EAST HANOVER TOWNSHIP DAUPHIN COUNTY, PENNSYLVANIA

RESOLUTION 2024- 5

A RESOLUTION OF THE TOWNSHIP OF EAST HANOVER, DAUPHIN COUNTY, COMMONWEALTH OF PENNSYLVANIA, SETTING THE TOWNSHIP FEE SCHEDULE FOR PROFESSIONAL SERVICES INCLUDING ZONING AND CODES ENFORCEMENT, UCC PLAN REVIEWS AND INSPECTIONS, LEGAL, ENGINEERING, AND SEWAGE ENFORCEMENT FOR 2024

BE IT RESOLVED that professional service fees are set as follows for 2024:

ZONING, CODE ENFORCEMENT, AND UCC PLAN REVIEWS AND INSPECTIONS CICHT-HEICEL & ASSOCIATES).

(LIGHT-HEIGEL & ASSOCIATES):			
Classification/Description:	Rate:		
Floodplain Administration and Property Maintenance.	\$78.00 per hour		
Zoning Administration	\$78.00 per hour		
UCC Plan Reviews and Inspections			
LEGAL (SALZMANN HUGHES):			
<u>Classification/Description</u> :	Rate:		
Shareholders and Principals	\$260.00 per hour		
Senior Associates	\$230.00 per hour		
Associates	\$210.00 per hour		
Paralegals and Law Clerks	*		

ENGINEERING (HRG):

See the attached rate schedule

SEWAGE ENFORCEMENT OFFICER (BRIAN MCFEATERS):

	SEWAGE ENFORCEMENT OFFICER (BRIAN M	Creaters):
Cl	assification/Description:	Rate:
1.	Probe Testing (2 probes per lot)	\$110.00
	Additional probes per lot over 2	\$55.00 per probe
2.	Percolation Test (6 hole test, including water for the test)	\$275.00
	Additional holes over 6	\$53.00 per hole
	• It is required that the owners dig and presoak the	•
	percolation holes the day before the SEO tests them.	
	The SEO will provide the owners with written	
	instructions on how to properly prepare these holes	
	and contact them prior to the SEO needing the holes	
	prepared. If the owners wish for the SEO to dig the	
	holes there will be a \$150.00 charge for each 6 hole	
	test dug by the SEO.	
3.	Application and permit for inground systems	\$130.00
4	Application and permit for holding tanks, sentic tank	

- 4. Application and permit for holding tanks, septic tank

	replacement, delivery line, building sewer repair,	
	inspection port, replace plastic baffles, treatment tank	
	access, add effluent filter, replace pump, add an addition	al
	tank, distribution box, dosing and lift tanks, and replacing	
	sand in a free access sand filter. Includes inspection	
5.	Application and permit for conventional and alternate	
٠.	systems other than an in-ground system as per the	
	Department of Environmental Protection regulations	\$200.00
6	Design septic system (Alternate SEO)	\$450.00
7	Final Inspection/Re-Inspection	\$150.00
8.	Site evaluation and malfunction investigations	
0.	(malfunctions must be in writing or through Township)	\$150.00
9	Planning module review. Requires site inspection	
<i>7.</i>	(modules, exemptions, Form-B, etc.)	\$150.00
10	. Meeting or hearing attendance	
	Hourly rate for projects and for requested enforcement	
* 1	activities above initial site visit (the number of hours	
	which rate is imposed > 10)	\$65.00 per hour
12	Reimbursement submissions	\$150.00
	Township administration fee (one-time fee for each	·
15	project to cover Township staff assistance)	\$50.00
	project to 00 (01 10 (1222)	
ALTEF	RNATE SEWAGE ENFORCEMENT OFFICER (SPE	NCER SEO SERVICES):
<u>Cl</u>	assification/Description:	<u>Rate</u> :
	assification/Description: Sewage Permit Applications:	Rate:
	Sewage Permit Applications:	
	Sewage Permit Applications: New on-lot system, Repair or Modification	\$225.00
	 Sewage Permit Applications: New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank 	\$225.00
1.	 Sewage Permit Applications: New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) 	\$225.00 \$75.00 \$225.00
2.	 Sewage Permit Applications: New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions 	\$225.00 \$75.00 \$225.00 \$90.00 each
 2. 3. 	 Sewage Permit Applications: New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) 	\$225.00 \$75.00 \$225.00 \$90.00 each
 2. 3. 	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested) 	\$225.00 \$75.00 \$225.00 \$90.00 each \$425.00
 2. 3. 4. 	 Sewage Permit Applications: New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) 	\$225.00 \$75.00 \$225.00 \$90.00 each \$425.00
 2. 3. 4. 	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) 	\$225.00 \$75.00 \$225.00 \$90.00 each \$425.00
 2. 3. 4. 	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) Other Soils Testing (Additional Probe & Infiltration 	\$225.00\$75.00\$90.00 each\$425.00\$275.00\$425.00
 2. 3. 4. 5. 	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) Other Soils Testing (Additional Probe & Infiltration Test) 	\$225.00\$75.00\$90.00 each\$425.00\$275.00\$425.00\$100.00 each
 2. 3. 4. 6. 	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) Other Soils Testing (Additional Probe & Infiltration Test) Installation Inspections, Design Reviews 	\$225.00\$75.00\$90.00 each\$425.00\$275.00\$425.00\$425.00\$425.00
 2. 3. 4. 5. 	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) Other Soils Testing (Additional Probe & Infiltration Test) Installation Inspections, Design Reviews Holding Tank & All Other Annual Inspections, Reports 	\$225.00\$75.00\$90.00 each\$425.00\$275.00\$425.00\$100.00 each\$75.00 per hour
1. 2. 3. 4. 5.	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) Other Soils Testing (Additional Probe & Infiltration Test) Installation Inspections, Design Reviews Holding Tank & All Other Annual Inspections, Reports of Tracking 	\$225.00\$75.00\$90.00 each\$425.00\$275.00\$275.00\$100.00 each\$75.00 per hour &\$95.00
1. 2. 3. 4. 5. 6. 7.	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) Other Soils Testing (Additional Probe & Infiltration Test) Installation Inspections, Design Reviews Holding Tank & All Other Annual Inspections, Reports Tracking Sewage Management Program Administration 	\$225.00\$75.00\$90.00 each\$425.00\$275.00\$275.00\$100.00 each\$75.00 per hour &\$95.00
1. 2. 3. 4. 5.	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) Other Soils Testing (Additional Probe & Infiltration Test) Installation Inspections, Design Reviews Holding Tank & All Other Annual Inspections, Reports Tracking Sewage Management Program Administration Planning activities & related work, not covered by the 	\$225.00\$75.00\$90.00 each\$425.00\$275.00\$275.00\$100.00 each\$75.00 per hour &\$95.00\$65.00 per hour
1. 2. 3. 4. 5. 6. 7. 8. 9.	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) Other Soils Testing (Additional Probe & Infiltration Test) Installation Inspections, Design Reviews Holding Tank & All Other Annual Inspections, Reports of Tracking Sewage Management Program Administration Planning activities & related work, not covered by the schedule of fees 	\$225.00\$75.00\$90.00 each\$425.00\$275.00\$275.00\$100.00 each\$75.00 per hour &\$95.00\$65.00 per hour
1. 2. 3. 4. 5. 6. 7. 8. 9.	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) Other Soils Testing (Additional Probe & Infiltration Test) Installation Inspections, Design Reviews Holding Tank & All Other Annual Inspections, Reports Tracking Sewage Management Program Administration Planning activities & related work, not covered by the schedule of fees All other activities not covered by the schedule of fees 	\$225.00\$75.00\$90.00 each\$425.00\$275.00\$425.00\$100.00 each\$75.00 per hour &\$95.00\$65.00 per hour
1. 2. 3. 4. 5. 6. 7. 8. 9.	 New on-lot system, Repair or Modification Minor Repair, Modification or Temporary Holding Tank Soil profile description (includes first three probes) Additional soil profile descriptions Percolation Test (1st 6 hole test) Dig Perc Holes & Preparation per 6 holes (if requested by applicant) Other Soils Testing (1st Probe & 1st Infiltration Test) Other Soils Testing (Additional Probe & Infiltration Test) Installation Inspections, Design Reviews Holding Tank & All Other Annual Inspections, Reports of Tracking Sewage Management Program Administration Planning activities & related work, not covered by the schedule of fees 	\$225.00\$75.00\$90.00 each\$425.00\$275.00\$425.00\$100.00 each\$75.00 per hour &\$95.00\$65.00 per hour

Municipal Fee:

A. Individual Inspections / Residential Additions (> 1000 sf):

Plan Review Footer Inspection Foundation Inspection Framing Inspection Wallboard Inspection Rough Plumbing Inspection Rough Electrical Inspection Rough Mechanical Inspection Combo Inspections Insulation Inspection Final Inspection / COO	\$100.00 = \$75.00 = \$75.00 = \$75.00 = \$80.00 = \$80.00 = \$80.00 = \$80.00 = \$80.00 = \$110.00 =		
Sub Total (Individual)	=		
B. SF Home base fee	\$835.00 =		
SF Home >2000 SF but <5000 SF SF EXCEEDING 2000 (X .35)	+		_
SF Home >5000 SF DO NOT ADD TO ANY OTHER FEE (X .42)	+		_
Sub Total (SF Home)	=		
C. Specific Projects:			
Decks & Porches In Ground Pool Above Ground Pool Pool & Deck Residential Addition (2 story or > 200 sf) Residential Addition (1 story and < 200 sf) Residential Addition (> 1000 sf) Set Electrical Service Inspection Manufactured Home (Single) Manufactured Home (Double) Industrialized Home Roof/ground (res) mount Solar (max 60A) Solar (60-100A) Solar (over 100A) Demolition	\$250.00 = \$250.00 = \$100.00 = \$250.00 = \$450.00 = \$350.00 = \$350.00 = \$400.00 = \$400.00 = \$400.00 = \$400.00 = \$100.00 =		
Sub Total (Specific) =			
Government Surcharge	\$4.50 =	\$4.50	
Total Permit Fee =			
MAKE CHECK PAYABLE TO: LIGHT-HE FOR OFFICE USE ONLY: CHECK#	EIGEL & ASSOC RECE	IATES, INC. EIVED ON	BY

20%

Uniform Construction Code (UCC)

COMMERCIAL FEE SCHEDULE

for

Pennsylvania UCC Municipal Enforcement Program

SERVICE

1. New Construction and Additions - Base Fee

\$0.31/ SqFt

2. Remodeling (see definition below) - Base Fee

\$0.21/ SqFt

All Plan Reviews and Inspections required on the standard Commercial Submittal Sheet are included in these permitfees.

Note: Special Inspections required by IBC are at Owners Expense.

See Worksheet below to calculate Building Permit and Sub-category fees.

- 3. Alterations or Repairs to electrical, gas, mechanical or plumbing installations.
 - a. Single Event Permit (one inspection only) \$200.00
 - b. Annual Permit \$200.00

(Inspections in each appropriate discipline are also required)

4.	Follow-up Inspections for Incomplete or	\$100.00
	Compliance Inspections for Annual Permit or	
	Single Event Permits requiring additional inspections (per trip)	

5. Meeting attendance/Hearing attendance

\$102.00

6. Next Day Mail Service

\$25.00

7. Other services - Provided at No Charge to the Client: Telephone calls, correspondence, mileage, postage

DEFINITIONS:

Remodeling is work that includes none of the following:

- (1) Change in Occupancy/Use Group.
- (2) Modify Structural or Firewalls.
- (3) Addition or upgrade of electrical, plumbing, or HVAC services.
- (4) Addition to structure of any kind.

Annual Permit – as allowed in the UCC regulation (403.42(f)). Applicant must regularly employ qualified tradespeople. Applicant must keep detailed records of all alterations made under the permit. Applicant will submit copies to the BCO on apredetermined time schedule. BCO will schedule appropriate inspections for modifications made in the previous timeframe. Applicant will be billed for each required Compliance Inspection(s) at the time of inspection.

Instructions for Completing the Permit Fee Worksheet

- 1. Insert Proposed Total Building Area in Position A of Worksheet.
 - a. If building is new, use Total Building Area.
 - b. If work is addition or remodel, use Total Construction Area.
 - c. Minimum is 3000 SqFt.
- 2. Choose Proper Usage Group Code Factor from the Chart below and insert in Position B of Worksheet.
 - a. If multiple Usage building, select Primary Usage.
- 3. Multiply the <u>Area and Usage Factor</u> with the <u>Base Fee</u> to obtain the Building Permit Fee amount for Position D.
- 4. Calculate Permit Fees for Mechanical, Plumbing, Accessibility/Energy at 25% of the Building Permit Fee. The Electrical Permit is calculated at 30% of the Building Permit Fee. Insert the amounts in Positions E H as necessary.

COMMERCIAL BUILDING PERMIT FEEWORKSHEET

			•	
A. Project or Building Area (Minimum 3000SqFt)				SqFt
B. Usage Group Factor				X
C. Base Fee				X \$
D. Building Permit Fee (BPF	· ·		\$	
E. Mechanical Permit Fee	0.25 X \$	(BPF)	= \$	
F. Plumbing Permit Fee	0.25 X <u>\$</u>	(BPF)	= \$	
G. Accessibility/Energy Pern	nit Fee 0.25 <u>X_\$</u>	(BPF)	= \$	
H. Electrical Permit Fee	0.30 X \$	(BPF)	= \$	
Municipal Administration I	Fee (20%)		+ \$	7
		DCED F	Fee + \$4.50	
TOTAL COMMER	RCIAL BUILDING	PERMIT I	FEE \$	

Usage Group Factors

Osago Group ractors		
Factor	Usage Group	
2.0	12	
1.6	A1	
1.5	(A3-Churches), I3	
1.2	A2, A4, (A3-nonchurch), A5	
	B, E, H5, I1, I4, R1, R4	
1.0	R2, R3	
0.9	M	
0.7	F1, F2, H1, H2, H3, H4, S1, S2	
0.5	U	

Usage Group definitions per Chapter 3 of current International Building Code.

<u>A</u>	Assembly	ı	Institutional
A-1	Theaters	<u>I-1</u>	Ambulatory
	Restaurants		Hospital
	Worship, recreation and amusement	1-3	Prison
	Indoor Sports	1-4	Day Care
A-5	Outdoor Sports		3
<u>B</u>	Business	M	Mercantile

Education

F Factory

F-1 Moderate Hazard F-2 Low Hazard

H High Hazard

H-1 Detonation Hazard

H-2 Deflagration or Accelerated burning

H-3 Readily support combustion

H-4 Health hazards

H-5 Semiconductor fabrication

M Mercantile

R Residential

R-1 Hotel

R-1 Apartment House

R-3 One & Two Family

R-4 Assisted Living

S Storage

S-1 Moderate Hazard

S-2 Low Hazard

U Utility & Misc



2024 RATES			
Labor Categories	Range		
Administration I	\$65 - \$80		
Administration II	\$80 - \$95		
Environmental Scientist I	\$90 - \$120		
Environmental Scientist II	\$120 - \$150		
Senior Environmental Scientist	\$150 - \$155		
Planner I	\$95 - \$120		
Planner II	\$120 - \$145		
Senior Planner	\$145 - \$175		
Landscape Architect I	\$90 - \$120		
Landscape Architect II	\$120 - \$145		
Senior Landscape Architect	\$145 - \$165		
Surveyor I	\$75 - \$110		
Surveyor II	\$110 - \$140		
Senior Surveyor	\$140 - \$165		
GIS Professional I	\$90 - \$125		
GIS Professional II	\$125 - \$140		
Senior GIS Professional	\$140 - \$165		
Resident Project Representative I	\$75 - \$120		
Resident Project Representative II	\$120 - \$140		
Senior Resident Project Representative	\$140 - \$160		
Junior Technician	\$75 - \$85		
Technician I	\$95 - \$125		
Technician II	\$125 - \$145		
Senior Technician	\$145 - \$ 170		
Financial Specialist	\$115 - \$145		
Financial Analyst	\$145 - \$160		
Financial Strategist	\$160 - \$185		
Engineering Professional I	\$125 - \$150		
Engineering Professional II	\$150 - \$170		
Project Engineer	\$170 - \$180		
Senior Project Engineer	\$180 - \$200		
Assistant Project Manager	\$145 - \$1 70		
Project Manager	\$170 - \$190		
Senior Project Manager	\$190 - \$200		
perations Manager/Senior Technical Leader/Principal	\$175 - \$215		

All non-exempt employees have overtime rates of 1.5 times their normal billing rate.

PLEASE NOTE: Herbert, Rowland & Grubic, Inc., (HRG) adjusts the rate schedule annually to reflect the cost of doing business for the coming year. This rate schedule is effective January 1, 2024 through December 31, 2024.



2024 CURRENT BILLABLE EXPENSES	
All Terrain Vehicle	\$100.00/Day
Copies/Prints	
Color	\$.40/Copy
Black & White	\$.15/Copy
Wide Format Printing/Copying	\$.50/Square Foot
Concrete Monuments	\$30.00/Each
Hydrographic System	\$100.00/Day
Lodging	At Cost
Maps, Permits, Licenses	At Cost
Meals	At Cost
Mileage	IRS Allowable
Miscellaneous Charges	At Cost
Pocket Colorimeter	\$50.00/Day
Postage	As Weighed
Sub-Surface Inspection Pole Camera	\$75.00/Day
Technology Equipment Charge	\$150.00/Day
Traffic Counters	\$25.00/Day

All expenses are subject to a 10% markup, including, but not limited to travel, printing, postage, survey supplies, etc.

PLEASE NOTE: Herbert, Rowland & Grubic, Inc., (HRG) adjusts the current billable expenses annually to reflect the cost of doing business for the coming year. These expenses are effective January 1, 2024 through December 31, 2024.

DULY RESOLVED AND ADOPTED by the Board of Supervisors of East Hanover Township, Dauphin County, this 2nd day of January, 2024.

ATTEST:

EAST HANOVER TOWNSHIP DAUPHIN COUNTY, PENNSYLVANIA

Sharon L. Umberger, Secretary

_ By:

Chal D. Leese
Board of Supervisors

Chairperson

(SEAL)