

TABLES & GRAPHICS

Graphic images included in rules are published separately in this tables and graphics section. Graphic images are arranged in this section in the following order: Title Number, Part Number, Chapter Number and Section Number.

Graphic images are indicated in the text of the emergency, proposed, and adopted rules by the following tag: the word “Figure” followed by the TAC citation, rule number, and the appropriate subsection, paragraph, subparagraph, and so on.

Figure: 16 TAC §25.511(h)

$$\text{Dollars(per MW)} = \begin{cases} 0, & \text{if } EAF_{actual} \leq EAF_{50} \\ (0.25\delta_n + 0.015(EAF_{actual} - EAF_{50})\delta_n), & \text{if } EAF_{50} < EAF_{actual} < EAF_{95} \\ \delta_n, & \text{if } EAF_{actual} \geq EAF_{95} \end{cases}$$

Where δ_n is the grant payment amount based on the applicant’s notice of eligibility.

Figure: 16 TAC §25.511(h)(2)

Performance Year 1 -- The electric generating facility achieves an EAF of 96. The applicant receives a full grant payment of \$1,200,000.

Performance Year 2 -- The electric generating facility achieves an EAF of 85. The formula results in the following grant payment discount:

$$0.25(\$12,000) + 0.015(85 - 50)(\$12,000) = \$9,300 \times 100 \text{ MW}$$

The applicant will receive a discounted grant payment of \$930,000.

Performance Year 3 -- The electric generating facility achieves an EAF of 48. The applicant receives no grant payment.

Figure: 16 TAC §26.130(d)(3)(C)

Customer billing name: _____

Customer billing address: _____

Customer street address: _____

City, state, zip code: _____

Customer's month and year of birth, the customer's month and day of birth, mother's maiden name, or the last four digits of the customer's social security number:

If applicable, the name of an individual legally authorized to act for the customer:

Relationship to customer: _____

Telephone number of the individual authorized to act for the customer:

Only one telephone company may be designated as my preferred carrier for each type of service for each telephone number.

_____ By initialing here and signing below, I am authorizing (insert name of new telecommunications utility) to become my new telephone service provider for local telephone service. I authorize (insert name of new telecommunications utility) to act as my agent to make this change happen, and direct my (current telecommunications utility) to work with the new provider to make the change.

_____ By initialing here and signing below, I am authorizing (insert name of new telecommunications utility) to become my new telephone service provider in place of my (current telecommunications utility) for local toll telephone service. I authorize (insert name of new telecommunications utility) to act as my agent to make this change happen, and direct my (current telecommunications utility) to work with the new provider to make the change.

_____ By initialing here and signing below, I am authorizing (insert name of new telecommunications utility) to become my new telephone service provider in place of my (current telecommunications utility) for long distance telephone service. I authorize (insert name of new telecommunications utility) to act as my agent to make this change happen, and direct my (current telecommunications utility) to work with the new provider to make the change.

I understand that I may be required to pay a one-time charge to switch providers and may consult with the carrier as to whether the charge will apply. If I later wish to return to my current telephone company, I may be required to pay a reconnection charge. I also understand that my new telephone company may have different calling areas, rates, and charges than my current telephone company, and I am willing to be billed accordingly.

Telephone number(s) to be changed:

Initial here _____ if you are listing additional telephone numbers to be changed.

I have read and understand this Letter of Agency. I am at least eighteen years of age and legally authorized to change telephone companies for services to each telephone number listed above.

Signed: _____ Date _____

Selecting a Telephone Company -- Your Rights as a Customer

Telephone companies are prohibited by law from switching you from one telephone service provider to another without your permission, a practice commonly known as “slamming.”

If you are slammed, Texas law requires the telephone company that slammed you to do the following:

1. Pay, within five working days of your request, all charges associated with returning you to your original telephone company.
2. Provide all billing records to your original telephone company within ten working days of your request.
3. Pay, within 30 working days, your original telephone company the amount you would have paid if you had not been slammed.
4. Refund to you within 30 working days any amount you paid for charges during the first 30 days after the slam and any amount more than what you would have paid your original telephone company for charges after the first 30 days following the slam.

Your original telephone company is required to provide you with all the benefits, such as frequent flyer miles, you would have normally received for your telephone use during the period in which you were slammed.

If you have been slammed, you can change your service immediately back to your original provider by calling your authorized telecommunications provider (your original provider) and advising the company that you have been switched from its service without appropriate authorization. You should also report the slam by writing or calling the PUCT Consumer Protection Division, P.O. Box 13326, Austin, Texas 78711-3326, (512) 936-7120 or in Texas (toll-free) 1 (888) 782-8477, e-mail address: customer@puc.texas.gov. Hearing and speech-impaired individuals may contact the commission through Relay Texas.

You can prevent slamming by requesting a preferred telephone company freeze from your current service provider. With a freeze in place, you must give formal consent to “lift” the freeze before your phone service can be changed. A freeze may apply to local toll service, long distance service, or both. The Public Utility Commission of Texas can give you more information about freezes and your rights as a customer.

Figure: 16 TAC §26.405(g)(1)

Residential Line Density Per Square Mile	Proxy Per-Line Support Amount
0 to 2.49	\$120.53
2.49 to 4.99	\$69.82
5 to 9.99	\$46.46
10 to 14.99	\$31.45
15 to 19.99	\$18.81
20 to 24.99	\$14.78
25 to 29.99	\$10.51
30 to 49.99	\$4.33
50 or greater	\$1.83

Figure: 30 TAC §115.460(b)(10)

$$\text{Grams of VOC per liter of material} = \frac{W_s - W_w - W_{es}}{V_m}$$

Where:

W_s = Weight of volatile compounds in grams

W_w = Weight of water in grams

W_{es} = Weight of exempt solvents, as defined in §101.1 of this title

(relating to Definitions), in grams

V_m = Volume of material in liters

Table 1: VOC Content Limits for Industrial Cleaning Solvents

Solvent Cleaning Category	VOC Content Limit (pounds VOC per gallon)	VOC Content Limit (grams VOC per liter)
(A) Product Cleaning During Manufacturing Process or Surface Preparations for Coating, Adhesives, or Ink Application		
(i) General	0.21	25
(ii) Electrical Components and Electronic Components	0.83	100
(iii) Medical Devices and Pharmaceuticals	6.7	800
(B) Repair and Maintenance Cleaning		
(i) General	0.21	25
(ii) Electrical and Electronic Components	0.83	100
(iii) Medical Devices and Pharmaceuticals		
(A) Tools, Equipment, Machinery	6.7	800
(B) Medical or Pharmaceutical Work Surfaces	5.0	600
(C) Cleaning of Coatings or Adhesives Application Equipment	0.21	25
(D) Cleaning of Ink Application Equipment		
(i) General	0.21	25
(ii) Flexographic Printing	0.21	25
(iii) Gravure Printing		
(A) Publications	0.83	100
(B) Packaging	0.21	25

Solvent Cleaning Category	VOC Content Limit (pounds VOC per gallon)	VOC Content Limit (grams VOC per liter)
(iv) Lithographic (Offset) or Letter Press Printing		
(A) Roller Wash, Blanket Wash, and On-press Components	0.83	100
(B) Removable Press Components	0.21	25
(v) Screen Printing	0.83	100
(vi) Ultraviolet Ink/Electron Beam Ink Application Equipment (except screen printing)	0.83	100
(vii) Specialty Flexographic Printing	0.83	100
(E) Cleaning of Polyester resin Application Equipment	0.21	25

Figure: 30 TAC §115.473(e)

Table 1.

Category	Grams of volatile organic compounds (VOC) per liter adhesive
Computer Diskette Manufacturing Adhesive	350
Contact Adhesive	80
Edge Glue Adhesive	250
Plastic Welding Cement	
ABS Welding Cement	325
ABS to PVC Transition Cement	510
CPVC Welding Cement	490
CPVC For Life-Safety Systems	490
Higher Viscosity CPVC	490
PVC Welding Cement	510
All Other Plastic Welding Cements	100
Rubber Vulcanization Adhesive	850
Special Purpose Contact Adhesive	250
Thin Metal Laminating Adhesive	780
Tire Tread Adhesive	100
Top and Trim Adhesive	540
Waterproof Resorcinol Glue	170
All Other Adhesives	250

Table 2.

Substrate Specific Adhesives	Grams of volatile organic compounds (VOC) per liter adhesive
Metal	30
Plastic Foams	50
Porous Material (except wood)	50
Wood	30
Fiberglass	80
Reinforced Plastic Composite	200

Table 3.	
Adhesive Primers	Grams of volatile organic compounds (VOC) per liter adhesive
Plastic	550
Pressure Sensitive	785
Traffic Marking Tape	150
Vehicle Glass	700
Roof Adhesive Primers	250
All Other Adhesive Primers	250

Figure: 30 TAC §115.473(f)

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ABS to PVC Transition Cement	510
CPVC Welding Cement	490
CPVC For Life-Safety Systems	490
Higher Viscosity CPVC	490
PVC Welding Cement	510
All Other Plastic Welding Cements	100
Rubber Vulcanization Adhesive	850
Special Purpose Contact Adhesive	250
Thin Metal Laminating Adhesive	780
Tire Tread Adhesive	100
Top and Trim Adhesive	540
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All Other Adhesives	250

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Figure: 30 TAC §117.1120(c)

$$\text{System Cap} = \sum_{i=1}^N (H_i \times R_i)$$

Where:

System Cap = NO_x emission cap for an electric power generating system in pounds per day on a rolling 30-day average basis;

i = each EGF in the electric power generating system;

N = the total number of EGFs in the system cap;

Hi = the average of the daily heat input for each EGF in the system cap, in million British thermal units per day, as certified to the executive director, for any 30-day period in 2019, 2020, 2021, 2022, or 2023; the same 30-day period must be used for all EGFs in the emission cap; and

Ri = the applicable emission specification in §117.1105 of this title for each EGF.