3 4 5 (Poor) MECHANICAL: 1 2 3 4 5 (Poor)

Diagnostic/Scan Tool	ECM Mileage: 15542	ECM Hours: 1691.5
----------------------	--------------------	-------------------

Appraised value valid until :	Account Manager Signature:
Used Truck Manager Signature:	General Manager Signature:
Customer Signature:	Preliminary Appraised Value: \$

Signature below acknowledges the receipt of truck:	Date Received:
--	----------------

Date:	Supplemental Damage (Include Photos)
Actual Trade Value Based On Re-Inspection:	\$

Salesperson Signature:	Date:
General Manager Signature:	Date:
Customer Signature:	Date:

Overall Rating Definitions

APPEARANCE

1. Like new appearance inside and outside with original paint and completely detailed. Body near perfect.
2. Above average appearance for age of unit with original paint or above average repaint job. Detailed completely inside and outside. Body condition excellent.
3. Average appearance for age of unit with original paint or new repaint job. May have some minor body damage. Average detailing inside and outside.
4. Below average appearance with original paint or poor quality repaint job. May have major body damage. Inside rough and in need of repair.
5. Poor overall appearance. In need of major body work. Interior rough.

MECHANICAL

1. Less than 50,000 miles with no known mechanical problems.
2. Low mileage, under 150,000 total miles with no known mechanical problems or less than 25,000 miles on documented out-of-frame major overhaul.
3. 150,000 - 300,000 total miles with no known mechanical problems or less than 100,000 miles on documented out-of-frame major overhaul or under 50,000 miles on documented in-frame overhaul.
4. Over 300,000 miles with no known mechanical problems or over 100,000 miles on major overhaul.
5. High mileage with obvious mechanical problems.

ACTUAL RECONDITIONING COSTS

Date	Description of Work	Net Appraised Value:		
		Parts	Labor	Total
TOTAL Reconditioning Cost: \$				
TOTAL Vehicle Cost: \$				

For Office use only	
Market :	Wholesale :

POWELL SALES AND SERVICE
 2001 TOWNSHIP RD
 SCOTT TOWNSHIP PA 18411
 610 587 2743

2022-Powell's Sales and
 Scott Township, PA 18411

Estimate

Date	Estimate #
8/14/2023	33792
Rep	
PB	

Name / Address
Borough of Jessup 395 Lane ST Jessup PA 18434

Project

Description	Qty
KENWORTH BUILD PLOW TRUCK BUILD Pricing As Per COSTARS 25 - Municipal Work Vehicles Powell's Contract # - COSTARS 025-090 Powell's State Vendor # 136442 4331F 120X84X30X40X40 1.00 BODY PT# 6470681 3500180 KI6648 FIT-N-FORGET LED KIT 1.00 6102322120-7GAR 1PC FLOOR 7GAR ILO 7GMF 120 1.00 610233430120-LN SIDES 7G2012B ILO 10201 30X120 1.00 6102341040-7GLN HEADSHT 7G2012B ILO 102012B 40 1.00 6102348040-7GLN T'GATE 7G2012B ILO 102012B 40 1.00 3100443 Mailhot Block B-1875 2.00 3100459 Mailhot Cradle AC-4024 1.00 3100460 MAILHOT CYL G4 90-4.25-3DA 1.00 A18207 REAR HINGE 2 IN 1.00 6300377 CP 1/2X84 L 10GA 201 2B 1.00 OVALCP ADDITIONAL OVAL HOLES IN CP 4.00 6300440 SS COAL DOOR 400/500 INSTALL 1.00 6102401 120-GS SS GRIP STRUT 120 1.00 3100003 AIR OPERATED GATE KIT 3-1/2 X 1.00 OVALRP ADD'L PAIR OVAL HOLES IN RP 1.00 6300220 STLS LADDER ASSY 1.00 STLS INSTEP STAINLESS STEEL INSIDE STEP 1.00 STLS OUTSTEP STAINLESS STEEL OUTSIDE STEP 1.00 STLS OUTHANDLE STLS STEEL OUTSIDE GRAB HANDLE 1.00 **Labor - Shop Install steel Dump body & salt spreader Freight on body US Trup Electric tarper with aluminum arms w/o deflector (11454+11455+11302), HD roller bar (J-END) 11' PennDOT vinyl with flaps 11'x42" Mild Steel Full Trip Power Angle Muni Plow, 4" Cylinder, Swivel w/o hitch adapter drop pin swivel adapter	1

Total	
Phone #	Fax #
(570) 587-2743	(570) 586-6553
Web Site	
www.powellsequip.com	



Total Weight

11,537

Prices and Specifications Subject to Change Without Notice.

Unpublished options may require review/approval.

Dimensional and performance data for unpublished options may vary from that displayed in CRM.

PRICING DISCLAIMER

While we make every effort to maintain the web site to preserve pricing accuracy, prices are subject to change without notice. Although the information in this price list is presented in good faith and believed to be correct at the time of printing, we make no representations or warranties as to the completeness or accuracy of this information. We reserve the right to change, delete or otherwise modify the pricing information which is represented herein without any prior notice. We carefully check pricing specifications, but occasionally errors can occur, therefore we reserve the right to change such prices without notice. We disclaim all liability for any errors or omissions in the materials. In no event will we be responsible for any damages of any nature whatsoever from the reliance upon information from these materials. Please check your order prebills to confirm your pricing information

POWELL'S SALES AND SERVICE
 2022-2023 SEASON
 SCOTT TOWNSHIP, PA 18411
 570 587-2743

2022-Powell's Sales and
 Service Inc.
 Scott Township, PA 18411

Estimate

Date	Estimate #
8/14/2023	33792
Rep	
PB	

Name / Address
Borough of Jessup 395 Lane ST Jessup PA 18434

Project

Description	Qty
Salt Dogg stainless steel under tailgate spreader, hydraulic drive, HD 9" auger 304SST, (FRONT LOT - ROW#36)	1
Labor and material to extend air lines to rear for trailer hook up. <i>NO</i>	4

		Total	\$79,714.39
Phone #	Fax #	Web Site	
(570) 587-2743	(570) 586-6553	www.powellsequip.com	

2022-Powell's Sales and
 Service, Inc.
 Scott Township, PA 18411

Estimate

Date	Estimate #
8/14/2023	33792
Rep	
PB	

Name / Address
Borough of Jessup 395 Lane ST Jessup PA 18434

Project

Description	Qty
HITCH ASSEMBLY, DROP PIN, W/ 4" CYLINDER	
Labor - Shop install plow	
Snowdog Illuminator LED Plow Lights (F-6)	
BRACKET KIT, PLOW LIGHT, STAINLESS STEEL, (LOCATION) 00 b19	
Labor - Shop Install fender mounted lights	4
Freight Charge for Dump body and spreader	
Central Hydraulic System To Power Dump Body, Snow Plow And Spreader, PTO driven pump, Stainless	1
Steel Frame Mounted Hydraulic Tank, Filter, All Lines, Hoses, Fittings, Quick Couplers, In Cab Cable	
Controls, Manual Spreader Control Valve**** NO	
360° Strobe Package for Dump Body (6" Amber -Clear Oval	
Grommet-Mount LED Strobes) - Front of Cabshield, Sides	
of Cabshield & Rear Posts	
2 LED Clear, Chrome License Plate Light. Interior mount into tool box with pressure switch on when	1
opening box.	
Buyers 5" wide led flood light 750 lumen 1492199 for behind cab to illuminate steps immediate driver	1
area	
Buyers, 18x18x36, Aluminum, Diamond Plate, 1" T-Handle Latch, 40 Lbs.	1
**Labor - Shop Installation of tool box, spreader lights, perimeter lights	7
Buyers, Anti-Sail Mudflap Brackets, Chrome Plated, for 24" wide flap	2
Boomerang Rubber Mud Flaps w/ Powell's in White Lettering (SHOW ROOM)	2
Pollak Interlocking Conn/Harness	
Husky 7 pin RV 4 pin flat trailer light plug	
JUNCTION BOX for trailer plug and body lighting	
Labor - Shop Paint Body Silver	1
20 ton pb20 pintle hook mounted to a 3/4" angle hitch. price does not include any air lines or valves.	
Includes a 7 round pin trailer light plug to tail light wiring w/ junction box. Trucks with multiplex wiring	
must be wired by dealer	
Glad Hand Blue #12006	
Glad Hand Red #12008 (emergency) NO	

old school

*4 force air
 not man
 not Byers*

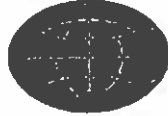
Total	
Phone #	Fax #
(570) 587-2743	(570) 586-6553
Web Site	
www.powellsequip.com	



JIM REGAN
New & Used Truck Sales
"Since 2009"

Certified Master Sales Professional

Sherwood Freightliner
Western Star - Isuzu
107 Monahan Ave
Dunmore PA 18512
570.241.1175
jregan@sherwoodtrucks.com



From: **Jim Regan** jregan@sherwoodtrucks.com
Subject: **Fwd: JF0394 Jessup Boro Trade**
Date: **Feb 29, 2024 at 4:48:14 PM**
To: **Joe Cirba** jcirba@jessupborough.org

You don't often get email from jregan@sherwoodtrucks.com. [Learn why this is important](#)

Sent from my Verizon, Samsung Galaxy smartphone
Get [Outlook for Android](#)

From: John Martin <jmartin@sherwoodtrucks.com>
Sent: Thursday, February 29, 2024 4:22:52 PM
To: Jim Regan <jregan@sherwoodtrucks.com>
Subject: RE: JF0394 Jessup Boro Trade

Trade value of \$15,000.00

New unit must be ordered and then to Powell's for upfit.... Completed sometime 2025.

From: Jim Regan <jregan@sherwoodtrucks.com>
Sent: Thursday, February 29, 2024 9:20 AM
To: John Martin <jmartin@sherwoodtrucks.com>
Subject: JF0394 Jessup Boro Trade

Jim Regan
Sherwood Freightliner
Western Star – Isuzu
107 Monahan Avenue
Dunmore PA 18512
V: 570-343-4300
C: 570-241-1175
E: jregan@sherwoodtrucks.com
W: www.sherwoodtrucks.com

SHERWOOD
TRUCKS

Prepared for:
 Joe Cirba
 Borough of Jessup
 395 Lane Street
 Jessup, PA 18434
 Phone: 570-507-4090

Prepared by:
 Jim Regan
 SHERWOOD FTL, STL and WST
 INC.
 107 MONAHAN AVENUE
 DUNMORE, PA 18512
 Phone: 570-343-4300

Q U O T A T I O N

108SD PLUS CONVENTIONAL CHASSIS

SET BACK AXLE - TRUCK
 CUM L9 370 HP @ 2100 RPM, 2100 GOV RPM, 1250 LB-
 FT @ 1200 RPM
 ALLISON 3000 RDS AUTOMATIC TRANSMISSION WITH
 PTO PROVISION
 RS-23-160 23,000# R-SERIES SINGLE REAR AXLE
 26,000# FLAT LEAF SPRING REAR SUSPENSION WITH
 HELPER AND RADIUS ROD
 MX-16-120HR 16,000# 1790MM KPI SINGLE FRONT
 DRIVE AXLE WITH HR CARRIER
 16,000# TAPERLEAF FRONT SUSPENSION

108 INCH BBC FLAT ROOF ALUMINUM CONVENTIONAL
 CAB
 4075MM (160 INCH) WHEELBASE
 NO FIFTH WHEEL
 7/16X3-9/16X11-1/8 INCH STEEL FRAME
 (11.11MMX282.6MM/0.437X11.13 INCH) 120KSI
 2450MM (96 INCH) REAR FRAME OVERHANG
 TEM TO EVALUATE AND INSTALL FRAME RAIL
 REINFORCEMENT AS NEEDED FOR FRONT
 FRAME MOUNTED EQUIPMENT

	TOTAL # OF UNITS (1)	PER UNIT	TOTAL
VEHICLE PRICE	\$	137,640 \$	137,640
EXTENDED WARRANTY	\$	0 \$	0
DEALER INSTALLED OPTIONS	\$	0 \$	0
CUSTOMER PRICE BEFORE TAX	\$	137,640 \$	137,640

TAXES AND FEES

TAXES AND FEES	\$	0 \$	0
OTHER CHARGES	\$	0 \$	0

TRADE-IN

TRADE-IN ALLOWANCE	\$	(0) \$	(0)
--------------------	----	--------	-----

BALANCE DUE	(LOCAL CURRENCY) \$	137,640 \$	137,640
--------------------	----------------------------	-------------------	----------------

COMMENTS:

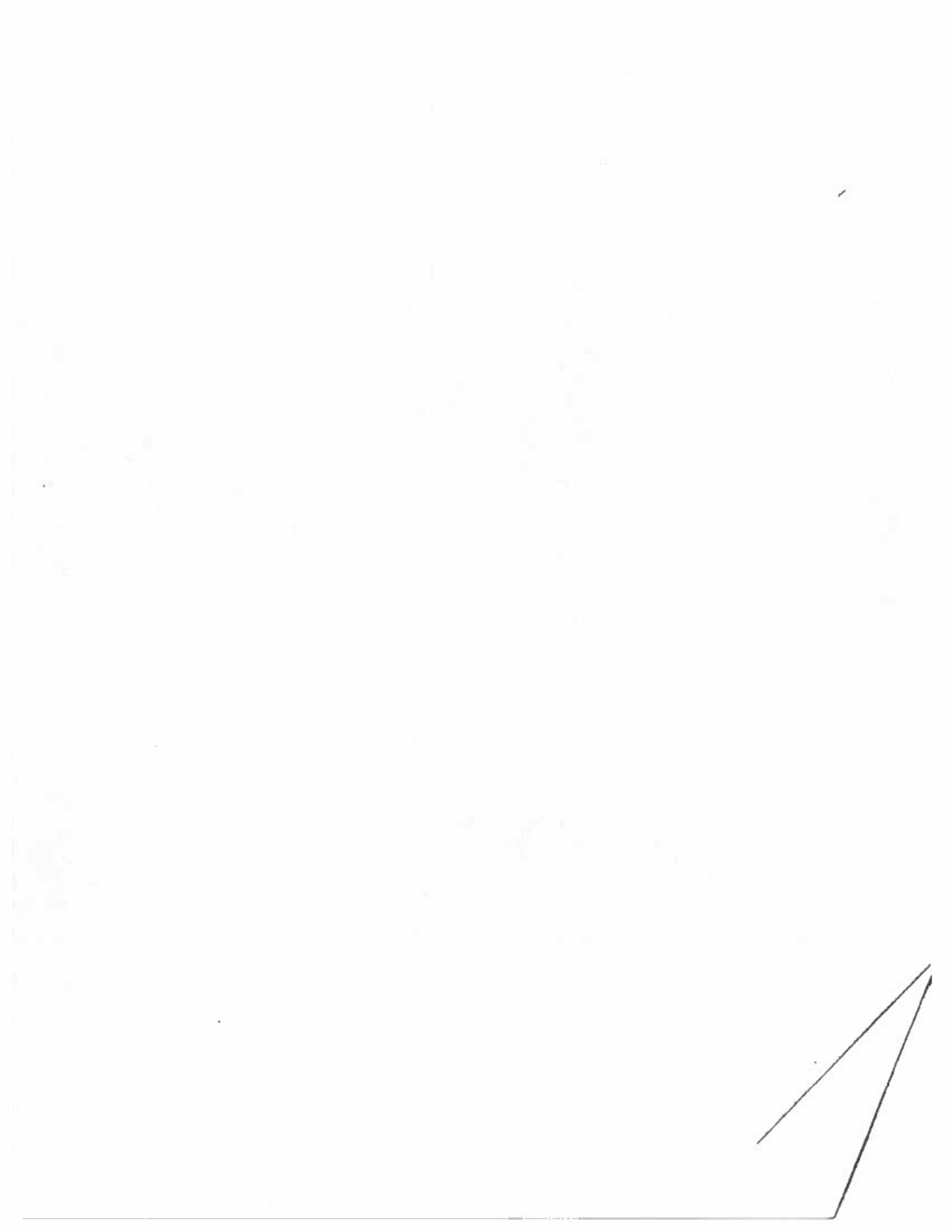
Projected delivery on ___ / ___ / ___ provided the order is received before ___ / ___ / ___.

APPROVAL:

Please indicate your acceptance of this quotation by signing below:

Customer: X _____ Date: ___ / ___ / ___





Prepared for:
 Joe Cirba
 Borough of Jessup
 395 Lane Street
 Jessup, PA 18434
 Phone: 570-507-4090

Prepared by:
 Jim Regan
 SHERWOOD FTL, STL and WST
 INC.
 107 MONAHAN AVENUE
 DUNMORE, PA 18512
 Phone: 570-343-4300

CONDENSED SPECIFICATION PROPOSAL

Data Code	Description	Weight Front	Weight Rear	Retail Price
Vehicle Configuration				
001-176	108SD PLUS CONVENTIONAL CHASSIS	6,829	3,748	\$133,998.00
002-004	SET BACK AXLE - TRUCK			STD
Engine				
101-3BU	CUM L9 370 HP @ 2100 RPM, 2100 GOV RPM, 1250 LB-FT @ 1200 RPM			\$7,774.00
Engine Equipment				
128-032	C-BRAKE BY JACOBS WITH LOW/OFF/HIGH BRAKING DASH SWITCH	80		\$2,550.00
016-1C2	RH OUTBOARD UNDER STEP MOUNTED HORIZONTAL AFTERTREATMENT SYSTEM ASSEMBLY WITH RH B-PILLAR MOUNTED VERTICAL TAILPIPE	30	25	\$816.00
Transmission				
342-582	ALLISON 3000 RDS AUTOMATIC TRANSMISSION WITH PTO PROVISION			STD
Front Axle and Equipment				
N 400-1F1	MX-16-120HR 16,000# 1790MM KPI SINGLE FRONT DRIVE AXLE WITH HR CARRIER	1,310		\$19,412.00
Front Suspension				
620-026	16,000# TAPERLEAF FRONT SUSPENSION	200		\$1,151.00
Rear Axle and Equipment				
420-051	RS-23-160 23,000# R-SERIES SINGLE REAR AXLE		180	\$872.00
421-614	6.14 REAR AXLE RATIO			N/C
Rear Suspension				
622-1DC	26,000# FLAT LEAF SPRING REAR SUSPENSION WITH HELPER AND RADIUS ROD		100	\$572.00
Wheelbase & Frame				
545-407	4075MM (160 INCH) WHEELBASE			N/C
546-102	7/16X3-9/16X11-1/8 INCH STEEL FRAME (11.11MMX282.6MM/0.437X11.13 INCH) 120KSI	110	170	\$1,006.00
Fuel Tanks				
204-154	80 GALLON/302 LITER ALUMINUM FUEL TANK - LH	10		\$144.00



Prepared for:
 Joe Cirba
 Borough of Jessup
 395 Lane Street
 Jessup, PA 18434
 Phone: 570-507-4090

Prepared by:
 Jim Regan
 SHERWOOD FTL, STL and WST
 INC
 107 MONAHAN AVENUE
 DUNMORE, PA 18512
 Phone: 570-343-4300

Data Code	Description	Weight Front	Weight Rear	Retail Price
Tires				
093-2CC	MICHELIN XZU-S2 315/80R22 5 20 PLY RADIAL FRONT TIRES	100		\$736.00
094-12V	CONTINENTAL HDR2+ 11R22 5 16 PLY RADIAL REAR TIRES		92	(\$300.00)
Wheels				
502-664	ALCOA ULTRA ONE 89U63X 22.5X9.00 10-HUB PILOT 3.12 INSET 10-HD ALUMINUM FRONT WHEELS	-44		\$386.00
505-766	ALCOA ULA18X 22.5X8.25 10-HUB PILOT ALUMINUM DISC REAR WHEELS		-124	\$472.00
Cab Exterior				
829-1A5	108 INCH BBC FLAT ROOF ALUMINUM CONVENTIONAL CAB			STD
Color				
980-5F6	CAB COLOR A: L0006EY WHITE ELITE EY			STD
986-020	BLACK, HIGH SOLIDS POLYURETHANE CHASSIS PAINT			STD

Adjusted List Price

Adjusted List Price ** \$186,948.00

Weight Summary

	Weight Front	Weight Rear	Total Weight
Factory Weight*	9339 lbs	4784 lbs	14123 lbs
Total Weight*	9339 lbs	4784 lbs	14123 lbs

ITEMS NOT INCLUDED IN ADJUSTED LIST PRICE

Other Factory Charges

DELIVERY & ORDER PROCESSING CHARGE \$3,375.00

(+) Weights shown are estimates only.



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If weight is critical, contact Customer Application Engineering.

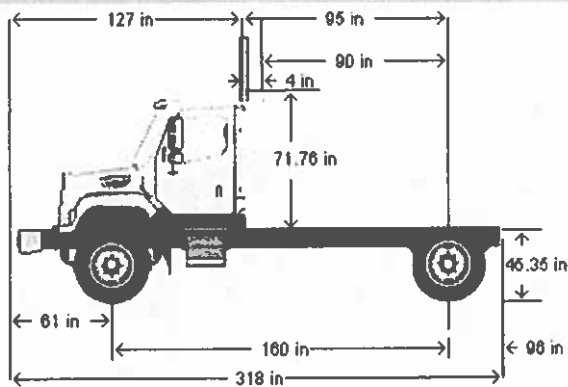
(**) Prices shown do not include taxes, fees, etc... "Net Equipment Selling Price" is located on the Quotation Details Proposal Report.

(***) All cost increases for major components (Engines, Transmissions, Axles, Front and Rear Tires) and government mandated requirements, tariffs, and raw material surcharges will be passed through and added to factory invoices.

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D I M E N S I O N S



VEHICLE SPECIFICATIONS SUMMARY - DIMENSIONS

Wheelbase (545)	4075MM (160 INCH) WHEELBASE
Rear Frame Overhang (552)	2450MM (96 INCH) REAR FRAME OVERHANG
Fifth Wheel (578)	NO FIFTH WHEEL
Mounting Location (577)	NO FIFTH WHEEL LOCATION
Maximum Forward Position (in)	0
Maximum Rearward Position (in)	0
Amount of Slide Travel (in)	0
Slide Increment (in)	0
Desired Slide Position (in)	0.0
Cab Size (829)	108 INCH BBC FLAT ROOF ALUMINUM CONVENTIONAL CAB
Sleeper (682)	NO SLEEPER BOX/SLEEPER/CAB
Exhaust System (016)	RH OUTBOARD UNDER STEP MOUNTED HORIZONTAL AFTERTREATMENT SYSTEM ASSEMBLY WITH RH B-PILLAR MOUNTED VERTICAL TAILPIPE



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TABLE SUMMARY - DIMENSIONS

Dimensions	Inches
Bumper to Back of Cab (BBC)	127.0
Bumper to Centerline of Front Axle (BA)	61.4
Front Axle to Back of Cab (AC)	65.6
Min. Cab to Body Clearance (CB)	3.0
Back of Cab to Centerline of Rear Axle(s) (CA)	94.9
Effective Back of Cab to Centerline of Rear Axle(s) (Effective CA)	90.4
Back of Cab Protrusions (Exhaust/Intake) (CP)	2.0
Back of Cab Protrusions (Side Extenders/Trim Tab) (CP)	4.5
Back of Cab Protrusions (CNG Tank)	0.0
Back of Cab Clearance (CL)	4.5
Back of Cab to End of Frame	191.4
Cab Height (CH)	71.8
Wheelbase (WB)	160.4
Frame Overhang (OH)	96.5
Overall Frame Length	322.1
Overall Length (OAL)	318.3
Rear Axle Spacing	0.0
Untladen Frame Height at Centerline of Rear Axle	45.3

Performance calculations are estimates only. If performance calculations are critical, please contact Customer Application Engineering.



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Data Code	Description	Weight Front	Weight Rear	Retail Price
AB5-001	SMOOTH CONCRETE OR ASPHALT PAVEMENT - MOST SEVERE IN-TRANSIT (BETWEEN SITES) ROAD SURFACE			STD
995-1A0	FREIGHTLINER SD VOCATIONAL WARRANTY			STD
A66-99D	EXPECTED FRONT AXLE(S) LOAD : 16000.0 lbs			
A68-99D	EXPECTED REAR DRIVE AXLE(S) LOAD : 23000.0 lbs			
A63-99D	EXPECTED GROSS VEHICLE WEIGHT CAPACITY : 39000.0 lbs			
A70-99D	EXPECTED GROSS COMBINATION WEIGHT : 80000.0 lbs			
Truck Service				
AA3-018	FRONT PLOW/END DUMP BODY			N/C
AF3-147	MUNICIPAL EQUIPMENT			N/C
Tractor Service				
AA2-005	FLATBED TRAILER			N/C
AH6-001	SINGLE (1) TRAILER			N/C
Engine				
101-3BU	CUM L9 370 HP @ 2100 RPM; 2100 GOV RPM, 1250 LB-FT @ 1200 RPM			\$7,774.00
Electronic Parameters				
79A-065	65 MPH ROAD SPEED LIMIT			N/C
79B-000	CRUISE CONTROL SPEED LIMIT SAME AS ROAD SPEED LIMIT			N/C
79K-007	PTO MODE ENGINE RPM LIMIT - 1100 RPM			N/C
79P-007	PTO RPM WITH CRUISE SET SWITCH - 1100 RPM			N/C
79U-001	PTO GOVERNOR RAMP RATE - 25 RPM PER SECOND			N/C
79V-001	FUEL DOSING OF AFTERTREATMENT ENABLED IN PTO MODE-CLEANS HYDROCARBONS AT HIGH TEMPERATURES ONLY			N/C
79W-024	CRUISE CONTROL BUTTON PTO CONTROL			N/C
80G-002	PTO MINIMUM RPM - 700			N/C
80J-002	REGEN INHIBIT SPEED THRESHOLD - 5 MPH			N/C
80S-003	PTO 1, DASH SWITCH, ENGAGE BEFORE DRIVING			N/C
Engine Equipment				
99C-124	EPA 2010 GHG 2024/CARB 2024 ULTRALOW NOX CONFIGURATION			N/C
13E-005	OIL PAN FOR AWD AND AWD CONVERSIONS			\$1,822.00



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S P E C I F I C A T I O N P R O P O S A L

Data Code	Description	Weight Front	Weight Rear	Retail Price
Price Level				
PRL-28D	SD PRL-28D (EFF.MY25 ORDERS)			STD
Data Version				
DRL-026	SPECPRO21 DATA RELEASE VER 026			N/C
Vehicle Configuration				
001-176	108SD PLUS CONVENTIONAL CHASSIS	6,829	3,748	\$133,998.00
004-225	2025 MODEL YEAR SPECIFIED			STD
002-004	SET BACK AXLE - TRUCK			STD
019-006	TRAILER TOWING PROVISION AT END OF FRAME WITH SAE J560	10	10	\$1,025.00
003-001	LH PRIMARY STEERING LOCATION			STD
General Service				
AA1-003	TRUCK/TRAILER CONFIGURATION			N/C
AA6-001	DOMICILED, USA 50 STATES (INCLUDING CALIFORNIA AND CARB OPT-IN STATES)			STD
99D-019	CARB EMISSIONS CERTIFICATION NOT FOR INITIAL REGISTRATION IN CALIFORNIA AND CARB OPT-IN STATES -CARB CLEAN IDLE (6X4 INCH LABEL ON LOWER FORWARD DRIVER DOOR)			\$112.00
AF2-038	DOMICILED PENNSYLVANIA			N/C
A85-011	CONSTRUCTION SERVICE			STD
A84-1CO	CONSTRUCTION BUSINESS SEGMENT			STD
AA4-003	DRY BULK COMMODITY			STD
AA5-002	TERRAIN/DUTY: 100% (ALL) OF THE TIME, IN TRANSIT, IS SPENT ON PAVED ROADS			STD
AB1-008	MAXIMUM 8% EXPECTED GRADE			STD



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Data Code	Description	Weight Front	Weight Rear	Retail Price
105-001	ENGINE MOUNTED OIL CHECK AND FILL			STD
014-108	SIDE OF HOOD AIR INTAKE WITH FIREWALL MOUNTED DONALDSON AIR CLEANER WITH SAFETY ELEMENT AND INSIDE/OUTSIDE AIR WITH SNOW DOOR	10		\$562.00
124-1D7	DR 12V 160 AMP 28-SI QUADRAMOUNT PAD ALTERNATOR WITH REMOTE BATTERY VOLT SENSE			STD
292-235	(2) DTNA GENUINE, FLOODED STARTING, MIN 2000CCA, 370RC, THREADED STUD BATTERIES			STD
290-017	BATTERY BOX FRAME MOUNTED			STD
281-001	STANDARD BATTERY JUMPERS			STD
282-001	SINGLE BATTERY BOX FRAME MOUNTED LH SIDE UNDER CAB			\$18.00
291-017	WIRE GROUND RETURN FOR BATTERY CABLES WITH ADDITIONAL FRAME GROUND RETURN			STD
289-001	NON-POLISHED BATTERY BOX COVER			STD
293-058	POSITIVE LOAD DISCONNECT WITH CAB MOUNTED CONTROL SWITCH MOUNTED OUTBOARD DRIVER SEAT	2		\$206.00
295-029	POSITIVE AND NEGATIVE POSTS FOR JUMPSTART LOCATED ON FRAME NEXT TO STARTER	2		\$88.00
306-015	PROGRESSIVE LOW VOLTAGE DISCONNECT AT 12.3 VOLTS FOR DESIGNATED CIRCUITS			STD
107-032	CUMMINS TURBOCHARGED 18.7 CFM AIR COMPRESSOR WITH INTERNAL SAFETY VALVE			STD
152-041	ELECTRONIC ENGINE INTEGRAL SHUTDOWN PROTECTION SYSTEM			STD
128-032	C-BRAKE BY JACOBS WITH LOW/OFF/HIGH BRAKING DASH SWITCH	80		\$2,550.00
016-1C2	RH OUTBOARD UNDER STEP MOUNTED HORIZONTAL AFTERTREATMENT SYSTEM ASSEMBLY WITH RH B-PILLAR MOUNTED VERTICAL TAILPIPE	30	25	\$816.00
28F-014	ENGINE AFTERTREATMENT DEVICE, AUTOMATIC OVER THE ROAD REGENERATION AND VIRTUAL REGENERATION REQUEST SWITCH IN CLUSTER			STD
239-038	11 FOOT 06 INCH (138 INCH+0/-5.9 INCH) EXHAUST SYSTEM HEIGHT			N/C
233-017	STANDARD CURVE BRIGHT UPPER STACK(S)			\$123.00
237-1CR	RH CURVED VERTICAL TAILPIPE B-PILLAR MOUNTED ROUTED FROM STEP			N/C
23U-002	13 GALLON DIESEL EXHAUST FLUID TANK			STD
30N-003	100 PERCENT DIESEL EXHAUST FLUID FILL			STD



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Data Code	Description	Weight Front	Weight Rear	Retail Price
23Y-001	STANDARD DIESEL EXHAUST FLUID PUMP MOUNTING			STD
23Z-001	POLISHED ALUMINUM DIAMOND PLATE DIESEL EXHAUST FLUID TANK COVER	15	5	\$199.00
43X-002	LH MEDIUM DUTY STANDARD DIESEL EXHAUST FLUID TANK LOCATION			STD
43Y-001	STANDARD DIESEL EXHAUST FLUID TANK CAP			STD
242-001	STAINLESS STEEL AFTERTREATMENT DEVICE/MUFFLER/TAIPIPE SHIELD			\$48.00
273-058	AIR POWERED ON/OFF ENGINE FAN CLUTCH			STD
276-002	AUTOMATIC FAN CONTROL WITH DASH SWITCH AND INDICATOR LIGHT, NON ENGINE MOUNTED			\$10.00
110-003	CUMMINS SPIN ON FUEL FILTER			STD
118-008	COMBINATION FULL FLOW/BYPASS OIL FILTER			STD
266-104	1115 SQUARE INCH ALUMINUM RADIATOR			STD
103-039	ANTIFREEZE TO -34F, OAT (NITRITE AND SILICATE FREE) EXTENDED LIFE COOLANT			STD
171-007	GATES BLUE STRIPE COOLANT HOSES OR EQUIVALENT			STD
172-001	CONSTANT TENSION HOSE CLAMPS FOR COOLANT HOSES			STD
270-016	RADIATOR DRAIN VALVE			STD
138-011	PHILLIPS-TEMRO 1000 WATT/115 VOLT BLOCK HEATER	4		\$92.00
140-022	CHROME ENGINE HEATER RECEPTACLE MOUNTED UNDER LH DOOR			\$6.00
132-004	ELECTRIC GRID AIR INTAKE WARMER			STD
155-058	DELCO 12V 38MT HD STARTER WITH INTEGRATED MAGNETIC SWITCH			STD

Transmission

342-582	ALLISON 3000 RDS AUTOMATIC TRANSMISSION WITH PTO PROVISION			STD
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Transmission Equipment

343-339	ALLISON VOCATIONAL PACKAGE 223 - AVAILABLE ON 3000/4000 PRODUCT FAMILIES WITH VOCATIONAL MODELS RDS, HS, MH AND TRV			STD
84B-012	ALLISON VOCATIONAL RATING FOR ON/OFF HIGHWAY APPLICATIONS AVAILABLE WITH ALL PRODUCT FAMILIES			N/C
84C-023	PRIMARY MODE GEARS, LOWEST GEAR 1, START GEAR 1, HIGHEST GEAR 6, AVAILABLE FOR 3000/4000 PRODUCT FAMILIES ONLY			STD



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Data Code	Description	Weight Front	Weight Rear	Retail Price
84D-023	SECONDARY MODE GEARS, LOWEST GEAR 1, START GEAR 1, HIGHEST GEAR 6, AVAILABLE FOR 3000/4000 PRODUCT FAMILIES ONLY			STD
84E-000	PRIMARY SHIFT SCHEDULE RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE			STD
84F-000	SECONDARY SHIFT SCHEDULE RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE			STD
84G-000	PRIMARY SHIFT SPEED RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE			STD
84H-000	SECONDARY SHIFT SPEED RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE			STD
84K-002	2ND GEAR ENGINE BRAKE ALTERNATE PRESELECT WITH MODERATE DOWNSHIFT STRATEGY			STD
84N-200	FUEL SENSE 2.0 DISABLED - PERFORMANCE - TABLE BASED			STD
84U-000	DRIVER SWITCH INPUT - DEFAULT - NO SWITCHES			STD
84V-001	DIRECTION CHANGE ENABLED WITH MULTIPLEXED SERVICE BRAKES - ALLISON 5TH GEN TRANSMISSIONS			STD
353-076	QUICKFIT BODY LIGHTING CONNECTOR AT END OF FRAME, WITH BLUNTCUTS			\$200.00
34C-011	ELECTRONIC TRANSMISSION WIRING TO CUSTOMER INTERFACE CONNECTOR			\$125.00
362-823	CUSTOMER INSTALLED CHELSEA 280 SERIES PTO			N/C
363-001	PTO MOUNTING, LH SIDE OF MAIN TRANSMISSION ALLISON			N/C
341-018	MAGNETIC PLUGS, ENGINE DRAIN, TRANSMISSION DRAIN, AXLE(S) FILL AND DRAIN			STD
345-078	HEAVY DUTY ELECTRONIC TRANSMISSION SHIFT CONTROL, COLUMN MOUNTED			STD
97G-004	TRANSMISSION PROGNOSTICS - ENABLED 2013			STD
370-015	WATER TO OIL TRANSMISSION COOLER, IN RADIATOR END TANK			STD
375-006	MERITOR MTC-4210 AND MTC-4213 TRANSFER CASE OIL COOLER	20		N/C
346-003	TRANSMISSION OIL CHECK AND FILL WITH ELECTRONIC OIL LEVEL CHECK			STD



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	Data Code	Description	Weight Front	Weight Rear	Retail Price
N	373-047	MERITOR MTC 4210XL-EC 2-SPEED TRANSFER CASE	375	375	\$11,055.00
	376-008	TRANSFER CASE SHIFT CONTROLS IN DASH			N/C
	35T-001	SYNTHETIC TRANSMISSION FLUID (TES-295 COMPLIANT)			STD

Front Axle and Equipment

N	400-1F1	MX-16-120HR 16,000# 1790MM KPI SINGLE FRONT DRIVE AXLE WITH HR CARRIER	1,310		\$19,412.00
	398-614	6.14 FRONT AXLE RATIO			N/C
	389-079	MXL 16T MERITOR EXTENDED LUBE FRONT STEERING AXLE DRIVELINE WITH HALF ROUND YOKES			N/C
	402-086	MERITOR 16 5X6 Q+ MX DRIVE AXLE CAST SPIDER CAM FRONT BRAKES			N/C
	403-002	NON-ASBESTOS FRONT BRAKE LINING			STD
	419-015	MERITOR CAST IRON FRONT BRAKE DRUMS			N/C
	427-001	FRONT BRAKE DUST SHIELDS			N/C
	409-010	FRONT GREASE SEAL			N/C
	416-022	STANDARD SPINDLE NUTS FOR ALL AXLES			STD
	405-002	MERITOR AUTOMATIC FRONT SLACK ADJUSTERS			STD
	406-001	STANDARD KING PIN BUSHINGS			STD
	536-012	TRW TAS-85 POWER STEERING	40		N/C
	539-003	POWER STEERING PUMP			STD
	534-003	4 QUART POWER STEERING RESERVOIR	5		\$48.00
	40T-002	CURRENT AVAILABLE SYNTHETIC 75W-90 FRONT AXLE LUBE			\$17.00

Front Suspension

	620-026	16,000# TAPERLEAF FRONT SUSPENSION	200		\$1,151.00
	619-005	MAINTENANCE FREE RUBBER BUSHINGS - FRONT SUSPENSION			STD
	410-001	FRONT SHOCK ABSORBERS			STD

Rear Axle and Equipment

	420-051	RS-23-160 23,000# R-SERIES SINGLE REAR AXLE		180	\$872.00
	421-614	6.14 REAR AXLE RATIO			N/C
	424-001	IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING			STD
	386-073	MXL 17T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES			STD

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Data Code	Description	Weight Front	Weight Rear	Retail Price
382-073	MXL 17T MERITOR EXTENDED LUBE INTERTRANSMISSION DRIVELINE WITH HALF ROUND YOKES			\$696.00
452-001	DRIVER CONTROLLED TRACTION DIFFERENTIAL - SINGLE REAR AXLE		20	\$734.00
878-018	(1) DRIVER CONTROLLED DIFFERENTIAL LOCK REAR VALVE FOR SINGLE DRIVE AXLE			N/C
87B-008	INDICATOR LIGHT FOR EACH DIFFERENTIAL LOCKOUT SWITCH			N/C
423-033	MERITOR 16.5X7 Q+ CAST SPIDER HEAVY DUTY CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES			\$140.00
433-002	NON-ASBESTOS REAR BRAKE LINING			STD
434-011	BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S)			N/C
451-001	CAST IRON OUTBOARD REAR BRAKE DRUMS			STD
425-002	REAR BRAKE DUST SHIELDS		5	\$65.00
440-006	REAR OIL SEALS			STD
426-100	WABCO TRISTOP D LONGSTROKE 1-DRIVE AXLE SPRING PARKING CHAMBERS			STD
428-002	MERITOR AUTOMATIC REAR SLACK ADJUSTERS			STD
41T-002	CURRENT AVAILABLE SYNTHETIC 75W-90 REAR AXLE LUBE			STD
42T-001	STANDARD REAR AXLE BREATHER(S)			STD
Rear Suspension				
622-1DC	26,000# FLAT LEAF SPRING REAR SUSPENSION WITH HELPER AND RADIUS ROD		100	\$572.00
621-001	SPRING SUSPENSION - NO AXLE SPACERS			STD
431-001	STANDARD AXLE SEATS IN AXLE CLAMP GROUP			STD
623-005	FORE/AFT CONTROL RODS			STD
Pusher / Tag Equipment				
429-998	NO PUSHER/TAG BRAKE DUST SHIELDS			STD
Brake System				
490-121	WABCO 4S/4M ABS WITH TRACTION CONTROL			STD
871-001	REINFORCED NYLON, FABRIC BRAID AND WIRE BRAID CHASSIS AIR LINES			STD
904-001	FIBER BRAID PARKING BRAKE HOSE			STD
412-001	STANDARD BRAKE SYSTEM VALVES			STD
46D-002	STANDARD AIR SYSTEM PRESSURE PROTECTION SYSTEM			STD



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Data Code	Description	Weight Front	Weight Rear	Retail Price
413-002	STD U S. FRONT BRAKE VALVE			STD
432-003	RELAY VALVE WITH 5-8 PSI CRACK PRESSURE, NO REAR PROPORTIONING VALVE			STD
480-088	WABCO SYSTEM SAVER HP WITH INTEGRAL AIR GOVERNOR AND HEATER			STD
483-004	WABCO OIL COALESCING FILTER FOR AIR DRYER			\$11.00
479-012	AIR DRYER MOUNTED UNDER HOOD			N/C
460-007	ALUMINUM AIR BRAKE RESERVOIRS	-10	-15	\$163.00
477-004	PULL CABLES ON ALL AIR RESERVOIR(S)			\$3.00
485-003	QUICK DISCONNECT FITTING WITH TIRE INFLATION KIT	2		\$234.00

Trailer Connections

481-998	NO TRAILER AIR HOSE			STD
476-998	NO AIR HOSE HANGER			STD
914-025	AIR CONNECTIONS TO END OF FRAME WITH GLAD HANDS FOR TRUCK AND DUST COVERS			\$9.00
296-010	PRIMARY CONNECTOR/RECEPTACLE WIRED FOR SEPARATE STOP/TURN, ABS CENTER PIN POWERED THROUGH IGNITION			N/C
303-025	SAE J560 7-WAY PRIMARY TRAILER CABLE RECEPTACLE MOUNTED END OF FRAME			N/C
310-998	NO TRAILER ELECTRICAL CABLE			STD

Wheelbase & Frame

545-407	4075MM (160 INCH) WHEELBASE			N/C
546-102	7/16X3-9/16X11-1/8 INCH STEEL FRAME (11.11MMX282.6MM/0.437X11.13 INCH) 120KSI	110	170	\$1,006.00
548-803	TEM TO EVALUATE AND INSTALL FRAME RAIL REINFORCEMENT AS NEEDED FOR FRONT FRAME MOUNTED EQUIPMENT			N/C
552-007	2450MM (96 INCH) REAR FRAME OVERHANG			N/C
55W-009	FRAME OVERHANG RANGE: 91 INCH TO 100 INCH	-50	210	N/C
549-002	24 INCH INTEGRAL FRONT FRAME EXTENSION	140	-20	\$4.00
AC8-99D	CALC'D BACK OF CAB TO REAR SUSP C/L (CA) : 94.88 in			
AE8-99D	CALCULATED EFFECTIVE BACK OF CAB TO REAR SUSPENSION C/L (CA) : 90.38 in			
AE4-99D	CALC'D FRAME LENGTH - OVERALL : 322.09 in			
FSS-0LH	CALCULATED FRAME SPACE LH SIDE : 39.73 in			N/C
FSS-0RH	CALCULATED FRAME SPACE RH SIDE : 62.26 in			N/C
553-001	SQUARE END OF FRAME			STD



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Data Code	Description	Weight Front	Weight Rear	Retail Price
550-001	FRONT CLOSING CROSSMEMBER			STD
559-003	LIGHTWEIGHT HEAVY DUTY ALUMINUM ENGINE CROSSMEMBER	-12		\$50.00
562-001	STANDARD MIDSHIP #1 CROSSMEMBER(S)			STD
572-001	STANDARD REARMOST CROSSMEMBER			STD
565-001	STANDARD SUSPENSION CROSSMEMBER			STD
Chassis Equipment				
556-1E6	14 INCH CHROMED STEEL BUMPER			\$375.00
574-001	BUMPER MOUNTING FOR SINGLE LICENSE PLATE			STD
585-998	NO MUDFLAP BRACKETS			STD
590-998	NO REAR MUDFLAPS			STD
551-007	GRADE 8 THREADED HEX HEADED FRAME FASTENERS			STD
44Z-002	EXTERIOR HARNESSSES WRAPPED IN ABRASION TAPE			STD
607-001	CLEAR FRAME RAILS FROM BACK OF CAB TO FRONT REAR SUSPENSION BRACKET, BOTH RAILS OUTBOARD			\$218.00
Fifth Wheel				
578-998	NO FIFTH WHEEL			STD
Fuel Tanks				
204-154	80 GALLON/302 LITER ALUMINUM FUEL TANK - LH	10		\$144.00
218-006	25 INCH DIAMETER FUEL TANK(S)			STD
215-006	POLISHING OF FUEL/HYDRAULIC TANK(S) WITH POLISHED STAINLESS STEEL BANDS			\$351.00
212-007	FUEL TANK(S) FORWARD			STD
664-002	POLISHED STEP FINISH			\$109.00
205-002	CHROME FUEL TANK CAP(S)			\$13.00
122-1H8	DAVCO 245 FUEL/WATER SEPARATOR WITH 12 VOLT HEAT AND WATER IN FUEL SENSOR	5		\$313.00
216-020	EQUIFLO INBOARD FUEL SYSTEM			STD
202-016	HIGH TEMPERATURE REINFORCED NYLON FUEL LINE			STD
Tires				
093-2CC	MICHELIN XZU-S2 315/80R22.5 20 PLY RADIAL FRONT TIRES	100		\$736.00
094-12V	CONTINENTAL HDR2+ 11R22.5 16 PLY RADIAL REAR TIRES		92	(\$300.00)



Prepared for:
 Joe Cirba
 Borough of Jessup
 395 Lane Street
 Jessup, PA 18434
 Phone 570-507-4090

Prepared by:
 Jim Regan
 SHERWOOD FTL, STL and WST
 INC.
 107 MONAHAN AVENUE
 DUNMORE, PA 18512
 Phone 570-343-4300

Data Code	Description	Weight Front	Weight Rear	Retail Price
Hubs				
418-015	MERITOR IRON FRONT HUBS			N/C
450-060	CONMET PRESET PLUS PREMIUM IRON REAR HUBS			STD
Wheels				
502-664	ALCOA ULTRA ONE 89U63X 22.5X9 00 10-HUB PILOT 3.12 INSET 10-HD ALUMINUM FRONT WHEELS	-44		\$386.00
505-766	ALCOA ULA18X 22.5X8 25 10-HUB PILOT ALUMINUM DISC REAR WHEELS		-124	\$472.00
524-022	POLISHED DISC SIDE FRONT WHEELS WITH DURA-BRIGHT FINISH			\$170.00
525-023	POLISHED OUTER (DISHED SIDE) REAR WHEELS WITH OUTER ONLY DURA-BRIGHT FINISH			\$200.00
496-011	FRONT WHEEL MOUNTING NUTS			STD
497-011	REAR WHEEL MOUNTING NUTS			STD
498-011	NYLON WHEEL GUARDS FRONT AND REAR ALL INTERFACES			\$32.00
Cab Exterior				
829-1A5	108 INCH BBC FLAT ROOF ALUMINUM CONVENTIONAL CAB			STD
650-008	AIR CAB MOUNTING			STD
648-002	NONREMOVABLE BUGSCREEN MOUNTED BEHIND GRILLE			STD
667-037	SHORT FENDER WITH MUDFLAP			\$141.00
754-017	BOLT-ON MOLDED FLEXIBLE FENDER EXTENSIONS	10		\$115.00
678-018	LH AND RH EXTERIOR GRAB HANDLES WITH SINGLE RUBBER INSERT			\$54.00
645-002	BRIGHT FINISH RADIATOR SHELL/HOOD BEZEL			\$253.00
646-042	STATIONARY BLACK GRILLE WITH BRIGHT ACCENTS			\$88.00
65X-003	CHROME HOOD MOUNTED AIR INTAKE GRILLE			\$15.00
644-004	FIBERGLASS HOOD			STD
690-016	CAB FLOOR, TOE BOARD AND FIREWALL HEAT SHIELD	5		\$39.00
727-1AH	SINGLE 14 INCH ROUND POLISHED AIR HORN ROOF MOUNTED			STD
726-001	SINGLE ELECTRIC HORN			STD
728-001	SINGLE HORN SHIELD			STD
575-001	REAR LICENSE PLATE MOUNT END OF FRAME			STD



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Data Code	Description	Weight Front	Weight Rear	Retail Price
312-067	HALOGEN COMPOSITE HEADLAMPS WITH BRIGHT BEZELS			N/C
302-047	LED AERODYNAMIC MARKER LIGHTS			STD
314-824	WIRING AND SWITCH FOR CUSTOMER FURNISHED SNOW PLOW LAMPS WITH DUAL CONNECTIONS AT BUMPER			\$162.00
311-019	HEADLIGHTS ON WITH WIPERS, WITH DAYTIME RUNNING LIGHTS			\$12.00
294-001	INTEGRAL STOP/TAIL/BACKUP LIGHTS			STD
300-015	STANDARD FRONT TURN SIGNAL LAMPS			STD
318-1D7	(2) FLUSH LED UTILITY LIGHTS MOUNTED BACK OF CAB/SLEEPER	6		\$110.00
744-1BC	DUAL WEST COAST BRIGHT FINISH HEATED MIRRORS WITH LH AND RH REMOTE			\$133.00
797-001	DOOR MOUNTED MIRRORS			STD
796-001	102 INCH EQUIPMENT WIDTH			STD
743-204	LH AND RH 8 INCH BRIGHT FINISH CONVEX MIRRORS MOUNTED UNDER PRIMARY MIRRORS			N/C
74A-001	RH DOWN VIEW MIRROR			\$21.00
729-001	STANDARD SIDE/REAR REFLECTORS			STD
677-055	RH AFTERTREATMENT SYSTEM CAB ACCESS WITH POLISHED DIAMOND PLATE COVER			\$142.00
764-010	COMPOSITE EXTERIOR SUN VISOR	10		\$247.00
768-043	63X14 INCH TINTED REAR WINDOW			STD
661-004	TINTED DOOR GLASS LH AND RH WITH TINTED OPERATING WING WINDOWS			STD
654-011	RH AND LH ELECTRIC POWERED WINDOWS			STD
663-029	1-PIECE BONDED HEATED WIPER PARK SOLAR GREEN GLASS WINDSHIELD			\$423.00
659-007	8 LITER (2 GAL) WINDSHIELD WASHER RESERVOIR, CAB MOUNTED, WITHOUT FLUID LEVEL INDICATOR			STD
647-001	WHITE WINTERFRONT	2		\$60.00
Cab Interior				
055-019	RUGGED TRIM PACKAGE			STD
707-107	GRAY & CARBON VINYL INTERIOR "RUGGED"			STD
70K-020	CARBON WITH PREMIUM GUNMETAL ACCENT (RUGGED)			STD
706-013	MOLDED PLASTIC DOOR PANEL			STD
708-013	MOLDED PLASTIC DOOR PANEL			STD
772-006	BLACK MATS WITH SINGLE INSULATION			STD



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Data Code	Description	Weight Front	Weight Rear	Retail Price
785-026	(1)DASH MOUNTED 12V POWER OUTLET, (1)DASH MOUNTED DUAL USB-C OUTLET			\$42.00
691-001	FORWARD ROOF MOUNTED CONSOLE			STD
693-019	LH AND RH DOOR STORAGE POCKETS INTEGRATED INTO MOLDED DOOR PANELS			STD
738-021	DIGITAL ALARM CLOCK IN DRIVER DISPLAY			STD
742-007	(2) CUP HOLDERS LH AND RH DASH			STD
680-029	M2/SD DASH			STD
720-003	5 LB. FIRE EXTINGUISHER	10		\$60.00
714-001	FIRST AID KIT	2		\$24.00
700-002	HEATER, DEFROSTER AND AIR CONDITIONER			STD
701-008	STANDARD HVAC DUCTING WITH SNOW SHIELD FOR FRESH AIR INTAKE			\$31.00
703-005	MAIN HVAC CONTROLS WITH RECIRCULATION SWITCH			STD
170-045	STANDARD HEATER PLUMBING WITH BALL SHUTOFF VALVES AT SUPPLY LINES ONLY			\$16.00
130-041	VALEO HEAVY DUTY A/C REFRIGERANT COMPRESSOR			STD
702-002	BINARY CONTROL, R-134A			STD
739-034	PREMIUM INSULATION			\$145.00
285-013	SOLID-STATE CIRCUIT PROTECTION AND FUSES			STD
280-007	12V NEGATIVE GROUND ELECTRICAL SYSTEM			STD
324-1B3	STANDARD LED CAB LIGHTING			STD
787-004	REMOTE KEYLESS ENTRY AND 2 TRANSMITTERS			STD
657-001	DOOR LOCKS AND IGNITION SWITCH KEYED THE SAME			STD
78G-004	KEY QUANTITY OF 4			\$18.00
655-005	LH AND RH ELECTRIC DOOR LOCKS			STD
722-028	TRIANGULAR REFLECTORS KIT WITHOUT FLARES SHIPPED LOOSE IN CAB	10		\$24.00
756-340	ELITE ISRINGHAUSEN HIGH BACK AIR SUSPENSION DRIVERS SEAT W/2 AIR LUMBAR, INTEGRATED CUSHION EXTENSION, TILT, ADJUSTABLE SHOCK, HEAT	70		\$530.00
760-335	BASIC ISRI HIGH BACK NON SUSPENSION PASSENGER SEAT			STD
759-007	DUAL DRIVER SEAT ARMRESTS, NO PASSENGER SEAT ARMRESTS	4		\$69.00
711-004	LH AND RH INTEGRAL DOOR PANEL ARMRESTS			STD
758-022	BLACK MORDURA CLOTH DRIVER SEAT COVER			(\$53.00)



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Data Code	Description	Weight Front	Weight Rear	Retail Price
761-023	BLACK MORDURA CLOTH PASSENGER SEAT COVER			(\$52.00)
763-102	HIGH VISIBILITY ORANGE SEAT BELTS			\$26.00
532-002	ADJUSTABLE TILT AND TELESCOPING STEERING COLUMN			STD
540-070	4-SPOKE 18 INCH (450MM) LEATHER WRAPPED STEERING WHEEL WITH CHROME SWITCH BEZELS			STD
765-002	DRIVER AND PASSENGER INTERIOR SUN VISORS			STD
Instruments & Controls				
106-002	ELECTRONIC ACCELERATOR CONTROL			STD
732-998	NO INSTRUMENT PANEL-DRIVER			STD
734-022	FULLY CONFIGURABLE CENTER INSTRUMENT PANELS			STD
87L-001	ENGINE REMOTE INTERFACE WITH PARK BRAKE INTERLOCK			N/C
870-002	BRIGHT ARGENT FINISH GAUGE BEZELS			STD
486-001	LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM			STD
840-001	DUAL NEEDLE PRIMARY AND SECONDARY AIR PRESSURE GAUGE			STD
198-003	DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS			\$25.00
721-001	97 DB BACKUP ALARM		3	\$47.00
149-015	ELECTRONIC CRUISE CONTROL WITH CONTROLS ON STEERING WHEEL SPOKES			STD
156-007	KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY			STD
811-044	PREMIUM INSTRUMENT CLUSTER WITH 5.0 INCH TFT COLOR DISPLAY			STD
81B-003	DIGITAL PANEL LAMP DIMMER SWITCH IN DRIVER DISPLAY			STD
160-038	HEAVY DUTY ONBOARD DIAGNOSTICS INTERFACE CONNECTOR LOCATED BELOW LH DASH			STD
844-001	2 INCH ELECTRIC FUEL GAUGE			STD
148-072	ENGINE REMOTE INTERFACE WITH ONE OR MORE SET SPEEDS			\$134.00
48H-004	QUICKFIT POWERTRAIN INTERFACE CONNECTOR UNDER CAB WITH BLUNTCUTS			\$96.00
48C-004	QUICKFIT PROGRAMMABLE INTERFACE CONNECTOR(S) UNDER CAB WITH BLUNTCUTS			\$46.00



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Data Code	Description	Weight Front	Weight Rear	Retail Price
163-014	ENGINE REMOTE INTERFACE CONNECTOR AT POWERTRAIN INTERFACE CONNECTOR			N/C
866-018	DIGITAL SINGLE REAR AXLE TEMPERATURE IN DRIVER DISPLAY WITH SENSOR SHIELD			\$53.00
856-001	ELECTRICAL ENGINE COOLANT TEMPERATURE GAUGE			STD
852-002	ELECTRIC ENGINE OIL PRESSURE GAUGE			STD
864-001	2 INCH TRANSMISSION OIL TEMPERATURE GAUGE			\$30.00
867-004	ELECTRONIC OUTSIDE TEMPERATURE SENSOR DISPLAY IN DRIVER MESSAGE CENTER			STD
830-017	ENGINE AND TRIP HOUR METERS INTEGRAL WITHIN DRIVER DISPLAY			STD
372-123	PTO CONTROLS FOR ENHANCED VEHICLE ELECTRIC/ELECTRONIC ARCHITECTURE			\$40.00
736-998	NO OBSTACLE DETECTION SYSTEM			(\$4,324.00)
72J-998	NO DR ASSIST SYSTEM			(\$32.00)
49B-998	NO VEHICLE STABILITY ADVISOR OR CONTROL			(\$1,019.00)
73B-998	NO LANE DEPARTURE WARNING SYSTEM			(\$1,080.00)
679-998	NO OVERHEAD INSTRUMENT PANEL			STD
35M-011	QUICKFIT PROGRAMMABLE INTERFACE MODULE + (4) 20 AMP FUSED RELAYS	10		\$173.00
746-135	AM/FM/WB WORLD TUNER RADIO WITH SIRIUSXM, BLUETOOTH, IPOD INTERFACE, USB AND AUXILIARY INPUTS, J1939	10		N/C
747-001	DASH MOUNTED RADIO			STD
750-002	(2) RADIO SPEAKERS IN CAB			STD
753-998	NO AM/FM RADIO ANTENNA			(\$23.00)
748-044	UNIDEN PC78LTX FACTORY INSTALLED CB RADIO WITH SWR METER	5		\$184.00
749-001	ROOF/OVERHEAD CONSOLE CB RADIO PROVISION			N/C
752-004	SINGLE FIBERGLASS LH MIRROR MOUNTED CB ANTENNA WITH BRACKET AND LEAD	2		\$53.00
75W-002	SHARKFIN MULTI-BAND ANTENNA: AM/FM/WEATHERBAND, WIFI/BLUETOOTH, SDAR/SIRIUSXM, GNSS/GPS			\$108.00
78C-003	INTEROPERABLE SDAR ANTENNA			\$85.00
74D-006	STANDARD RADIO WIRING WITH STEERING WHEEL CONTROLS			STD
810-027	ELECTRONIC MPH SPEEDOMETER WITH SECONDARY KPH SCALE, WITHOUT ODOMETER			STD



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Data Code	Description	Weight Front	Weight Rear	Retail Price
817-001	STANDARD VEHICLE SPEED SENSOR			STD
812-001	ELECTRONIC 3000 RPM TACHOMETER			STD
813-1C8	DETROIT CONNECT PLATFORM HARDWARE			STD
8D1-303	3 YEARS DAIMLER CONNECTIVITY BASE PACKAGE (FEATURES VARY BY MODEL) POWERED BY DETROIT CONNECT			STD
6TS-008	(2) TMC RP1228 ACCESSORY CONNECTORS: (1) LOCATED BEHIND PASSENGER SIDE REMOVABLE DASH PANEL (1) CENTER OF OVERHEAD CONSOLE			\$30.00
162-002	IGNITION SWITCH CONTROLLED ENGINE STOP			STD
329-112	THREE EXTRA HARDWIRED SWITCHES IN DASH, ROUTE TO UNDER CAB, CAPPED			\$135.00
4C1-025	HARDWIRE SWITCH #1, ON/OFF LATCHING, 20 AMPS IGNITION POWER			\$15.00
4C2-025	HARDWIRE SWITCH #2, ON/OFF LATCHING, 20 AMPS IGNITION POWER			\$15.00
4C3-016	HARDWIRE SWITCH #3, ON/OFF LATCHING, 20 AMPS IGNITION POWER			\$15.00
81Y-005	PRE-TRIP INSPECTION FEATURE FOR EXTERIOR LAMPS ONLY			\$12.00
264-030	(1) OVERHEAD MOUNTED LANYARD CONTROL FOR DRIVER AIR HORN			STD
482-001	BW TRACTOR PROTECTION VALVE			N/C
883-001	TRAILER HAND CONTROL BRAKE VALVE			N/C
842-006	DIGITAL TURBO AIR PRESSURE IN DRIVER DISPLAY			N/C
836-015	DIGITAL VOLTAGE DISPLAY INTEGRAL WITH DRIVER DISPLAY			STD
660-008	SINGLE ELECTRIC WINDSHIELD WIPER MOTOR WITH DELAY			STD
304-030	ROTARY HEADLAMP SWITCH, MARKER LIGHTS/HEADLIGHTS SWITCH WITH PULL OUT FOR OPTIONAL FOG/ROAD LAMPS			N/C
882-004	TWO VALVE PARKING BRAKE SYSTEM WITH WARNING INDICATOR			N/C
299-020	SELF CANCELING TURN SIGNAL SWITCH WITH DIMMER, HEADLAMP FLASH, WASH/WIPE/INTERMITTENT			STD
298-046	INTEGRAL ELECTRONIC TURN SIGNAL FLASHER WITH 40 AMP (20 AMP PER SIDE) TRAILER LAMP CAPACITY			STD
87T-998	NO WRG/SW-OPTL #2,CHAS,AIR			STD



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Data Code	Description	Weight Front	Weight Rear	Retail Price
Design				
065-000	PAINT: ONE SOLID COLOR			STD
Color				
980-5F6	CAB COLOR A: L0006EY WHITE ELITE EY			STD
986-020	BLACK, HIGH SOLIDS POLYURETHANE CHASSIS PAINT			STD
976-995	SUNVISOR PAINTED SAME AS CAB COLOR A			N/C
963-003	STANDARD E COAT/UNDERCOATING			STD
Certification / Compliance				
996-001	U S. FMVSS CERTIFICATION, EXCEPT SALES CABS AND GLIDER KITS			STD
Secondary Factory Options				
998-032	CORPORATE PDI CENTER OPTION INSTALLATION/MODIFICATION ONLY			N/C
999-039	FRONT DRIVE AXLE ENGAGEMENT IS LIMITED TO 20% OR LESS OF TOTAL ANNUAL MILEAGE PER MERITOR SNOW PLOW APPLICATION REQUIREMENTS - DEALER ADVISED AND ACCEPTS			N/C
Sales Programs				
PMY-3D2	SD QUOTE SALES PROGRAM			N/C

TOTAL VEHICLE SUMMARY

Adjusted List Price

Adjusted List Price ** \$186,948.00

Weight Summary

	Weight Front	Weight Rear	Total Weight
Factory Weight*	9339 lbs	4784 lbs	14123 lbs
Total Weight*	9339 lbs	4784 lbs	14123 lbs



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ITEMS NOT INCLUDED IN ADJUSTED LIST PRICE

Other Factory Charges

PNZ-002	CARB-COMPLIANT BASE WARRANTY DD8 DS/B6.7 L9 >=330	\$1,860.00
PMV-024	GHG24 SURCHARGE - CUMMINS	\$555.00
PCJ-034	ADDITIONAL INCENTIVE FOR SD QUOTE - (\$2,000) 108SD	(\$2,000.00)
RD1-303	3 YRS DAIMLER CONNECTIVITY BASE PKG (VARY BY MODEL) POWERED BY DETRIOT CONNECT	STD
RAC-42N	M2/SD PLUS ESCALATOR	\$750.00
RAG-020	CUMMINS TARIFF CHARGE - \$205	\$205.00
RAU-025	MY25 ESCALATOR	\$1,500.00
RFY-022	FRONT TIRE SURCHARGE	\$130.00
RFU-022	REAR TIRE SURCHARGE	\$120.00
P73-2FT	STANDARD DESTINATION CHARGE	\$3,375.00

(+) Weights shown are estimates only.

If weight is critical, contact Customer Application Engineering.

(**) Prices shown do not include taxes, fees, etc... "Net Equipment Selling Price" is located on the Quotation Details Proposal Report.

(***) All cost increases for major components (Engines, Transmissions, Axles, Front and Rear Tires) and government mandated requirements, tariffs, and raw material surcharges will be passed through and added to factory invoices.

562 N Main St
 ARCHBALD PA
 18403-1822

Estimate

Date	Estimate #
2/21/2024	1188

Name / Address
Borough of Jessup 395 Lane St Jessup Pa 18434

P.O. No.	Project

Item	Description	Qty
Onspot Automatic Tire Chai...	Onspot Automatic Tire Chains Shift on the fly up to 25 mph • Operating speed 2 mph to 35 mph • More hauling force • Faster acceleration • Reduces stopping distance • Traction in forward or reverse • Increases vehicle safety and productivity • Eliminates wheel well damage from conventional chains • Designed for ice, packed snow and up to 6 inches of snow • Few parts with little maintenance • Replaceable chainplates • DOT approved in all 50 states	1
shop labor	shop labor install all of above quoted and remove plow mount off old truck and install on new truck	1
Total		\$73,103.00

Signature _____

Phone #
5708780459

E-mail
lowessalesservice@gmail.com

Estimate

Date	Estimate #
2/13/2024	37247
Rep	
PB	

Name / Address
Borough of Jessup 395 Lane ST Jessup PA 18434

Project

Description	Qty
US Tarp Electric tarper with aluminum arms w/o deflector (11454+11455+11302), HD roller bar (J-END) 11' PennDOT vinyl with flaps	1
Labor - Shop install plow and remove plow frame from old truck use frame and plow from old truck	
SnowDogg Illuminator LED Plow Lights (F-6)	
BRACKET KIT, PLOW LIGHT, STAINLESS STEEL, (LOCATION) 00 b19	
Labor - Shop Install fender mounted lights	4
Freight Charge for Dump body and spreader	
Force 30 gallon Central Hydraulic System To Power Dump Body, Snow Plow And Spreader, PTO driven pump, Stainless Steel Frame Mounted Hydraulic Tank, Filter, All Lines, Hoses, Fittings, Quick-Coupler Cab controls**** Portal Commander Console	1
360° Strobe Package for Dump Body (6" Amber -Clear Oval Grommet-Mount LED Strobes) - Front of Cabshield, Sides of Cabshield & Rear Posts	1
1 LED Clear, License Plate Light.	1
Buyers 5" wide led flood light 750 lumen 1492199 for behind cab to illuminate steps immediate driver area	1
Buyers, 18x18x36, Aluminum, Diamond Plate, 1 T-Handle Latch, 40 Lbs.	1
**Labor - Shop Installation of spreader lights, perimeter lights	7
Buyers, Anti-Sail Mudflap Brackets, Chrome Plated, for 24" wide flap	2
Boomerang Rubber Mud Flaps w/ Powell's in White Lettering (SHOW ROOM)	2
Pollak Interlocking Conn/Harness	
Husky 7 pin RV 4 pin flat trailer light plug	
JUNCTION BOX for trailer plug and body lighting	
20 ton, ph20 pintle hook mounted to a 3/4" angle hitch. price does not include any air lines or valves. Includes a 7 round pin trailer light plug to tail light wiring w/ junction box. Trucks with multiplex wiring must be wired by dealer	1
Salt Dogg stainless steel under tailgate spreader, hydraulic drive, HD 9" auger 304SST, (FRONT LOT - ROW#36)	1
OnSpot tire chains	1
Labor - Shop Install on-spot tire chains	1
Total \$73,646.05	
Phone #	Fax #
(570) 587-2743	(570) 586-6553
Web Site	
www.powellsequip.com	



Company Address PO Box 4365
Bethlehem, Pennsylvania 18018
United States

Created Date 2/23/2024
Expiration Date 2/29/2024
Quote Number 00017074

Prepared By Brian Arnold
Phone (610) 871-7178
Email barnold@holidayoutdoordecor.com

Bill to Phone 570-290-3494
Email garypezak@gmail.com

Account Name Operation Noel
Bill To Name Gary Pezak
Bill To 395 Lane Street
Jessup, Pennsylvania 18434
United States

Ship To Name Gary Pezak
Ship To Phone 570-290-3494
Ship To 1227 Waddell Street
Archbald, Pennsylvania 18407
United States

Product Code	Product	Line Item Description	Price	Quantity	Total Price
MISC - Contract Terms	MISC - Contract Terms	Custom Noel skyline 3'x30 vd-r-3x30-cnoel. wreaths to be in green led and Noel to be in Red	\$2,583.00	1.00	\$2,583.00
SHIPPING	SHIPPING		\$467.46	1.00	\$467.46

- Applicable Sales Tax will be added to Final Invoice
- All shipping is estimated at time of order. Actual shipping costs may vary.

Subtotal \$3,050.46
Total Price \$3,050.46
Grand Total \$3,050.46

Account Terms DUE UPON RECEIPT

- 15% Restocking fee on all returns
- No returns without proper authorization
- Custom Items are NOT returnable
- After Account Terms due date, a monthly interest charge of 1.5% will be added on past due accounts (18% APR)

QUOTE ACCEPTANCE INFORMATION

Signature: _____

Name: _____

Title: _____

- Please refer to our Terms and Conditions, [here](https://holidayoutdoordecor.com/terms-conditions/) or at <https://holidayoutdoordecor.com/terms-conditions/>