

RESOLUTION NO. _____-2026

RESOLUTION AMENDING THE CITY FEE SCHEDULE TO INCLUDE A FUEL SURCHARGE FOR THE SINGLE
HAULER SERVICE PROVIDE BY KLUESNER SANITATION

WHEREAS, the city has a single hauler program that is currently operated by Kluesner Sanitation;
and

WHEREAS, the city is in year four of a five-year contract; and

WHEREAS, the original contract contained no language on a fuel surcharge; and

WHEREAS, Kluesner Sanitation has requested a fuel surcharge to start with diesel exceeding \$5.00
per gallon; and

WHEREAS, the city will use the U.S. Energy Information Administration (EIA) Midwest Retail On-
Highway Diesel Fuel Price to gauge fuel prices; and

WHEREAS, the city will adjust the single hauler price each month based on the fuel number and
the table that is attached;

NOW, THEREFORE, BE IT RESOLVED by the City Council of Oelwein, Iowa amends the city fee
schedule to include a fuel surcharge for the single hauler service provide by Kluesner
Sanitation

Passed and approved by the City Council of the City of Oelwein, Iowa this 12th day of October,
2026.

Brett DeVore, Mayor

It was moved by _____ and seconded by _____ that the
Resolution as read be adopted, and upon roll call there were:

AYES NAYS ABSENT ABSTAIN

Attest:

Dylan Mulfinger, City Administrator

Recorded October 13, 2026

Ricchio
Weber
Payne
Cantrell
Cannon
Gearhart

If the diesel index is at least:	But less than:				
	4.00	None	Not charged - surcharge does not kick in until diesel is at \$5.00		
4.01	4.15	1%	Not charged - surcharge does not kick in until diesel is at \$5.00		
4.16	4.30	2%	Not charged - surcharge does not kick in until diesel is at \$5.00		
4.31	4.45	3%	Not charged - surcharge does not kick in until diesel is at \$5.00		
4.46	4.60	4%	Not charged - surcharge does not kick in until diesel is at \$5.00		
4.61	4.75	5%	Not charged - surcharge does not kick in until diesel is at \$5.00		
4.76	4.90	6%	Not charged - surcharge does not kick in until diesel is at \$5.00		
4.91	5.05	7%			
5.06	5.20	8%			
5.21	5.35	9%			
5.36	5.50	10%			
5.51	5.65	11%			
5.66	5.80	12%			
5.81	5.95	13%			
5.96	6.10	14%			
6.11	6.25	15%			
6.26	6.40	16%			
6.41	6.55	17%			
6.56	6.70	18%			
6.71	6.85	19%			
6.86	7.00	20%			

7.01	7.15	21%
7.16	7.30	22%
7.31	7.45	23%