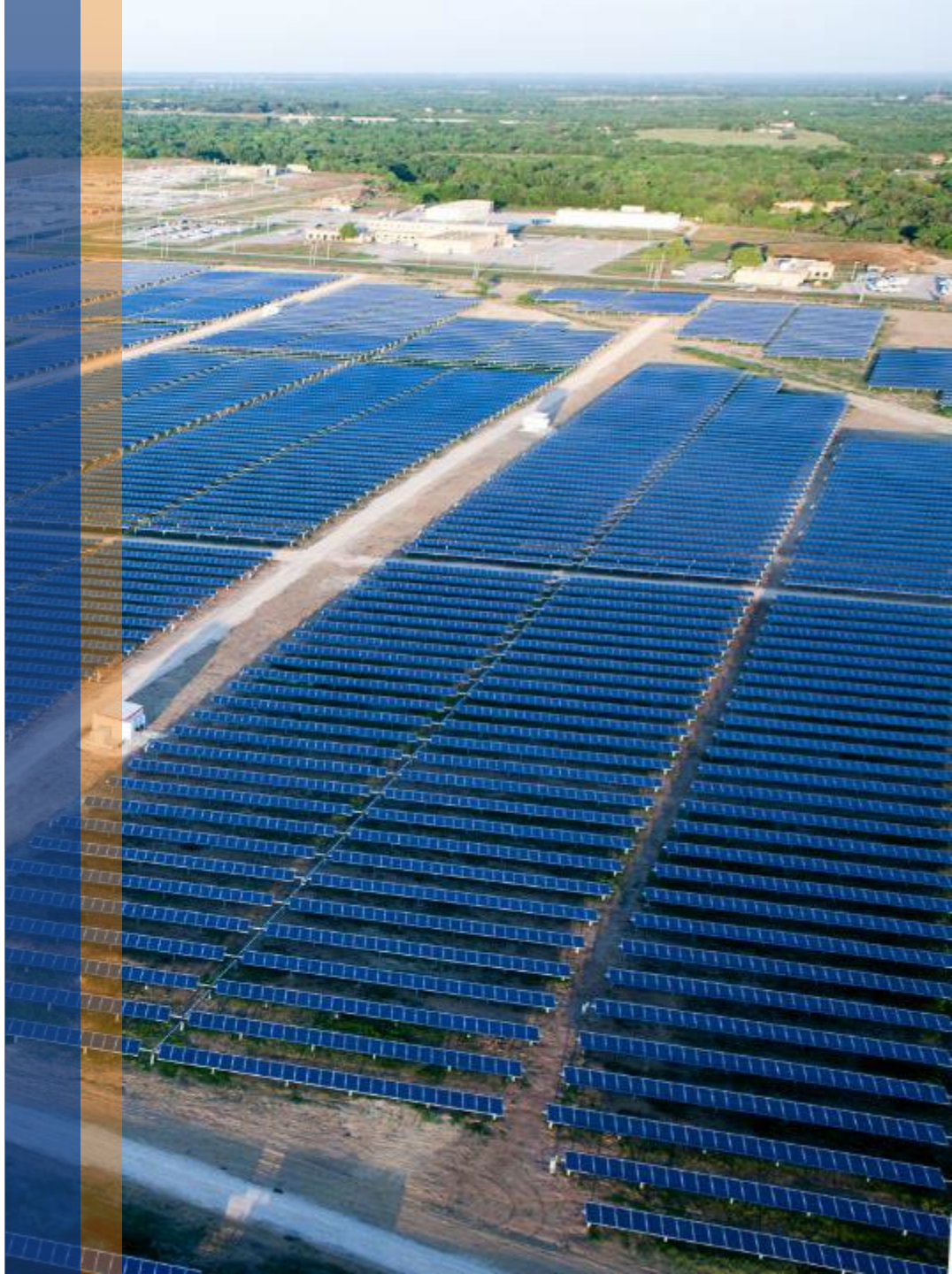
QUARTERLY CHECK-IN



POLE ATTACHMENT SERVICES QUARTERLY WORKSHOP



PRESENTED BY:

Pole Attachment Services Dept.

04 JUN 2026

AGENDA

- Safety
- General Topics
- Pole Attachment Standards
- Standards Compliance
- Design Considerations
- Pole Attachment Inventory
- Announcements

SAFETY
HEAT ILLNESS

Heat Stress occurs when the body cannot remove excess heat

Body temperature rises & heart rate increases, causing you to sweat (or not), dizziness, collapse.

Heat related illnesses like heat stroke, heat exhaustion, heat cramps and heat rash take a toll on an individuals body.



SAFETY

HEAT ILLNESS PREVENTION

- To avoid dehydration, take a cool drink of water every half hour.
- Don’t push yourself too hard in the heat: Just keep to the same pace as your co-workers.
- It’s best to gradually ease into working in hot weather gradually.
- Heat safety rules should go into effect when there is a heat advisory (a heat index of at least 95 degrees Fahrenheit for three daytime hours).
- There are no specific OSHA standards for heat safety.



SAFETY

HEAT ILLNESS PREVENTION

False. In hot weather or warm conditions, you should drink water every 15 minutes to stay cool and avoid dehydration.

False. Every worker is different, and heat will affect them in different ways. Don’t try to keep up with everyone else. Work at a pace that’s comfortable and safe for you.

True. Getting acclimated to hot weather slowly will allow you to work your way up to longer shifts during the summer.

False. There is no specific temperature for when extra heat protections are needed. If heat can lead to health or safety issues, precautions should be taken, regardless of the temperature.

True. But the agency still enforces heat safety rules using its General Duty Clause to issue fines or safety citations.



SAFETY
HEAT ILLNESS PREVENTION



Before Work
Drink a bottle of water before starting the shift for pre-hydration

During Shift
Consume 8 ounces every 15-20 minutes when working in the heat

Monitor Status
Check your urine color – clear to light yellow indicates good hydration

After Work
Rehydrate with electrolyte balanced fluids to aid recovery

GENERAL TOPICS

DEPARTMENT EMAILS

- PAS Team
  - wsmeathers@cpsenergy.com
  - jvortega@cpsenergy.com
  - ralanis@cpsenergy.com
  - vramirez@cpsenergy.com
- General Questions
  - poleattach@cpsenergy.com
- Pole Applications Mailbox
  - poleapplications@cpsenergy.com
- Bandit Signs
  - banditsigns@cpsenergy.com



Bandit Signs

POLE ATTACHMENT SERVICES WEBPAGE

- Upcoming Meetings/Workshop
- Previous Presentations
- Pole Attachment Standards
- Rate Calculations (2026)
- Agreements
- Approved Contractors
- Forms

Pole Attachment Services

CPS Energy Pole Attachment Program

CPS Energy's distribution system can facilitate the delivery of the variety of communication services offered today.

With a streamlined pole attachment process, we're dedicated to partnering with companies to assist with speed-to-market processes for future technologies.

CPS Energy's Pole Attachment Services Office is the single point of contact for all who wish to attach infrastructure to our distribution poles.

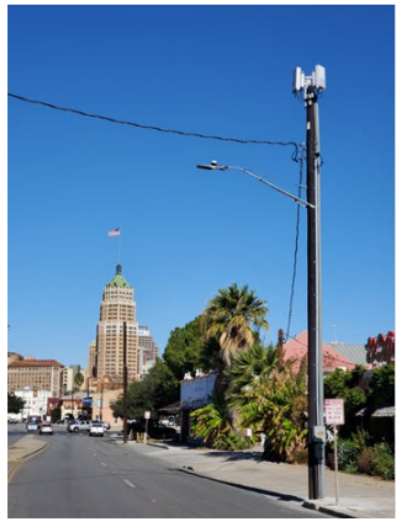
The Pole Attachment Services Office is responsible for:

- Registration
- Attachment agreements
- Applications for new pole attachments or removals
- Surveys of existing attachments
- Billing and collections for all the above services

For questions or more information on the pole attachment process, **SEND US AN EMAIL.**

CPS Energy will be updating to the Pole Attachment Standards Version 6.1 (the "Standards") this coming summer. To ensure CPS Energy's continued commitment to working with stakeholders, the proposed changes to the Standards are posted within the links below for evaluation. Please review and, if necessary, provide any questions & other considerations regarding proposed changes to PoleAttach@CPSENERGY.COM

CPSE Standards Service Drops & Fees Section Changes
CPSE Complete PAS Standards w/ Proposed Changes



Subscribe to receive email updates:

If you would like to receive emails regarding CPS Energy's Pole Attachment Program, please click on the button below to register your contact information.

Register Contact Info Here

Upcoming Meetings/Workshops

- Quarterly Pole Attachment Workshop: June 4, 2026
- Quarterly Pole Attachment Workshop: Sept 3, 2025
- Quarterly Pole Attachment Workshop: Dec 3, 2026

Previous Meetings/Workshops

Pole Attachment Standards

- Pole Attachment Standards - V6.0 - Effective August 12 2022
- Pole Attachment Standards - V5 - Effective January 8 2021
- Pole Attachment Standards - V4 - Effective Apr 1 2019
- CPS Energy FCC Rate Calculation Support Jan 2025

Helpful Links

- Certificate of Authority (City of San Antonio)
- NJUNS
- Approved Contractors
- Exhibit A - Compensation Schedule

Special software is required to open PLA Client File links.

APPROVED CONTRACTORS

Approved Pole Attachment Contractors

Engineering	*Electrical Distribution Construction*	*One-Touch Transfer Construction*	*Vegetation Management*
ADB ★★★	Chain Electric	BComm Constructors, LLC	Asplundh Tree Expert
Aeparmia ★	Pike Electric	Ervin Cable Construction, LLC	Davey Tree Surgery
Atwell ★★★	Greenstone	Quest Utility Construction, Inc.	McCoy Tree Surgery
Binkley & Barfield ★★★	Source Power	S&S Cable Communications	The Arbor Experts
Black & McDonald ★★★		Tero Technologies Inc.	Pannell Contracting
Cobb Fendley ★★★		TEXSTAR Enterprises, Inc.	Sequoias Tree Expert
Concordia Wireless ★★★		TX Superior Communications, LLC	
Millenium/DeBauche★		JC Communications	
ENTRUST ★★★		ADB Companies	
Halff ★★★		A2 Total Telecom Services LLC	
LJA Telecom ★★★		B Robinson Inc.	
Merrick & Company ★★★		CJ Hood Communications	
Mountain, LTD. ★★★		US Aerial	
Orbital Engineering ★		HMI Utilities	
Quanta Utility Eng. Services ★★★		Global Optics	
SEG Engineering ★★★			
TDC2, LLC★			
TechServ ★★★			
Telecom Staffing, LLC ★★★			
TexasPro Engineering ★★★			
TOP Engineers + ★★★			
Tower Engineering Prof., Inc. ★★★			
TRC, Inc. ★★★			

★ Option 1: Pole Loading Analysis (PLA) & Application submittal

★★ Option 2: Make ready engineering

★★★ Option 3: Pole Loading Analysis (PLA), Application submittal & Make ready engineering

APPROVED ENGINEERING FIRMS

- The PAS team periodically identifies firms that have not submitted applications & then will remove them from the Approved Engineering Firms list

- It takes 90 days for individual credentials to expire
  - The firms removed had been inactive for much longer

- Firms will need to re-apply to become approved, going through the entire approval process as if it were the first time

PAS GIS TRAINING CLASSES

- Future Trainings – Please submit the name & company to get on the list for the next available training (TBD)
  - Date: TBD
    - Class is @ capacity, continue to submit for future training sessions
  - Duration: 5 days Mon – Fri
  - Location: Virtual
- For more information, please email poleattach@cpsenergy.com
- The maximum class size is 6 & the minimum is 3
- **You will receive a set-up walkthrough from the GIS team that needs to be completed prior to the course starting**

PAS GIS TRAINING CLASSES

- GIS training **DOES NOT** cover:
  - Pole Attachment Standards
  - Distribution Standards and Specifications
  - Pole Attachment Process
  - **Replace Design Training**

- GIS Training DOES cover basic GIS design training to submit EMR designs which include:
  - Transformers, Streetlights Etc.
  - Pole change outs (PCO)
  - Setting mid-span poles

CPS Energy led GIS training isn't a replacement for design training

PAS GIS TRAINING CLASSES
POLE APPLICATION PROCESS

Engineering Firms should:

- Make sure that all new &/or replacement employees as well as contractors are trained on:
  - Pole Attachment Standards & pole attachment process
  - Electrical make ready designs to streamline the rejections
- Continue to train their employees on the importance of communication regarding worker safety zones & applicable clearances

It's the engineering contractor's responsibility to learn how to fill out the application & understand CPS Energy standards

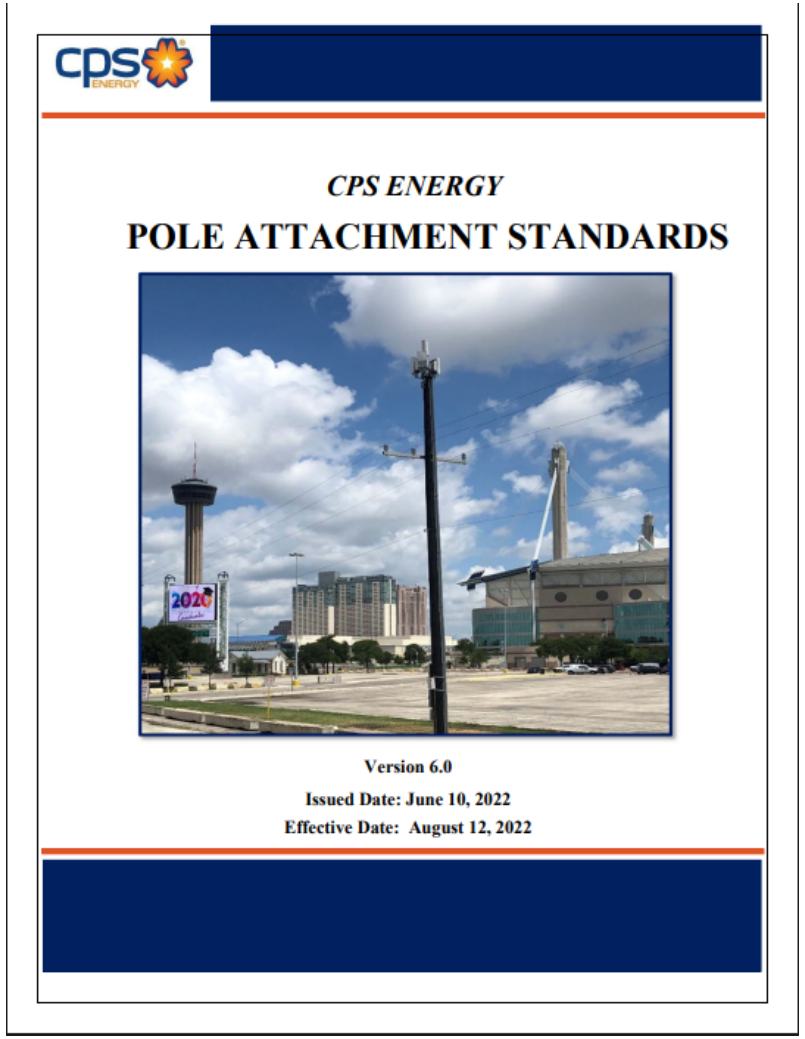
POLE ATTACHMENT STANDARDS

POLE ATTACHMENT STANDARDS
VERSION 6.1

- Targeting two separate releases:
  - Version 6.1
  - Version 7.0

- CPS Energy posted draft revisions for Version 6.1 on 5/6

- Version 6.1 is targeting updated requirements, processes, and clarifications for service drops



Pole Attachment Standards Version 6.0

POLE ATTACHMENT STANDARDS

VERSION 6.1- APPLICATION

- **Application** means a complete Application for a Permit submitted by an Attaching Entity to CPS Energy for the purpose of requesting consent to install a new Attachment, Overlash, Wireless Installation, or Banner Attachment onto or supported by one or more CPS Energy Poles or Streetlight Poles, as appropriate. Mid-Span Installations do not require Applications, but a Notification of Mid-Span Installations (as defined below) instead. While Service Drops are Attachments, Service Drops installed within the Attaching Entity's previously authorized Attachment Space do not require a separate Permit Application to be filed. The above notwithstanding, all such Service Drop installations must be reported pursuant to a quarterly "Service Drop Report," the form for which is provided in Appendix B.

POLE ATTACHMENT STANDARDS

VERSION 6.1- APPLICATION FORM

- **Application Form** means the form(s), provided in Appendix B, an Attaching Entity is required to submit to CPS Energy, along with all applicable documents, as part of a complete Application in order to request a Permit. Such forms include the Application for Pole Attachment Permit, Overlash Permit, Application for Wireless Installation Permit, and Application for Banner Permit. ~~A Mid-Span Installation does not require an Application; rather, an Attaching Entity seeking to attach a Mid-Span Installation shall submit the "Mid-Span INstallation Notification Form" found in Appendix B, along with all applicable supporting information and documentation.~~

POLE ATTACHMENT STANDARDS

VERSION 6.1- FEES

- **Attachment Connection Fee** means the total annual rental payment assessed by CPS Energy to each Attaching Entity determined by multiplying [Attachment Rate] x [total feet of Communications Space occupied by authorized ~~number of~~ Attachments for the Attaching Entity, measured in one-foot increments], as described in Appendix H.

- **Wireless Installation Fee** means the total annual rental payment assessed by CPS Energy to each Attaching Entity that owns Wireless Installations determined by multiplying the [Wireless Rate] x [total number of pole-feet occupied by an Attaching Entity's authorized Wireless Installations, measured in one-foot increments], as described in Appendix H.

POLE ATTACHMENT STANDARDS

SERVICE DROP

- **Service Drop** means a single wired drop installed to provide Communications Service to an individual customer measured from the customer premises to the closest available Pole without requiring any additional anchors or guys to comply with all Applicable Engineering Standards. Unless otherwise stated herein, Service Drops are subject to all terms and conditions of these Standards.

POLE ATTACHMENT STANDARDS

SECTION IV.B.2.B)

- (i) Attachment of Service Drops to Poles Without Permitted Attachments Where Make-Ready Work is Required. If an Attaching Entity does not have a permitted Attachment on the Pole on which it proposes to install a Service Drop, and the installation will require Make Ready Work for completion, the Attaching Entity shall follow the Standard Process for Wireline Attachments by submitting an Application and following the relevant procedures applicable thereto.

POLE ATTACHMENT STANDARDS
SECTION IV.B.2.B)

- (ii) Attachment of Service Drops to Poles Without Permitted Attachments Where No Make-Ready Work is Required. An Attaching Entity may install a Service Drop on a Pole within the Communications Space for which the Attaching Entity does not have an authorized Attachment provided that (A) the installation of the Service Drop does not require Make-Ready Work; and (B) the Attaching Entity submits a corresponding Application for Permit meeting these Standards for approval within thirty (30) days of the end of the calendar month in which such Service Drop was installed. Upon receipt of a properly submitted and complete Permit, CPS Energy shall review and authorize a Permit for such Service Drop that meets these Standards. If upon review the Service Drop is not found to be in accordance with the Standards the Attaching Entity shall undertake all necessary corrections to bring the installation into conformity at its own cost. In the event that the CPS Energy review determines that Make-Ready Work should have been performed to accommodate the Service Drop the Attaching Entity shall pay the costs of such Make-Ready Work.

POLE ATTACHMENT STANDARDS
SECTION IV.B.2.B)

- (iii) Attachment of Service Drops Using Previously-Permitted Attachment Space. The submission of an Application is not required to install a Service Drop on a Pole on which the Attaching Entity already has an authorized Attachment, provided that: (A) the Service Drop is installed within the space authorized for an existing Attachment; and (B) the Attaching Entity submits information on the installation of such Service Drop on the next quarterly Service Drop Report. ~~the Attaching Entity provides notice of such Service Drop pursuant to Section II.F.1 and the Service Drop is installed within the previously authorized space. Service Drops on Poles for which the Attaching Entity does not have an authorized Attachment may be authorized by CPS Energy, on a monthly basis, provided the Attaching Entity submits a corresponding Application for Permit within thirty (30) calendar days of the Service Drop installation.~~

POLE ATTACHMENT STANDARDS

VERSION 6.1- SERVICE DROP REPORT

- **Service Drop Report** means the quarterly reporting of Service Drops installed for which a separate permit was not issued pursuant to Section IV.B.2.(b)(iii), utilizing the form provided in Appendix B.

To be completed annually by the 1st of March, June, September and December
Submit form via email to poleattach@cpsenergy.com , Email Subject Line: Service Drop Quarterly Form - AttacherDate

Section A - Applicant Information	
Company:	
Year:	
Quarter:	

Section B - Submittee Information	
Submitted by - Name:	
Title:	
Email:	
Phone Number:	

Section C - Service Drop Locations				
Pole	Address	Street	City	Zip

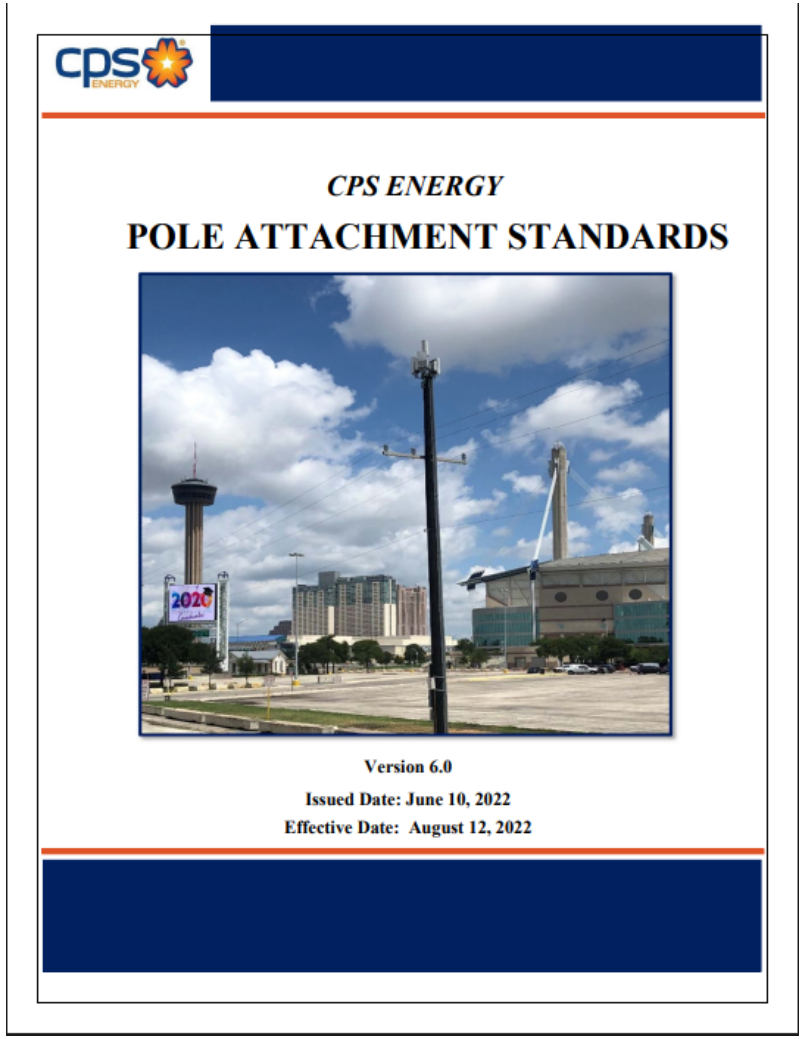
POLE ATTACHMENT STANDARDS
SECTION IV.B.2.B)

- (iv) Connecting Ground-Based Facilities to Pole. All Service Drop installations where the Attaching Entity is seeking to connect ground-based facilities to a Pole shall use a riser/U-guard and be made in conformance with all CPS Energy ground-to-pole engineering standards including the Riser Installation requirements in Appendix G.

POLE ATTACHMENT STANDARDS
VERSION 7.0

In September, we discussed the 5th Report and Order as well as the 4th FNPRM

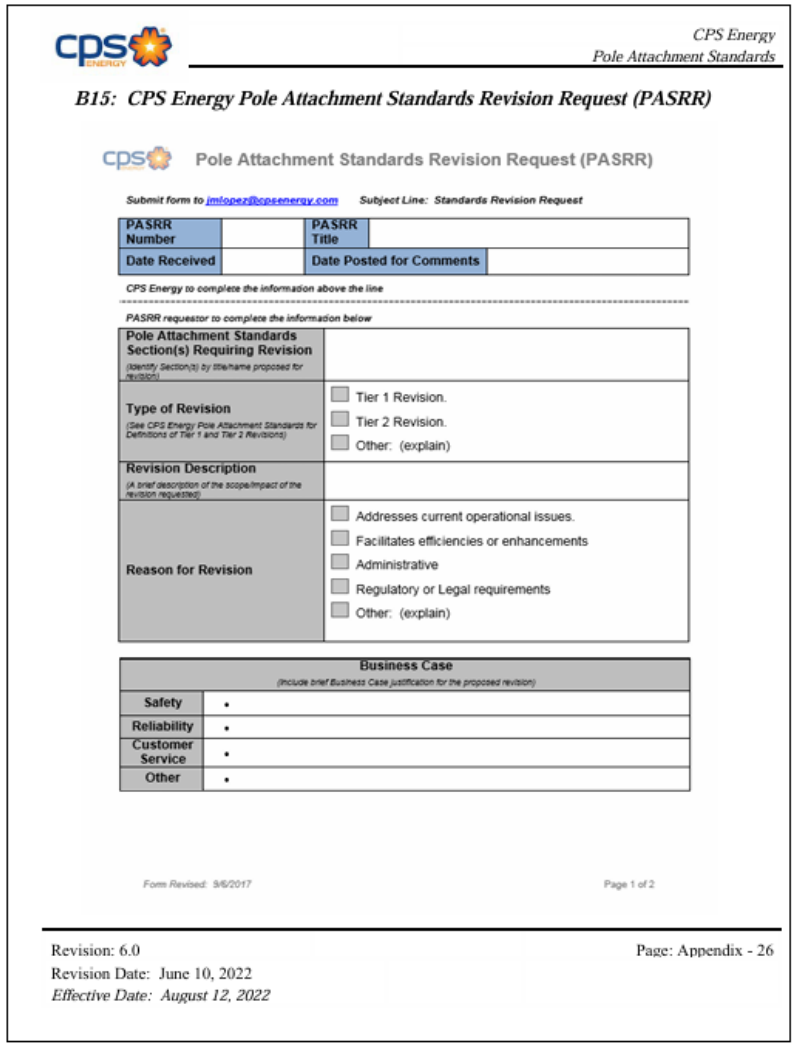
- Timeframes to attach
- Deadlines to pay make ready invoices
- OTMR for complex work
- Contractor onboarding
- Advance notice & meet-and-confer requirements
- Application & make ready timeframes



Pole Attachment Standards Version 6.0

PROCESS TO REQUEST REVISIONS

1) Complete the PASSR form
2) Submit the completed PASSR to CPS Energy
3) CPS Energy shall review and publish to the webpage for stakeholder comments for a minimum of thirty (30) calendar days



CPS Energy
Pole Attachment Standards

B15: CPS Energy Pole Attachment Standards Revision Request (PASRR)

Pole Attachment Standards Revision Request (PASRR)

Submit form to jmlopez@cpsenergy.com **Subject Line: Standards Revision Request**

PASRR Number		**PASRR Title**	
Date Received		**Date Posted for Comments**	

CPS Energy to complete the information above the line

PASRR requestor to complete the information below

Pole Attachment Standards Section(s) Requiring Revision *(Identify Section(s) by title/name proposed for revision)*	
Type of Revision *(See CPS Energy Pole Attachment Standards for Definitions of Tier 1 and Tier 2 Revisions)*	☐ Tier 1 Revision. ☐ Tier 2 Revision. ☐ Other: (explain)
Revision Description *(A brief description of the scope/impact of the revision requested)*	
Reason for Revision	☐ Addresses current operational issues. ☐ Facilitates efficiencies or enhancements ☐ Administrative ☐ Regulatory or Legal requirements ☐ Other: (explain)

Business Case *(Include brief Business Case justification for the proposed revision)*	
Safety	•
Reliability	•
Customer Service	•
Other	•

Form Revised: 9/6/2017 *Page 1 of 2*

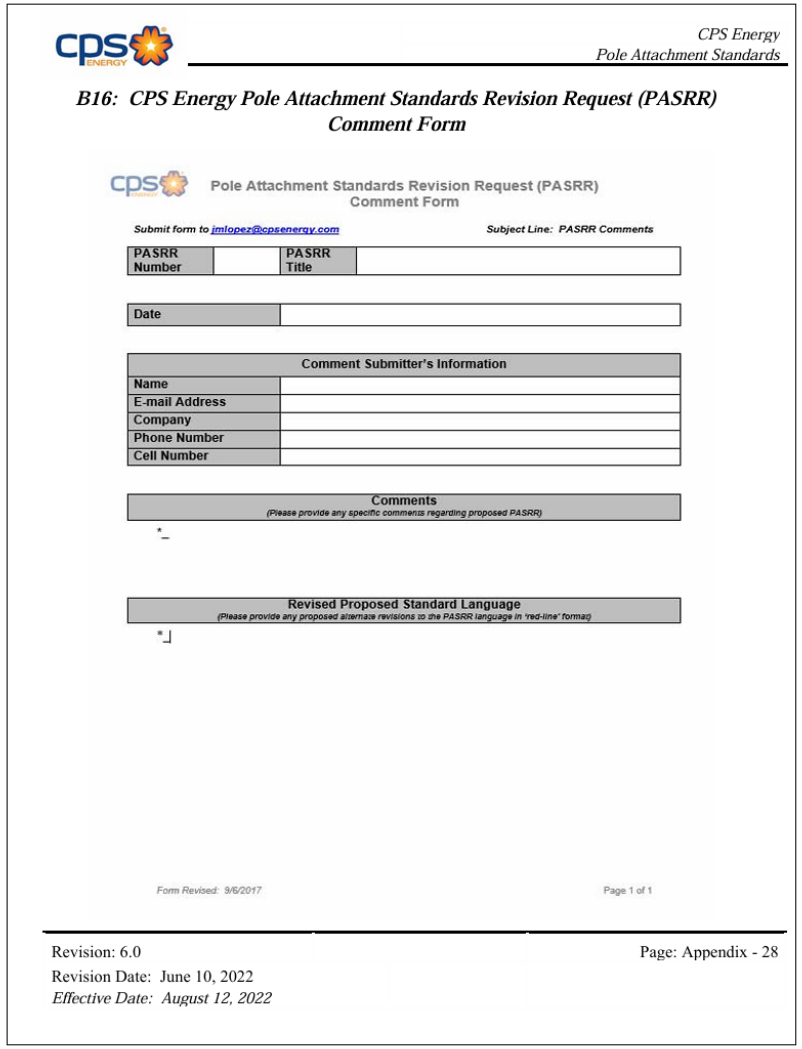
Revision: 6.0
Revision Date: June 10, 2022
Effective Date: August 12, 2022

Page: Appendix - 26

PROCESS TO REQUEST REVISIONS

4) Attaching entities & other stakeholders may submit comments, including draft substitute language within the thirty day comment period. Comments are to submitted to CPS Energy using the PASRR Comment form

5) Within 30 days following the end of the coment period, CPS Energy will publish its rational and decision to accept, modify, or reject the PASRR in part or in whole.



CPS Energy
Pole Attachment Standards

B16: CPS Energy Pole Attachment Standards Revision Request (PASRR) Comment Form

Pole Attachment Standards Revision Request (PASRR) Comment Form

Submit form to jmlopez@cpsenergy.com *Subject Line: PASRR Comments*

PASRR Number		PASRR Title	

Date	

Comment Submitter's Information	
Name	
E-mail Address	
Company	
Phone Number	
Cell Number	

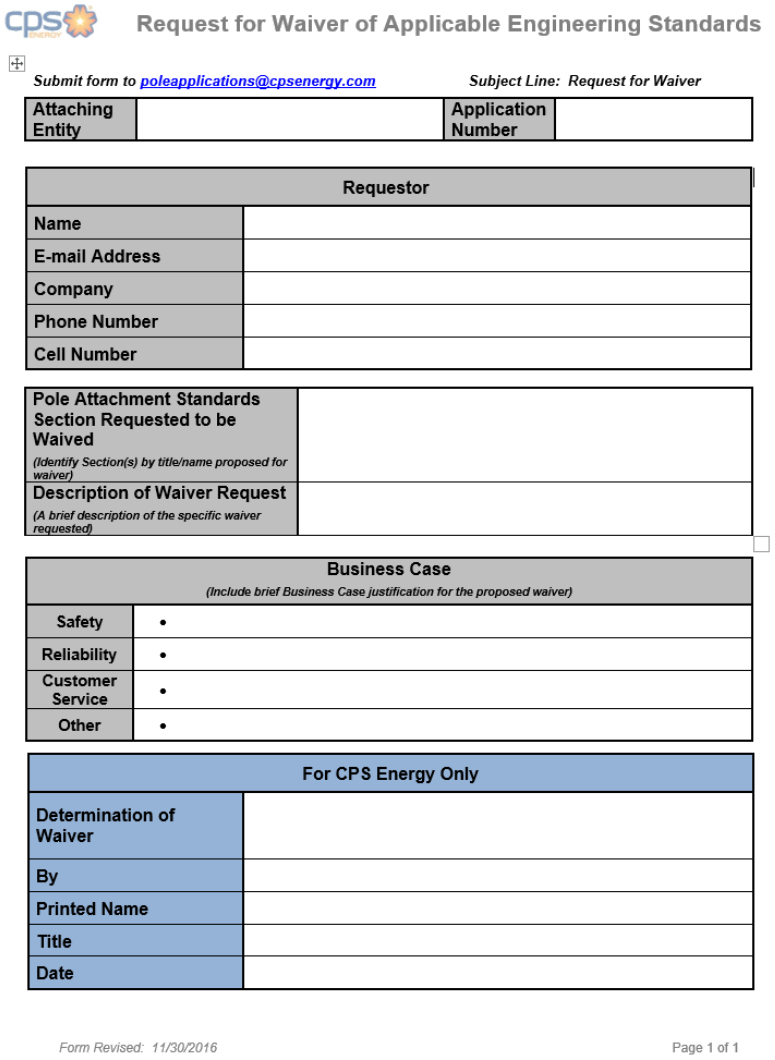
Comments
(Please provide any specific comments regarding proposed PASRR)

Revised Proposed Standard Language
(Please provide any proposed alternate revisions to the PASRR language in 'red-line' format)

Form Revised: 9/6/2017 Page 1 of 1

POLE ATTACHMENT WAIVER FORM

- An attaching entity may request a waiver of specific items of the Applicable Engineering Standards by submitting a properly completed CPS Energy Request for Waiver of Applicable Engineering Standards form



Request for Waiver of Applicable Engineering Standards

Submit form to poleapplications@cpsenergy.com *Subject Line: Request for Waiver*

Attaching Entity		Application Number	

Requestor	
Name	
E-mail Address	
Company	
Phone Number	
Cell Number	

Pole Attachment Standards Section Requested to be Waived *(Identify Section(s) by title/name proposed for waiver)*	
Description of Waiver Request *(A brief description of the specific waiver requested)*	

Business Case *(Include brief Business Case justification for the proposed waiver)*	
Safety	•
Reliability	•
Customer Service	•
Other	•

For CPS Energy Only	
Determination of Waiver	
By	
Printed Name	
Title	
Date	

Form Revised: 11/30/2016 Page 1 of 1

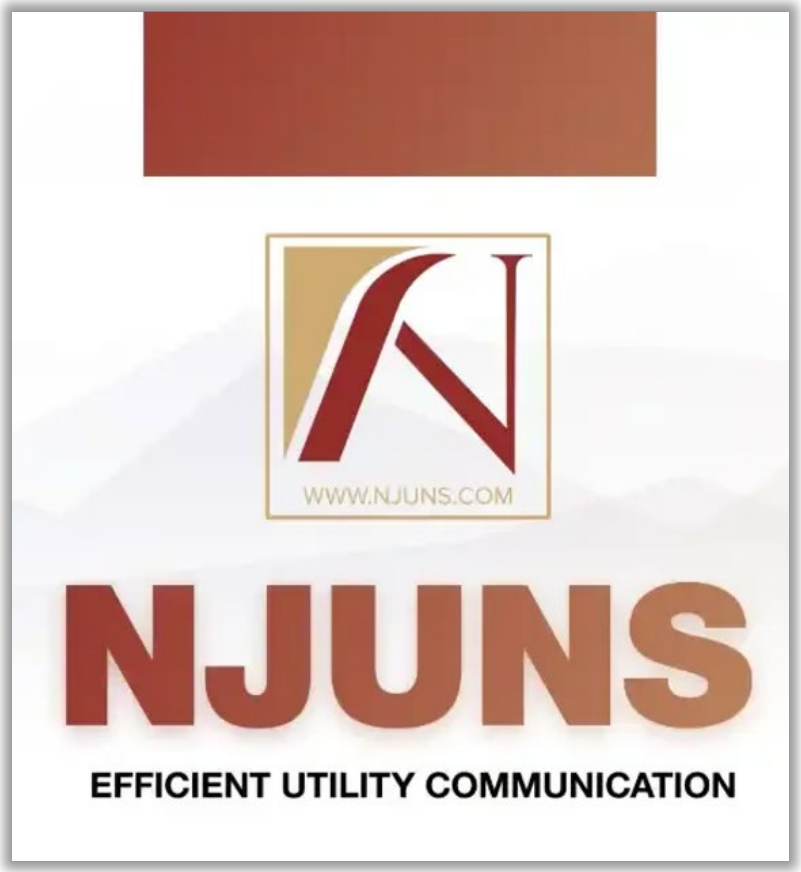
CIVIC PROJECTS
RELOCATIONS

- CPS Energy will not require an Attaching Entity that elects to transfer its existing facilities without Modification to replacement Poles or Streetlight Poles to submit a new permit Application as part of such transfer.

- If the Attaching Entity elects to make a Modification to its existing facilities as part of the transfer process, the Attaching Entity shall submit a new Application and shall also pay the proportionate share of the increased costs, if any, of the replacement Pole or Streetlight Pole attributable to such Modification.

NJUNS NOTIFICATIONS

- CPS Energy utilizes different types of NJUNS notifications:
  - Pole Transfers (PT) tickets
  - Violation (VIO) tickets
  - New (New) tickets
- NJUNS training materials can be found on the training page & includes:
  - NJUNS User's guide
  - Training Videos
  - Best Practices
- **If any attaching entity needs assistance or additional training, please reach out to the Pole Attachment Services team**



National Joint Utilities Notification System

The next web-based training can be found at the NJUNS Training page, where you can subscribe to receive notifications

STANDARDS COMPLIANCE

TODAY

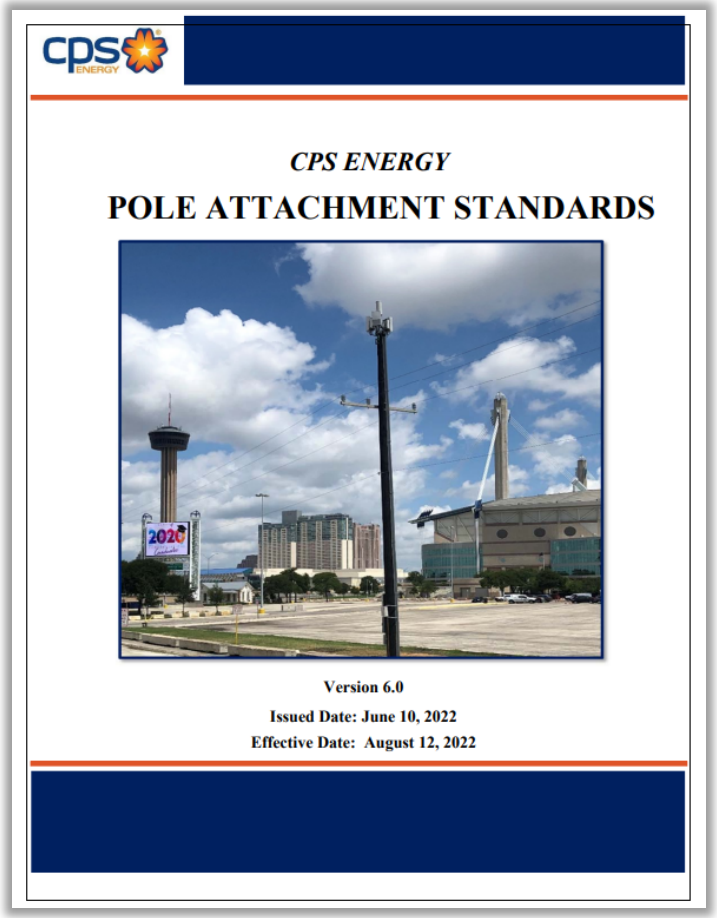
- CPS Energy receives approximately 3,000 to 4,000 wire down calls annually for communication facilities
- In cases of significant safety hazard, CPS Energy makes attempts to make the location safe for the public and notify the appropriate communication company
- Due to the large volume of calls related to communication facilities, the current process makes it infeasible to notify the appropriate companies for each instance of safety violations



YTD – 70% of Wire Downs have been telecommunication facilities

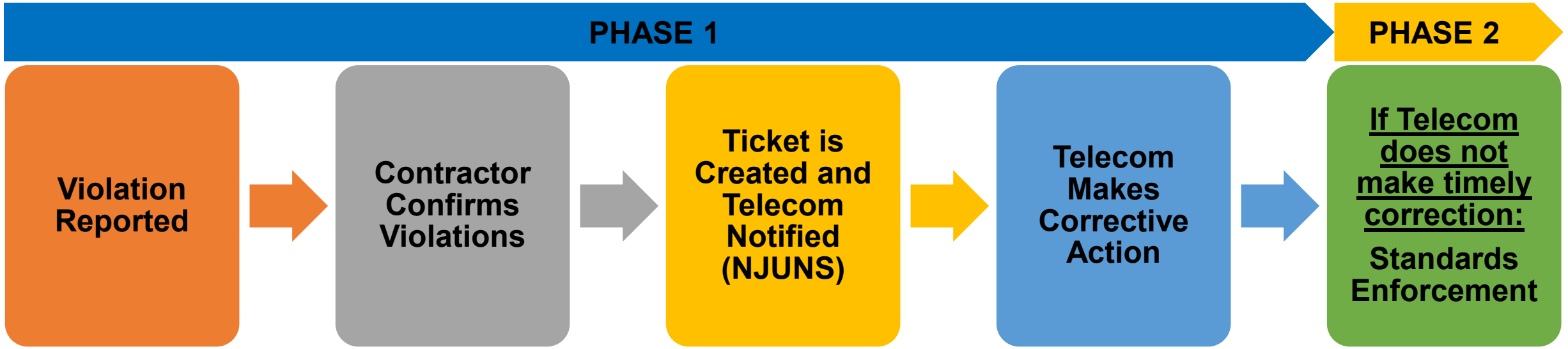
GOALS

- Ensure compliance with CPS Energy Pole Attachment Standards and the National Electric Safety Code
- Protect public and worker safety by having hazardous conditions corrected
- Increase responsiveness to community concerns
- Establish non-discriminatory enforcement procedures



Pole Attachment Standards V6.0

POTENTIAL SOLUTION



VIOLATION IDENTIFICATION

- Routine Inspections
  - Hazards identified by CPS Energy personnel
  - LiDAR Analysis
- Targeted Inspections from customer reports through:
  - CPS Energy wire-down report follow up
  - Customer Relations Unit
  - Pole Attachment Services
  - Reports from 311 (from COSA)

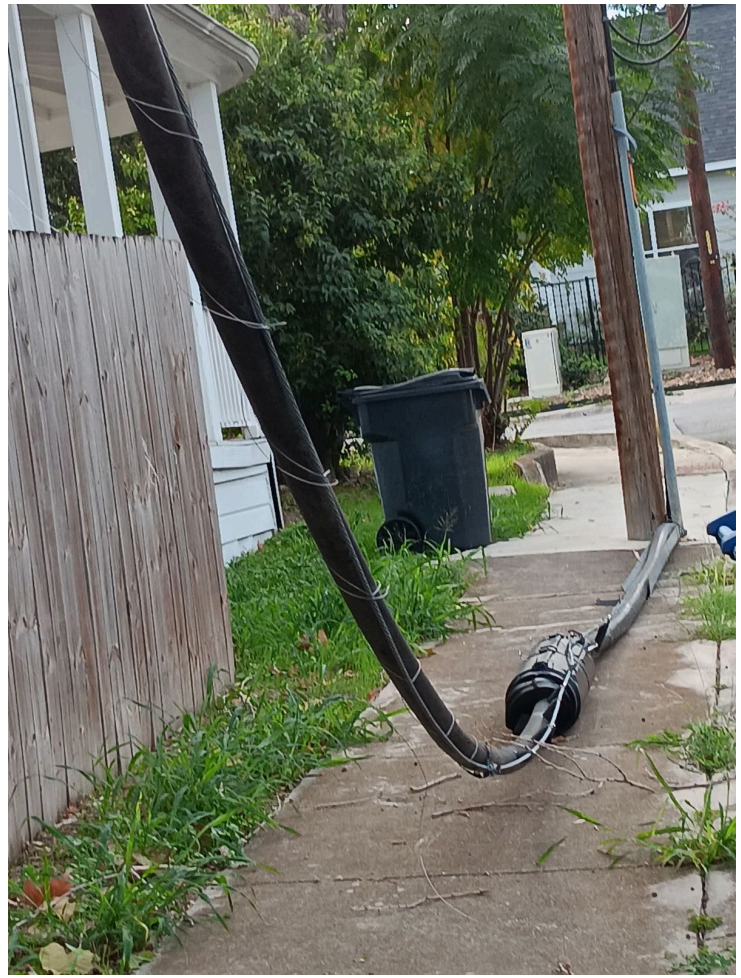


Broken Communication Line

Violations can be identified through various processes.

PROGRAM PROCESS
FIELD VERIFICATION

- Field Personnel will verify the condition, identify the appropriate owner of the violation, and provide a write-up:
  - Description of violation
  - Owner identification
  - Nearest address
  - Pole ID(s)
  - Photos

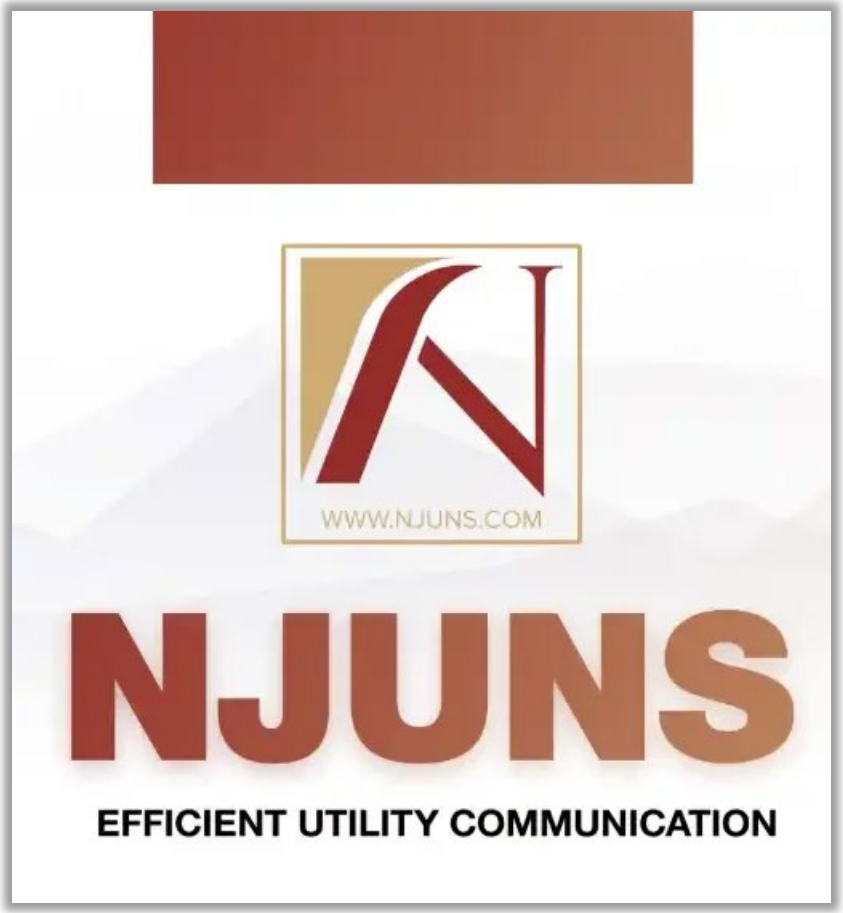


Downed Telecommunication Line

Field Verification of the condition and owner of violations will support timely remediation.

PROGRAM PROCESS
NOTIFICATION

- Violation Notices are sent to the attaching entity utilizing the National Joint Utilities Notification System (NJUNS)
- Subsequent Notice
  - An accompanying email will also be sent to the attaching entity with relevant information after the creation of a NJUNS ticket
- Definition of a Safety Violation per our Standards:
  - (a) Reasonably expected to endanger life or property
  - (b) Poses a potential safety risk to any CPS Energy or Attaching Entity Employee or contractor, or to the General Public
  - Following notice of a Safety Violation the attaching entity shall correct the Safety Violation as soon as possible, but no later than 5 calendar days



National Joint Utilities Notification System

PROGRAM PROCESS
ENFORCEMENT

- CPS Energy may:
  - Assess a $500 Safety Violation Assessment Charge
  - CPS Energy will correct such violation and impose a 10% surcharge on its costs to conducting such work
  - CPS Energy will notify the attaching Entity of the work performed or action taken and invoice appropriately

- CPS Energy will maintain a violation log including NJUNS ticket reference, dates, photos, field determination, responsible party, and resolution
  - CPS Energy will provide quarterly compliance reports to attaching entities
  - Utilize records to identify patterns and escalate with attaching entities, as necessary

DESIGN CONSIDERATIONS

POLE INFORMATION

CLASS SIZES

- CPS Energy has modified its construction practices; only class 2 poles and above will be utilized
- Exceptions may be granted for clearance poles for electric service
- In flight work requests before T-5100 approval will need to have pole sizes modified



Replaced Pole

POLE INFORMATION

NON-WOOD POLES

- Any work that involves moving an energized conductor on or near a non-wood pole will require the primary line to be de-energized.
  - Near - if the work being performed is within working range of the energized primary to non-wood pole connection.
- Acceptable alternative to avoid taking an outage:
  - Installation of a midspan wood pole is the preferred solution when possible and acceptable. If the installation of a midspan wood pole requires modification on the adjacent non-wood pole, i.e. loosening the primary, an outage is still required. If unavoidable, proper procedure should be followed to coordinate the outage and perform the work.

POLE INFORMATION

AT&T OWNED POLES

CPS Energy will no longer replace AT&T owned poles

It is the approved engineering firm's responsibility to check for ownership prior to submitting applications & designing electrical make ready.



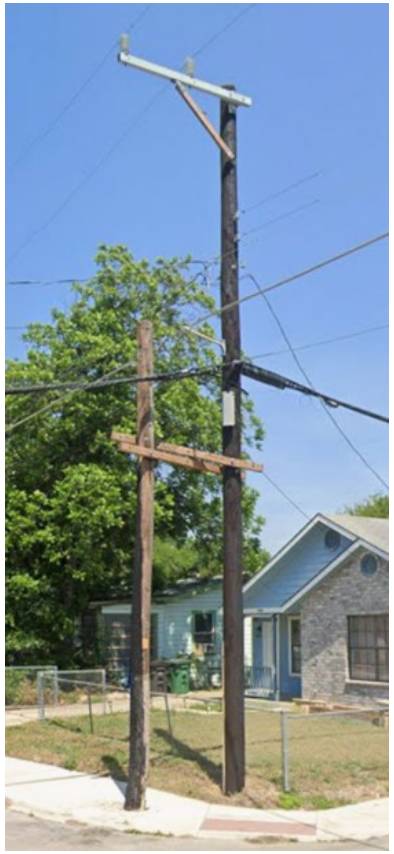
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YCoord NAD27	62309
OWNER	AT&T
CUSTOMERINSTALL	<Null>
Label Text	T-45-89

POLE TOPPING

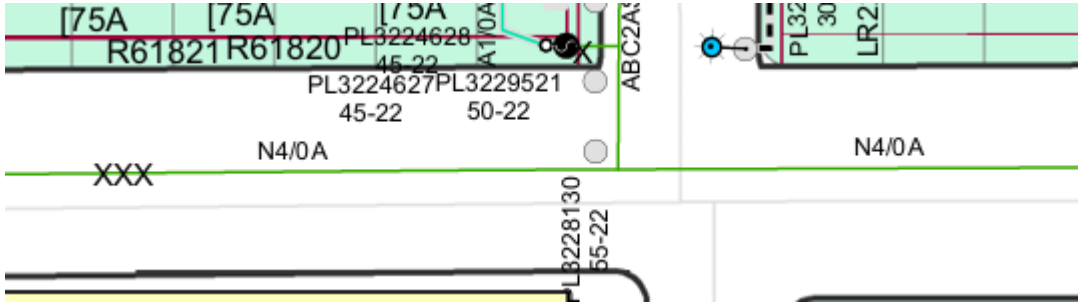
CLASS SIZES

- Any pole changeouts with telecoms present should call for pole topping

PT	POLE TOPPING LABOR



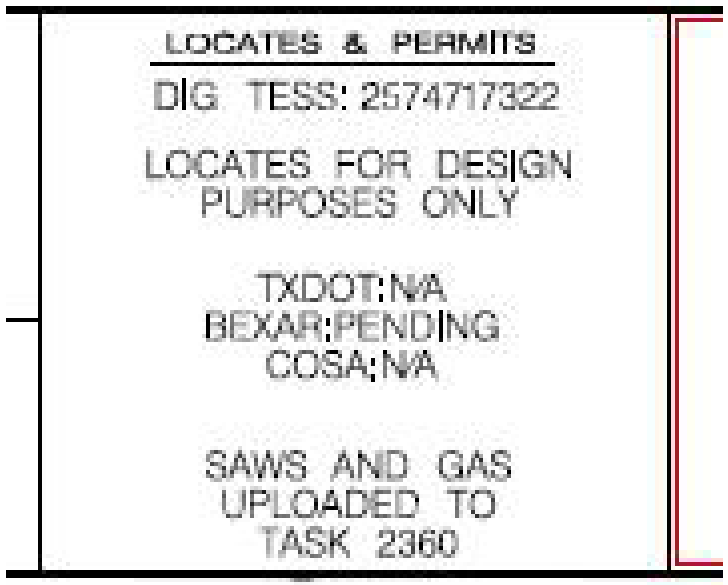
MAP CORRECTIONS



- Any map corrections should be requested through the Service Desk

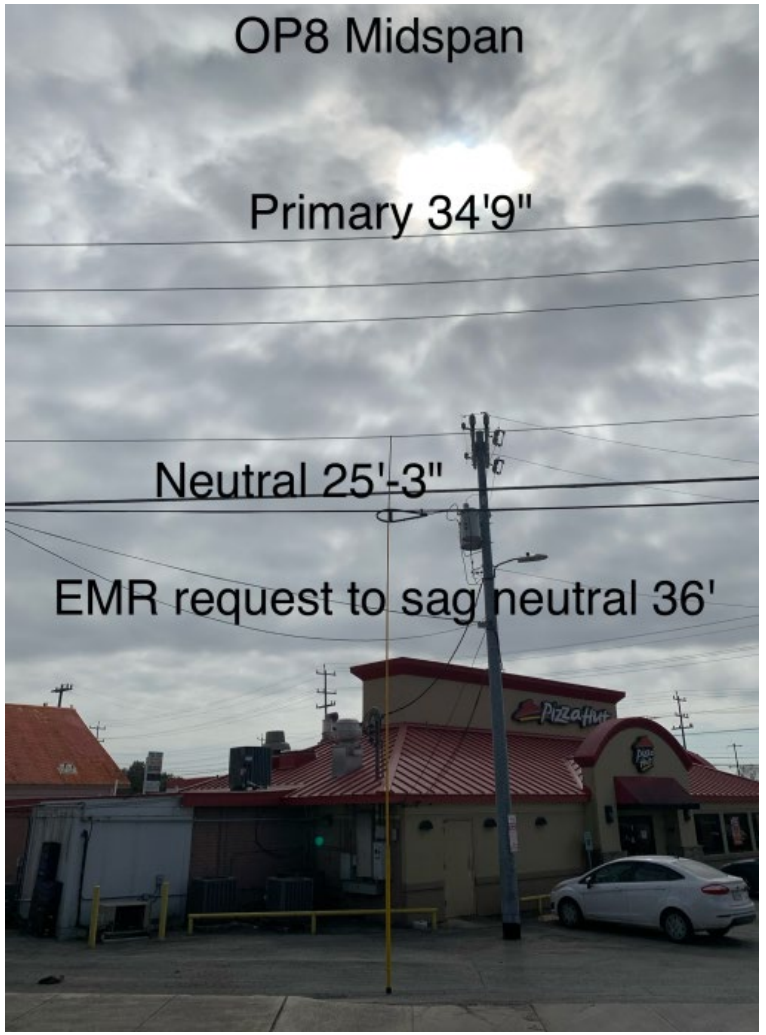
DESIGN LOCATES

- Designers are required to apply for locates for design purposes
- Design locates should be uploaded at T-2360
- Sketch should include note that locates are for design purposes only



NEUTRAL RE-SAG

- "Re-sag neutral 0'11" to maintain 22'0" at midspan to PL#####"
- The approved engineer should be validating that the make ready is valid.
- The Attaching Entity's Engineer shall adhere to all Applicable Engineering Standards and requirements of CPS Energy. Failure to comply with such standards and requirements may result in CPS Energy retracting its approval of the Engineer.



NESC RULE 238F2A

40" vertical separation is required from the lowest portion of an antenna in the power space to the top communication line.

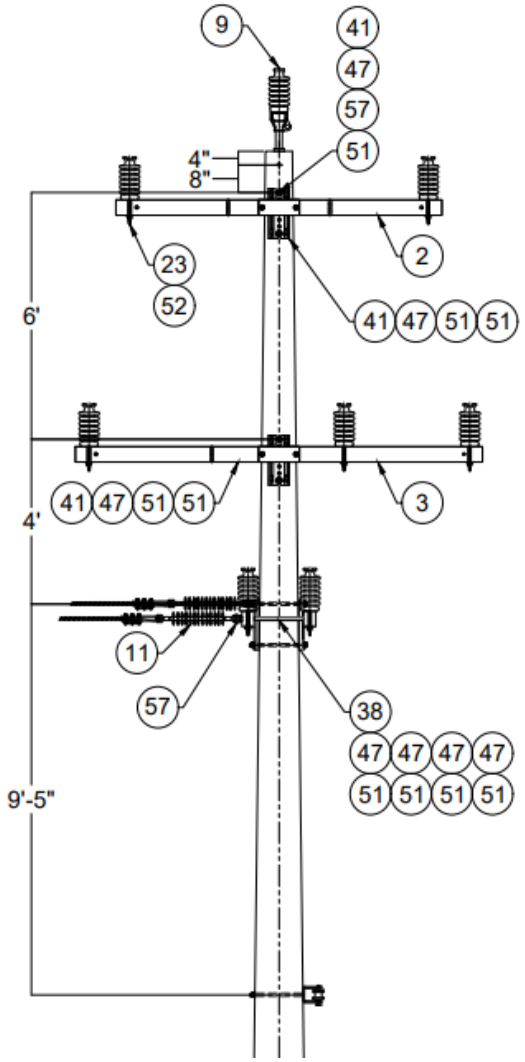
To meet CPS Energy specifications for reclosure/AMI devices, there should be a minimum of 65" separation from the top communication line to the neutral.

Standards & Specifications are re-evaluating the RE spec for spacing requirements.



DOUBLE CIRCUIT BREAKOFF





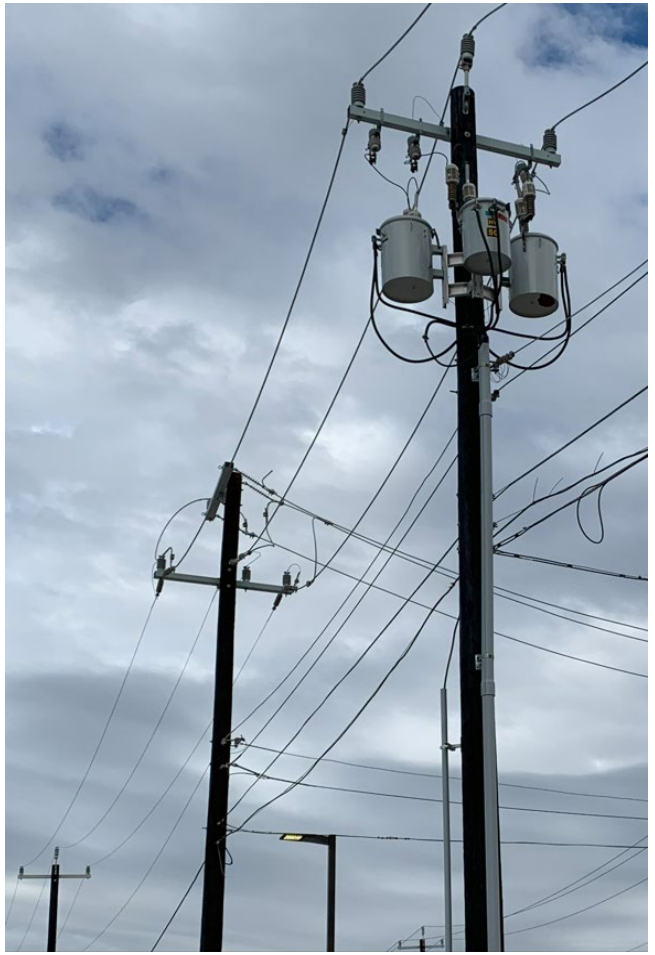
APPLICATION TIMEFRAMES
POST CONSTRUCTION

- Attachers must inform CPS Energy/Contractors when attachment construction is completed
  - Notice is required for application closeout
  - Final permit will not be received until passing post construction inspection

- Failure to attach
  - **Attacher must install within 90 days of receiving the notice to proceed**
    - If no communication is received regarding a request for a 30-day extension, the post construction inspection will take place
    - Failure to install within the original 90 days or the additionally granted 30-day extension will result in expiration of the application
    - Attaching Entity will be required to submit a new application

ASSOCIATED WORK REQUESTS

- All associated work requests should be submitted with the original application submission
  - Include Zach Tschoepe, ztschoepe@CPSEnergy.com, on the application submission if there is an associated UG WR
- This extends to final approvals at task 5000/5100
- All associated work requests must be paid prior to sending to task 5000/5100
  - The 5000/5100 notification email should include the associated work requests



Failure to submit all associated work requests with the project can result in delays for the applicant company.

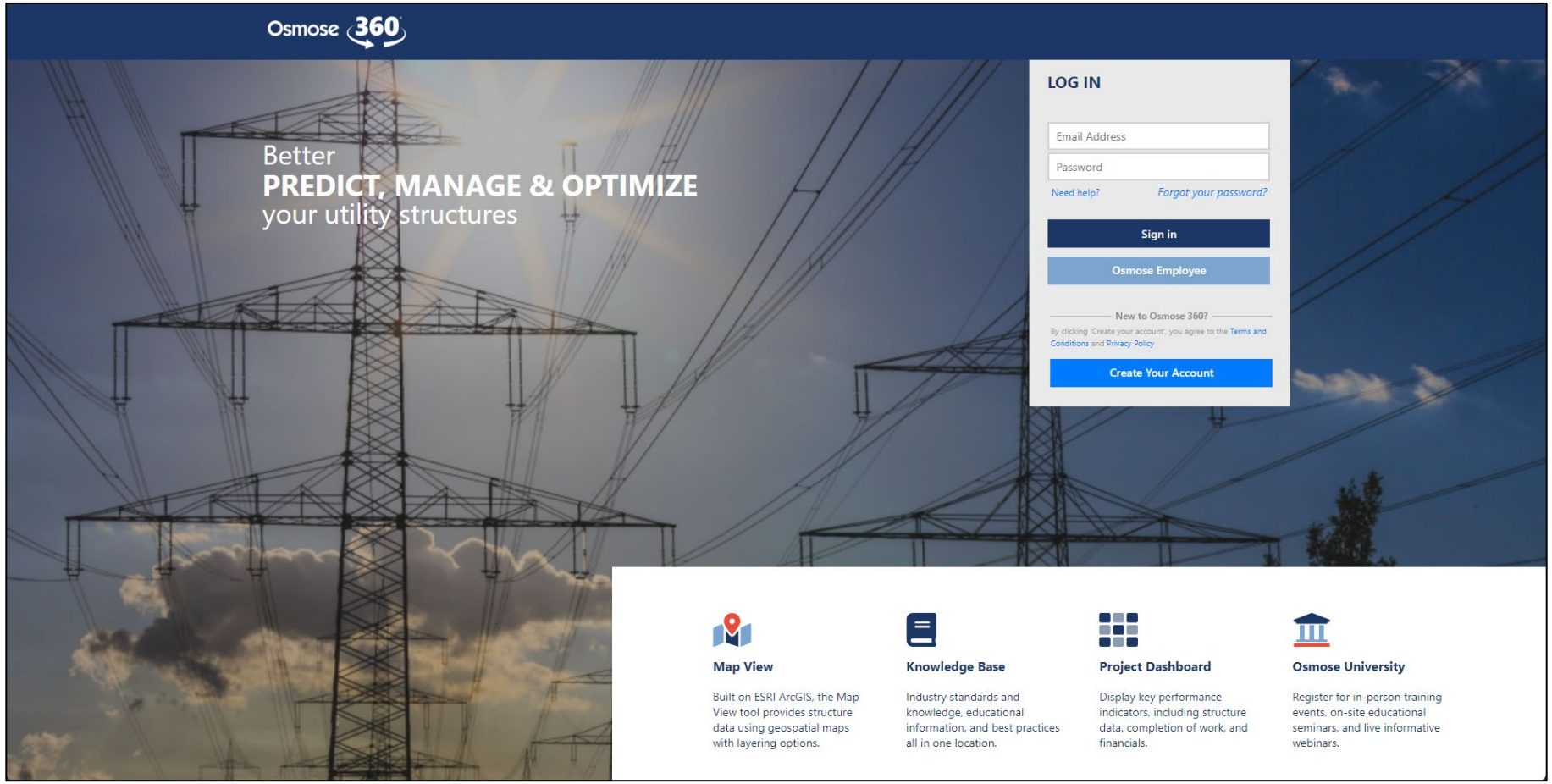
POLE ATTACHMENT INVENTORY

POLE INVENTORY PROJECT
UPDATE

- Inventory Results
  - 46k poles confirmed after Attacher review period
    - Sent 4/17/2026
  - 114k poles out for Attacher verification
    - Sent 6/2/2026
  - Attacher meeting end of June
- Field activities
  - 24 Osmose crews this week

OSMOSE 360

INFORMATION/REGISTRATION



Osmose360.com
CPS0897

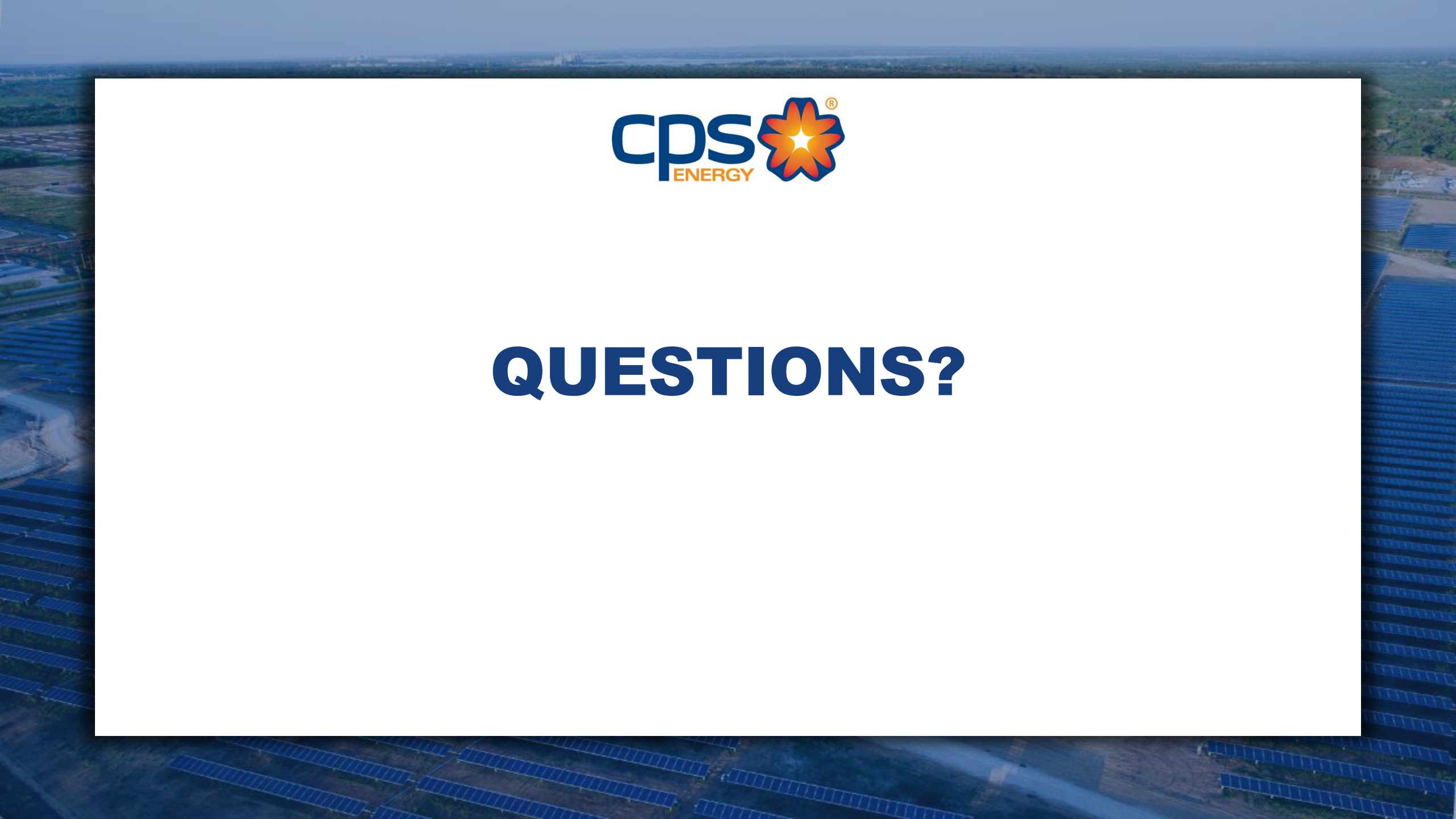
ANNOUNCEMENTS

ANNOUNCEMENTS

- Annual Pole Attachment Rate & Connection Fee rate calculation posted to the Pole Attachment Services Webpage
  - Invoices to be sent in the coming weeks

- Next Quarterly Dates:
  - September 3rd
    - Utility Network & AUD
    - Inventory Update
  - December 3rd

- Contact poleattach@cpsenergy.com to get on the list for GIS training



QUESTIONS?