

**COMMONWEALTH OF KENTUCKY  
BEFORE THE PUBLIC SERVICE COMMISSION**

In the Matter of:

THE APPLICATION OF )  
CELLCO PARTNERSHIP D/B/A VERIZON WIRELESS )  
AND HORVATH TOWERS VI, LLC FOR ISSUANCE ) CASE NO. 2024-00132  
OF A CERTIFICATE OF PUBLIC CONVENIENCE AND )  
NECESSITY TO CONSTRUCT A WIRELESS )  
COMMUNICATIONS FACILITY IN THE )  
COMMONWEALTH OF KENTUCKY IN THE COUNTY )  
OF FLEMING )

SITE NAME: TILTON

\* \* \* \* \*

**RESPONSE TO STAFF’S SECOND REQUEST FOR INFORMATION FOR  
CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY  
FOR CONSTRUCTION OF A WIRELESS COMMUNICATIONS FACILITY**

Cellco Partnership, d/b/a Verizon Wireless and Horvath Towers VI, LLC (“Co-Applicants”), by counsel, pursuant to (i) KRS §§278.020, 278.040, 278.650, 278.665, and other statutory authority, and the rules and regulations applicable thereto, and (ii) the Telecommunications Act of 1996, respectfully submit this Application requesting issuance of a Certificate of Public Convenience and Necessity (“CPCN”) from the Kentucky Public Service Commission (“PSC”) to construct, maintain, and operate a Wireless Communications Facility (“WCF”) to serve the customers of the Co-Applicant with wireless communications services.

In response to the Second Request for Information, Co-Applicants respectfully provide and state the following information:

1. Refer to Joint Applicants’ response to Commission Staff’s First Request for Information (Staff’s First Request), Item 4. The response was unresponsive. Provide a curriculum vitae for each individual listed on page 44 of the Supplemental Information Post Order filed November 11, 2024.

**Answer:** Since the time of the filing of Supplemental Information Post Order and Response to First Request for information, the previous Radio Frequency Engineer is no longer employed by Verizon Wireless. Therefore, we have provided an updated Statement of Need by a different Verizon Frequency Engineer. Please see **Exhibit 1** for the updated Statement of Need. The Radio Frequency Engineer is Gordon Snyder and his qualifications are stated on the first page of the statement of **Exhibit 1**.

Please see **Exhibit 2** for list of professionals updated from Exhibit 3 in the November 26, 2024 Supplemental Information filed Post Order and also as updated from Exhibit 4 in the Response to First Request for information.

Please see **Exhibit 3** which includes the requested resumes / curriculum vitae for each of the professionals.

2. Refer to Joint Applicants' response to Staff's First Request, Item 4. Provide a date by which Joint Applicants expect to receive the information for the Radio Frequency Engineer.

**Answer:** This issue is addressed in the updates provided in the Answer to Paragraph 1 above.

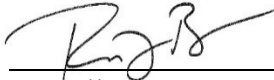
3. Attached hereto as **Exhibit 4** please find an Affidavit of Certification for all information contained in this application.

4. All Exhibits to this Application are hereby incorporated by reference as if fully set out as part of the Application.
5. All responses and requests associated with this Application may be directed to:

Russell L. Brown  
Clark, Quinn, Moses, Scott & Grahn, LLP  
320 North Meridian Street, Suite 1100  
Indianapolis, IN 46204  
Phone: (317) 637-1321  
FAX: (317) 687-2344  
Email: rbrown@clarkquinnlaw.com

WHEREFORE, Co-Applicants respectfully request that the PSC accept the foregoing Application for filing and, having met the requirements of KRS §§278.020(1), 278.650, and 278.665 and all applicable rules and regulations of the PSC, grant a conditional Certificate of Public Convenience and Necessity to construct and operate the WCF at the location set forth herein.

Respectfully submitted,



---

Russell L. Brown  
Clark, Quinn, Moses, Scott & Grahn, LLP  
320 North Meridian Street, Suite 1100  
Indianapolis, IN 46204  
Phone: (317) 637-1321 / FAX: (317) 687-2344  
Email: rbrown@clarkquinnlaw.com  
Attorney for Cellco Partnership d/b/a Verizon Wireless

#### **LIST OF EXHIBITS**

- 1 Statement of Need
- 2 List of Qualified Professionals
- 3 Professional Qualifications
- 4 Affidavit of Certification



March 6, 2025

RE: Radio Frequency Justification for Proposed Cellco Partnership d/b/a Verizon Wireless Communications ("Verizon") Facility

Site Name: **LV Tilton**

Type of Tower: 260' Self Support Tower

Location: 6196 Mt Sterling Road, Flemingsburg, KY 41041

To Whom It May Concern:

Gordon Snyder has worked as a Radio Frequency engineer for Verizon Wireless for 13 years in many jurisdictions throughout the state of Kentucky and this area of the country.

As a radio frequency engineer for Verizon Wireless, I am providing this letter to state the need for a Verizon Wireless site called, LV Tilton.

The LV Tilton site is proposed with the below objectives:

1. To offload existing traffic of existing Verizon sites in this area.
2. To improve cellular service in Tilton and along Kentucky Route 11.

Currently the area is experiencing poor service and a high demand for wireless high-speed data. This tower is needed to provide all Verizon customers in the area with the best experience on their wireless devices.

Raw Land - Design plans for a new tower would provide overall tower height of 260' with a Verizon Wireless Centerline of 260'. The new structure height was decided upon to best offload traffic from the nearby existing Verizon sites while providing a noticeably larger coverage area for customers. If we are limited to building a structure less than the proposed height, another tower would be needed in the vicinity in the near future. In addition, building a structure that is too short can cause existing taller sites to cover over the proposed site and building a site that is too tall can cause the proposed site to shoot over existing sites. Both situations create a poor experience from a user perspective. The new structure is proposed to be placed near the center of the problem area. The new tower design solves the stated objectives.

Verizon Wireless cares about the communities as well as the environment and prefers to collocate on existing structures when available. Verizon Wireless is currently collocated on many existing structures in the area. We prefer collocation due to reduced construction costs, faster deployment, and environment protection. However, Verizon Wireless was unable to find a suitable structure within the center of demand area to collocate the proposed LV Tilton site.



Verizon Wireless design engineers establish search area criteria in order to effectively meet coverage objectives as well as offload existing Verizon cell sites. When met, the criterion also reduces the need for a new site to cover the area in the immediate future. Each cellular site covers a limited area, depending on site configuration and the surrounding terrain. Cell sites are built in an interconnected network; which means each cell site must be located so that their respective coverage areas are contiguous. This provides uninterrupted communications throughout the coverage area.

Since collocation is generally the most cost-effective means for prompt deployment of new facilities, Verizon Wireless makes every effort to investigate the feasibility for using existing towers or other tall structures for collocation when designing a new site or system expansion. However, collocation on an existing tower or tall structure is not always feasible due to location of existing cell sites. Cell sites are placed in a way so they provide smooth hand off to each other and are placed at some distance from each other to eliminate too much overlap. Too much overlap may result in a waste of resources and raise a system capacity overload concern.

This cell site has been designed, and shall be constructed and operated in a manner that satisfies regulations and requirements of all applicable governmental agencies that have been charged with regulating tower specifications, operation, construction, and placement, including the FAA and FCC.

Sincerely,

A handwritten signature in black ink, appearing to read "Gordon Snyder", written in a cursive style.

Gordon Snyder  
Sr RF Engineer  
Verizon

**Exhibit 2**  
**List and Identity and Qualifications of Professionals**

Stephen E. Hunt  
Professional Engineer  
Kentucky License 25003  
TeleCad Communications  
1961 Northpoint Blvd. Suite 130  
Hixson, TX, 37343

Travis L. Shields  
Professional Land Surveyor  
Kentucky License 4246  
The Land Consultants, LLC  
5449 Highway 41  
Jasper, TN 37347

Joseph V. Borrelli, Jr.  
Professional Engineer  
Delta Oaks Group  
4904 Professional Court, Second Floor  
Raleigh, NC 27609

Allen Schneider  
Professional Engineer  
Rohn Products, LLC  
1 Fairholm Avenue  
Peoria, IL 61603

Trena Prewitt  
Construction Manager  
2307 Edison Rd.  
South Bend, IN. 46615

Gordon Snyder  
RF Engineer  
Verizon Wireless  
2421 Holloway Road  
Louisville, KY 40299

## Experience Record Form

**Name:** Stephen Eric Hunt

Telephone (H): ( 423 ) 619-1193

Email Address (H): stephen.hunt@telecadeng.com

Telephone (B): ( 423 ) 619-1193

Email Address (B): stephen.hunt@telecadeng.com

### ENGINEERING EXPERIENCE

<b>Company Name</b>	<b>Sequoyah Nuclear Plant</b>
<b>Company Address</b>	<b>Sequoyah Access Rd., Soddy-Daisy, TN</b>
<b>Length of Employment</b> Start date (month and year) to end date (e.g. present)	<b>6/1994 – 10/1997</b>
<b>Position Title</b>	<b>Field Engineer</b>
<b>Job Responsibilities and Engineering Duties</b>	
Equipment Design, Modification and Review of Engineering Procedures	
<b>Application of Theory</b>	
Engineering theory was required in all design work. Field surveying of engineering processes afforded me the opportunity to review system changes and measure the effectiveness of the design theory. Changes and modifications were made depending on theory of operation versus real world application.	
<b>Practical Experience</b>	
I was involved in the following projects: Control Rod Drive Mechanism Cooling Fans, Radiation Control Monitor Modifications, Control Building Chillers, Process and Freeze Protection Heat Trace, Unit I Integrated Computer System Change-out, and multiple security projects to increase plant security area from two buildings to 2.2 mile perimeter. Each project offered real world experience in engineering concepts and applications.	
<b>Management of Engineering</b>	
As Field Engineer, i was required to write step by step processes for incorporating modified equipment. It was necessary to evaluate the process and manage the proper techniques of installation by crew members.	
<b>Communication Skills</b>	
Communication both written (writing Step by Step Processes) and verbally (directing crew members on the proper installation techniques and requirements.	
<b>Knowledge of the Social Implications of Engineering</b>	
Responsible for following engineering regulations and codes to ensure the safety of plant personnel and the general public. Sequoyah Nuclear Plant is a secure facility with classified work that requires diligence and discretion. Knowledge of engineering principles is of the utmost importance to maintain an environment of safety.	

## Experience Record Form

**Name:** Stephen Eric Hunt

Telephone (H): ( 423 ) 619-1193

Email Address (H): stephen.hunt@telecadeng.com

Telephone (B): ( 423 ) 619-1193

Email Address (B): stephen.hunt@telecadeng.com

### ENGINEERING EXPERIENCE

<b>Company Name</b>	<b>Sprint PCS</b>
<b>Company Address</b>	<b>3575 Workman Rd, Knoxville, TN 37921</b>
<b>Length of Employment</b> Start date (month and year) to end date (e.g. present)	<b>10/1997 - 5/2005</b>
<b>Position Title</b>	<b>Field Engineer</b>

#### Job Responsibilities and Engineering Duties

Maintenance of Wireless Equipment

#### Application of Theory

Engineering theory was required in all field work. I wrote multiple training documents explaining theory and real world application. Understanding theory can be a great help in solving difficult problems.

#### Practical Experience

I was involved in the following projects: Testing antennas, feedlines, grounding systems, and evaluate engineering systems for compliance with FCC Specifications.

#### Management of Engineering

Managed Vendors; reviewed engineering drawings and evaluated work projects complied with codes and company requirements

#### Communication Skills

Communication with staff and vendors concerning necessary adjustments and corrections to maintain codes and company requirements

#### Knowledge of the Social Implications of Engineering

Responsible for determining the effectiveness and safety of both staff and the general public as related to wireless technologies and equipment.



## Experience Record Form

**Name:** Stephen Eric Hunt

Telephone (H): ( 423 ) 619-1193

Email Address (H): stephen.hunt@telecadeng.com

Telephone (B): ( 423 ) 619-1193

Email Address (B): stephen.hunt@telecadeng.com

### ENGINEERING EXPERIENCE

<b>Company Name</b>	<b>Telecad Wireless Site Design Inc.</b>
<b>Company Address</b>	<b>1961 Northpoint Blvd.</b>
<b>Length of Employment</b> Start date (month and year) to end date (e.g. present)	<b>02/2001 - Present</b>
<b>Position Title</b>	<b>Owner, CEO and President</b>

#### Job Responsibilities and Engineering Duties

Operate a Telecommunications Business with up to 150 employees over the 20 year span of operation. I act as the responsible person in charge of all engineering drawings and deliverables.

#### Application of Theory

Continual use of engineering theory in the creation of Construction Drawings, Structural Analysis, and other engineering functions.

#### Practical Experience

I have been responsible for tens of thousands of A&E designs nationwide for raw land tower sites, collocations and tower/mount modifications, as well as performed complete tower and mount mappings, tower structural and mount analyses. Additionally, we have completed over 5,000 small cell nodes throughout the Eastern United States and on multiple military bases nationwide.

#### Management of Engineering

Managed a staff of up to 150 people for 20 years. Staff has been recently reduced to 45. I purchased the company from my partner and am now the sole owner and operator of Telecad Wireless Site Design Inc.

#### Communication Skills

TeleCAD Wireless has active vendor ID's with all major national wireless providers and tower developers, clients (just to name a few): AT&T, Verizon Wireless, Sprint Corporation, T-Mobile, US Cellular, Crown Castle, Inc., American Tower Corporation and SBA Corporation. Extensive communications, both written and face to face.

#### Knowledge of the Social Implications of Engineering

Responsible for determining the effectiveness and safety of both staff and the general public as related to wireless technologies and equipment.

**SITE ACQUISITION: RAW LAND/NEW COLO**

- Pre-Search Area Request Form (SARF) Scrub
- Site Candidate Information Package (SCIP)
- Full Execution of Lease
- Zoning & Permitting
- Permitting (No Zoning Ordinance)
- Third Party Easements
- Additional Permitting
- Surveys

**TOWER ENGINEERING SERVICES**

- Rawland Construction Drawings
- Colocation Tower Construction Drawings
- Tower Structural Analysis
- Foundation Analysis
- Tower Modifications Drawings
- Complete Tower Mapping
- Tower Mount Mapping
- Tower Mount Analysis
- Tower Mount Modifications Report / Drawings
- Antenna Change Out Drawings

**SITE ACQUISITION: EXISTING COLOCATION**

- Lease Review
- Lease Amendment
- "No Zoning" Letter
- "No Building Permit" Letter
- Administrative Zoning
- Building Permit
- Regulatory Letter
- Landlord Notice Letter
- Consent Letter
- Tower Structural Analysis
- Colocation Tower Construction Drawings
- Rooftop Structural Analysis
- Colocation Rooftop Construction Drawings

**ROOFTOP ENGINEERING SERVICES**

- Colocation Rooftop Construction Drawings
- Rooftop Structural Analysis
- Complete Rooftop Mapping
- Rooftop Mount Mapping
- Rooftop Mount Analysis
- Rooftop Mount Modifications Drawings
- Antenna Change Out Drawings

**SMALL CELL SERVICES**

- Lease Exhibit
- Zoning Drawings
- Right-of-Way Permit
- Zoning Meetings-Administrative Review
- Zoning Meetings-Hearing
- Structural Analysis
- Utility Coordination
- Node Survey
- 1A Letter Only
- Construction Drawings
- Photo Sims
- Building Permit
- Permit Fees

**OTHER SERVICES**

- Lease File Review
- Site Audits
- Utility Coordination
- Construction Management
- Project Management
- Generator Inspection/Installation
- Generator Construction Drawings
- Road Design/Re-Design
- Contour Survey
- Rig Planning: Classes I, II, III, IV
- CRAN Hub Design

## CAR-TN

**Jason Kozora**

Principal Engineer – Network Eng.  
Verizon CAR-TN Market  
Small Cell Services  
[Jason.kozora@verizonwireless.com](mailto:Jason.kozora@verizonwireless.com)  
(615) 979-4489

**Lorie Gobel**

Network Real Estate – PM Contractor  
Verizon CAR-TN Market  
Small Cell Services  
[Lorie.goble@verizonwireless.com](mailto:Lorie.goble@verizonwireless.com)  
(704) 287-7112

**Tuan Hoang**

Engineer IV – RE/Regulatory  
Verizon CAR-TN Market  
Military Base Projects  
[Tuan.hoang@verizonwireless.com](mailto:Tuan.hoang@verizonwireless.com)  
(704) 577-8722

## INDIANA / KENTUCKY

**Jackie Straight**

Sr Engineer CsIt. - Network Reg/RE  
Verizon INDY / KENTUCKY Market  
MACRO & Site Acq & A&E Services  
[Jackie.straight@verizonwireless.com](mailto:Jackie.straight@verizonwireless.com)  
(270) 750-0023

**Erin Morrison**

Sr Engineer CsIt. - Network Reg/RE  
Verizon INDY / KENTUCKY Market  
MACRO & MOD Services  
[Erin.morrison@verizonwireless.com](mailto:Erin.morrison@verizonwireless.com)  
(207) 385-5994

**Jennifer Behn**

MIK 5G mmW Small Cells  
Verizon INDY / KENTUCKY Market  
Small Cell Services  
[Jennifer.behn@verizonwireless.com](mailto:Jennifer.behn@verizonwireless.com)  
(317) 650-4915

## MICHIGAN

**Matt Underwood**

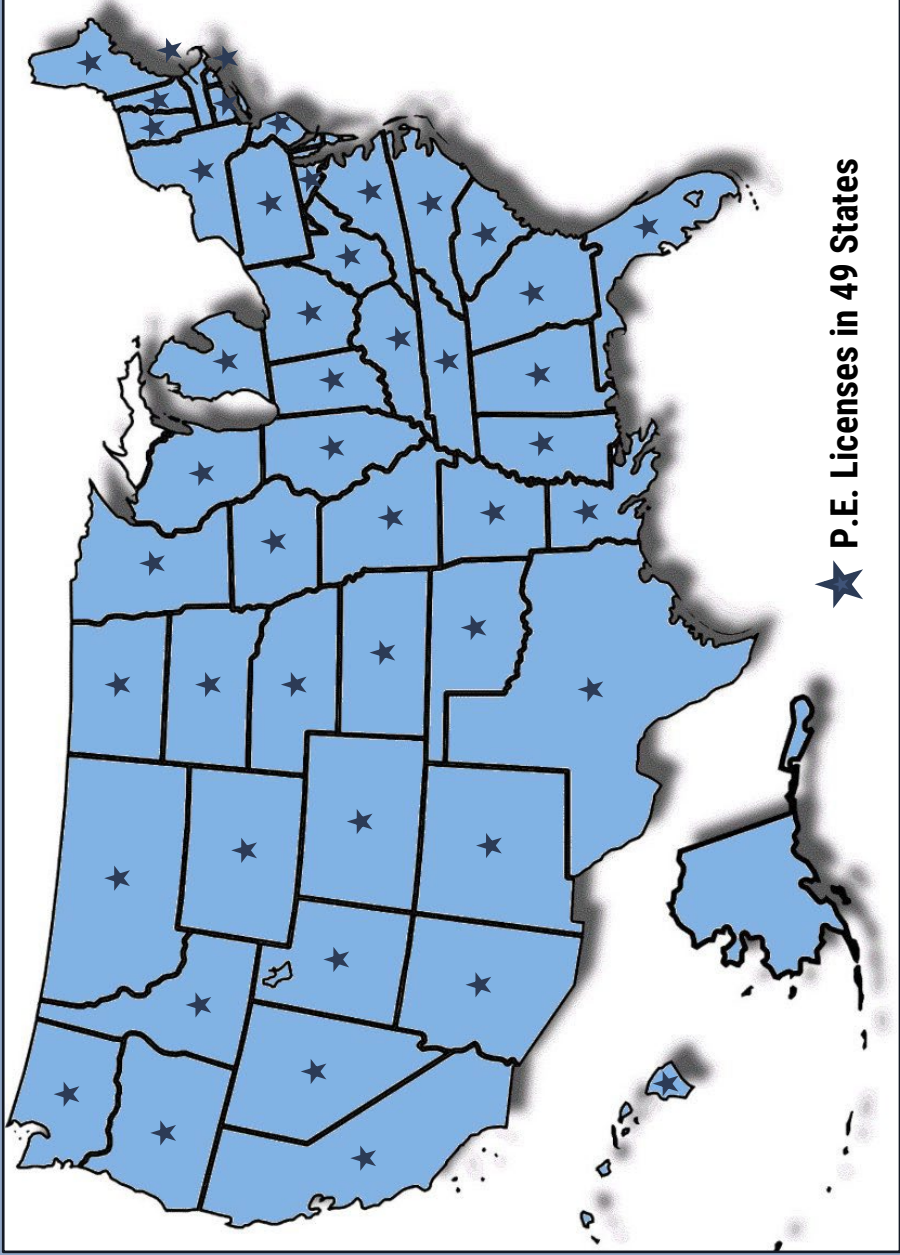
Network Real Estate Specialist  
Verizon MICHIGAN Market  
Small Cell Services  
[Matt.underwood@verizonwireless.com](mailto:Matt.underwood@verizonwireless.com)  
(248) 207-8083

**Barbara Evans**

Sr Engineer - Spec - Network Reg/RE  
Verizon MICHIGAN Market  
MACRO PM Services  
[Barbara.evans@verizonwireless.com](mailto:Barbara.evans@verizonwireless.com)  
(248) 721-1097

**Hillary Staniszewski**

Network Real Estate- RE/Regulatory  
Verizon MICHIGAN Market  
MOD PM Services  
[Hillary.staniszewski@verizonwireless.com](mailto:Hillary.staniszewski@verizonwireless.com)  
(734) 269-2387



**State of Alabama**  
**Board of Licensure for Professional Engineer and Land Surveyors**

**License Type:** Professional Engineer  
**License Status:** Active

STEPHEN ERIC HUNT  
1961 NORTHPOINT BLVD #130  
HIXSON TN 37343

<b>STATE OF ALABAMA</b> BOARD OF LICENSURE FOR PROFESSIONAL ENGINEERS AND LAND SURVEYORS		<b>2022 2023</b>
<b>STEPHEN ERIC HUNT</b>		
Is duly licensed as a <b>PROFESSIONAL ENGINEER</b>		
		License Number: <b>PE28382</b>
		Status: <b>Active</b>
		<b>Expire Date</b> 12/31/2023
<b>William R. Huett</b> Executive Director		



---

Your license information is printed below. If you have any questions, or if we can be of assistance, please contact the Board office.

**Date License Active Until:** 12/31/2023  
**Business Affiliation:** TELECAD WIRELESS SITE DESIGN INC  
**PDH Carry Forward Hours:** 0

**License Status**

**Active** - A person who is current and licensed to practice.

**Inactive** - A person who is not engaged in the engineering or land surveying practice which requires licensure in Alabama.

---

**Board Contact Information**

334-242-5568  
866-461-7640 toll free

**Mailing Address**

PO Box 304451  
Montgomery, AL 36130-4451

**EXPIRES 12/31/2023**

**ALABAMA**



## LICENSE DETAILS

This serves as primary source verification\* of the license.

**License #:** 174629

**Program:** Architects, Engineers and Land Surveyors

**Type:** Registered Professional Electrical Engineer

**Status:** Active

**Issue Date:** 02/28/2023

**Effective Date:** 02/28/2023

**Expiration Date:** 12/31/2023

**Mailing Address:** HIXSON, TN, UNITED STATES

**Licensure Basis Type:** Credentials

\*Primary Source verification: License information provided by the Alaska Division of Corporations, Business and Professional Licensing, per AS 08 and 12 AAC.

### Owners

Owner Name	Entity Number
Stephen Eric Hunt	

### Relationships

No Relationships Found

### Designations

No Designations Found

### Agreements & Actions

No Agreements Or Actions

**EXPIRES 12/31/2023**

**ALASKA**

3/1/2023 6:17:31 AM (Alaskan Standard Time)

[Home](#) » 48909

**48909**

**First Name:** STEPHEN

**Last Name:** HUNT

**License Status:** Active

**Discipline:** ENGINEER/ELECTRICAL

**Initial Registration Date:** November 3, 2008

**Expiration Date:** December 31, 2023

Contact Information

1961 NORTHPOINT BLVD #130

HIXSON

Tennessee

37343

(423) 619-1193

**EXPIRES 12/31/2023**

**ARIZONA**



**ARIZONA**  
Official Website of the State of Arizona

Contact Us

**Arizona Board of Technical  
Registration**

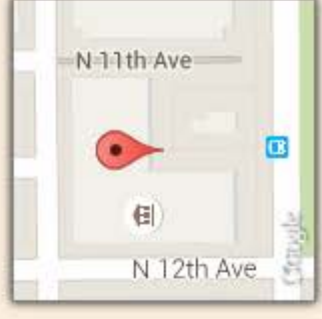
1110 W. Washington Street, Suite 240

Phoenix, AZ 85007

[Find in Google Maps](#)

**Phone:** (602) 364-4930

**Fax:** (602) 364-4931



# Arkansas State Board of Licensure for Professional Engineers and Professional Surveyors

[Home](#)[Online Technical Support](#)

## License Renewals

Thank you. YOUR RENEWAL APPLICATION HAS BEEN RECEIVED AND IS COMPLETE.

Your online transaction ID is 20221102132040732.

<p><b>ARKANSAS BOARD OF LICENSURE FOR PROFESSIONAL ENGINEERS/SURVEYORS</b> P.O. Box 3750, Little Rock, AR 72203 <b>LICENSE INVALID AFTER 12-31-2024</b></p> <p><b>Stephen Hunt</b> IS DULY LICENSED AS Professional Engineer Certificate Number: 12304</p> <p> Executive Director</p>
--

You will receive this information in an e-mail message for your records. PLEASE PRINT OR SAVE THIS RECEIPT FOR YOUR RECORDS. If you discover an error, please contact PELS via e-mail or call 501-682-2824.

## Licensee Information

### Stephen Hunt #12304

Stephen Hunt TeleCAD Wireless Site Design  
1961 Northpoint Blvd Ste 130  
Hixson, TN, 37343-5076  
USA  
Phone: 4238439500  
Email: [stephen.hunt@telecadeng.com](mailto:stephen.hunt@telecadeng.com)

## Payment Information

Name on Credit Card:	Rob Mcree
Address:	1961 NORTHPOINT BLVD, Ste 130 HIXSON TN, 37343
Credit Card Number:	*****6914
Expiration Date:	5/2023
Amount	\$80.00

Your receipt will be sent to: [rob.mcree@telecadeng.com](mailto:rob.mcree@telecadeng.com)

# EXPIRES 12/31/2024

# ARKANSAS



Remove your new Pocket Certificate from the receipt portion and carry it with you at all times.

Board for Professional Engineers, Land Surveyors, and Geologists  
2535 Capitol Oaks Drive, Suite 300  
Sacramento, CA 95833-2944  
916 999-3600

04/26/22  
04/26/22

CUT HERE

CUT HERE

STATE OF CALIFORNIA  
**dca**  
DEPARTMENT OF CONSUMER AFFAIRS  
BOARD FOR PROFESSIONAL ENGINEERS,  
LAND SURVEYORS, AND GEOLOGISTS  
2535 CAPITOL OAKS DRIVE, SUITE 300  
SACRAMENTO, CA 95833-2944  
(916) 999-3600 Toll Free: (866) 780-5370  
www.bpelsg.ca.gov



CUT HERE

**I M P O R T A N T**

1. Please include your Certificate Number on any correspondence to this office.
2. Notify the Board of any name or address change in writing.
3. Report any loss of this Certificate immediately in writing to the Board.
4. Please sign and carry the Pocket Certificate with you.
5. Please laminate your Certificate to avoid deterioration.

**ELECTRICAL ENGINEER**

CERTIFICATE NO.  
**E 24092**  
**STEPHEN HUNT**  
**1961 NORTHPOINT BLVD, STE 130**  
**HIXSON TN 37343**

EXPIRATION  
**06/30/24**

STEPHEN HUNT

Signature \_\_\_\_\_

RECEIPT NO.  
21162002

CERTIFICATE NO.	EXPIRATION DATE	RECEIPT NO.
E 24092	06/30/24	21162002

**This is your receipt. Please save for your records.**

PPRE 10/08/20

**EXPIRES 6/30/2024**





# COLORADO

Department of  
Regulatory Agencies

Division of Professions and Occupations

Below are your electronic wallet cards to use as proof of your license. You can also print your license at any time by visiting [www.colorado.gov/dora/DPO\\_Print\\_License](http://www.colorado.gov/dora/DPO_Print_License) and following the instructions listed.

If you would like a more durable wallet card option, you can order one for a fee by visiting [www.nasbastore.org](http://www.nasbastore.org) and selecting the "Colorado License Cards" link on the left hand side of the page. If you prefer, you can also contact NASBA by phone at 1-888-925-5237 or by email at [nasbastore@nasba.org](mailto:nasbastore@nasba.org).

Should you have questions about your credential, or need other information please contact our Customer Service Team at 303-894-7800 or [dora\\_dpo\\_licensing@state.co.us](mailto:dora_dpo_licensing@state.co.us).

**EXPIRES 10/31/2023**



<p>Colorado Department of Regulatory Agencies Division of Professions and Occupations</p> <p>State Board of Licensure for Architects, Professional Engineers and Professional Land Surveyors</p> <p><b>Stephen E Hunt</b> Professional Engineer</p> <p>PE.0042525                      11/01/2021 Number                              Issue Date Active                                10/31/2023 Credential Status                      ★ Expire Date</p> <p>Verify this credential at: <a href="http://dpo.colorado.gov">dpo.colorado.gov</a></p> <p><i>Ronne Hines</i> Division Director Ronne Hines    Credential Holder Signature</p>	<p>Colorado Department of Regulatory Agencies Division of Professions and Occupations</p> <p>State Board of Licensure for Architects, Professional Engineers and Professional Land Surveyors</p> <p><b>Stephen E Hunt</b> Professional Engineer</p> <p>PE.0042525                      11/01/2021 Number                              Issue Date Active                                10/31/2023 Credential Status                      ★ Expire Date</p> <p>Verify this credential at: <a href="http://dpo.colorado.gov">dpo.colorado.gov</a></p> <p><i>Ronne Hines</i> Division Director Ronne Hines    Credential Holder Signature</p>
--	--



STATE OF CONNECTICUT  
DEPARTMENT OF CONSUMER PROTECTION

450 Columbus Boulevard ♦ Hartford Connecticut 06103

Attached is your license. Such license shall be shown to any properly interested person on request. No such license shall be transferred to or used by any other person than to whom the license was issued. Questions can be directed to the Occupational & Professional Licensing Division at (860) 713-6135 or email [dcp.occupationalprofessional@ct.gov](mailto:dcp.occupationalprofessional@ct.gov).

In an effort to be more efficient and Go Green, the department asks that you keep your email information with our office current to receive correspondence. You can access your account at [www.elicense.ct.gov](http://www.elicense.ct.gov) to verify, add or change your email and address. If you need your User Id and/or Password, please email [dcp.online@ct.gov](mailto:dcp.online@ct.gov).

Visit our website at [www.ct.gov/dcp](http://www.ct.gov/dcp) to apply online, download applications and verify licensure.

STEPHEN E HUNT  
1961 NORTHPOINT BLVD STE 130  
HIXSON, TN 37343-5076

STATE OF CONNECTICUT  
DEPARTMENT OF CONSUMER PROTECTION

PROFESSIONAL ENGINEER

STEPHEN E HUNT  
1961 NORTHPOINT BLVD STE 130  
HIXSON, TN 37343-5076

CONNECTICUT

License #	Effective	Expiration
PEN.0035556	10/05/2021	01/31/2023
SIGNED		

**EXPIRES 1/31/2023**

STATE OF CONNECTICUT ♦ DEPARTMENT OF CONSUMER PROTECTION

Be it known that

STEPHEN E HUNT  
1961 NORTHPOINT BLVD STE 130  
HIXSON, TN 37343-5076

has been certified by the Department of Consumer Protection as a licensed

PROFESSIONAL ENGINEER

License # PEN.0035556

Effective: 10/05/2021

Expiration: 01/31/2023

Michelle Seagull, Commissioner



92 Read's Way, Suite 208  
New Castle, DE 19720  
Phone: 302-323-4588  
Email: [office@dape.org](mailto:office@dape.org)

Professional Engineer

Professional Engineers

- Home
- PE License Renewal
- PE Requirements
- How to apply
- Start Application
- Resume Application
- Active PE Roster
- License Verification

Person Information

Name: Stephen Eric Hunt  
Discipline: Electrical Engineer

Address Information

Address (City, State, Zipcode): Hixson, Tennessee, 37343

License Information

License Number: 26843  
License Status: Active  
License Expires: 06/30/2024

**EXPIRES 6/30/2024**

DELAWARE



Ron DeSantis, Governor

Melanie S. Griffin, Secretary



## STATE OF FLORIDA

### BOARD OF PROFESSIONAL ENGINEERS

THE PROFESSIONAL ENGINEER HEREIN IS LICENSED UNDER THE PROVISIONS OF CHAPTER 471, FLORIDA STATUTES

**HUNT, STEPHENE E.**

1961 NORTHPOINT BOULEVARD

SUITE 130

HIXSON TN 37343

**LICENSE NUMBER: PE65762**

**EXPIRATION DATE: FEBRUARY 28, 2023**

Always verify licenses online at [MyFloridaLicense.com](http://MyFloridaLicense.com)

**EXPIRES 2/28/2023**

**FLORIDA**



Do not alter this document in any form.

This is your license. It is unlawful for anyone other than the licensee to use this document.



# PROFESSIONAL LICENSING

GEORGIA SECRETARY OF STATE BRAD RAFFENSPERGER

CORPORATIONS • ELECTIONS • LICENSING • CHARITIES

**EXPIRES 12/31/2023**

## Licensee Details

### Licensee Information

Name: Stephen E Hunt

Address:

Hixson TN 37343

**GEORGIA**

### Primary Source License Information

Lic #:	PE031800	Profession:	Engineers / Land Surveyors	Type:	Professional Engineer
Secondary:		Method:	Comity	Status:	Active
Issued:	1/10/2007	Expires:	12/31/2023	Last Renewal Date:	10/28/2022

### Associated Licenses

Relationship: Employment

Licensee: TELECADE WIRELESSSITE DESIGN INC

License Type: Engineer Firm

License #: PEF008166

License Status: Lapsed

Established: 2/23/2022

Association Date: 2/8/2022

Expiry:

Type: Prerequisite

### Public Board Orders

Please see Documents section below for any Public Board Orders

### Other Documents

No Other Documents

Data current as of: October 31, 2022 8:56:55

This website is to be used as a primary source verification for licenses issued by the Professional Licensing Boards. Paper verifications are available for a fee. Please contact the Professional Licensing Boards at 844-753-7825.

# STATE OF HAWAII

DEPARTMENT OF COMMERCE AND CONSUMER AFFAIRS



## PROFESSIONAL ENGINEER

*This is to Certify that*  
**STEPHEN E HUNT**  
*was duly licensed as a*

**PROFESSIONAL ENGINEER**

*In the State of Hawaii.*

and is therefore authorized to practice this Profession within the State of Hawaii. In witness whereof, this License has been issued and the Seal of the Board affixed hereto, this 30th Day of September, A.D 2021

No. 19568

Chairperson

**EXPIRES 4/30/2024**

**HAWAII**

Idaho Board of Licensure of Professional Engineers and Professional Land Surveyors  
**License/Certification Renewal**

**i** Your license is current. You can renew your license beginning March 19, 2024.

## Receipt License P-12968 - STEPHEN E. HUNT

Your renewal and/or late fees have been received. The updated information should be reflected on the website within 5 business days.

**i** [Print this page](#) for your records.

Update Address

I certify that I paid the required renewal fee

BOARD OF PROFESSIONAL ENGINEERS AND PROFESSIONAL LAND SURVEYORS 1510 E. Watertower St., Ste 110, Meridian, Idaho 83642	Qualified in
STEPHEN E. HUNT	10/26/2007
1961 NORTHPOINT BLVD S HIXSON, TN 37343-3076	P-12968

having completed licensure requirements is authorized to practice PROFESSIONAL ENGINEERING in accordance with Idaho law.  
Expires: 04/30/2024

**EXPIRES 4/30/2024**

**IDAHO**

Your card statement will indicate a charge from 'Idaho Gov State of ID' for this transaction.

### FEES

<b>Name:</b>	STEPHEN E. HUNT
<b>License Number:</b>	P-12968
<b>Expiration Date:</b>	04/30/2022
<b>New Expiration Date:</b>	04/30/2024
<b>Order Id:</b>	51104492
<b>Order Date:</b>	03/21/2022 06:31:42 AM MDT
<b>Card used:</b>	MASTERCARD xxxx xxxx *6914
<b>Paid to:</b>	Idaho Gov State of ID
<b>Renewal Fee:</b>	\$150.00
	.....



# State of Illinois

## Department of Financial and Professional Regulation Division of Professional Regulation

LICENSE NO.  
062.059622

The person, firm, or corporation whose name appears on this certificate has complied with the provisions of the Illinois Statutes and/or rules and regulations and is hereby authorized to engage in the activity as indicated below:

EXPIRES:  
11/30/2023

LICENSED PROFESSIONAL ENGINEER



STEPHEN E HUNT  
1961 NORTHPOINT BLVD STE 130  
HIXSON, TN 37343



MARIO TRETO, JR.  
ACTING SECRETARY

CECILIA ABUNDIS  
ACTING DIRECTOR

The official status of this license can be verified at [www.idfpr.com](http://www.idfpr.com)

16375431

Cut on Dotted Line

For future reference, IDFPR is now providing each person/business a unique identification number, 'Access ID', which may be used in lieu of a social security number, date of birth or FEIN number when contacting the IDFPR. Your Access ID is: 1798610

LICENSE NO.  
**062.059622**

Department of Financial and Professional Regulation  
Division of Professional Regulation



LICENSED PROFESSIONAL  
ENGINEER

STEPHEN E HUNT

EXPIRES:  
**11/30/2023**

MARIO TRETO, JR.  
ACTING SECRETARY

CECILIA ABUNDIS  
ACTING DIRECTOR

The official status of this license can be verified at [www.idfpr.com](http://www.idfpr.com)

Cut on Dotted Line

# ILLINOIS

## EXPIRES 11/30/2023



Indiana Professional Licensing Agency  
 State Board of Professional Engineers  
 402 W. Washington Street, W072  
 Indianapolis, IN 46204

**Professional Engineer**

License Number	Expire Date
PE10809854	07/31/2024

**Stephen Eric Hunt**

Eric J. Holcomb  
 Governor  
 State of Indiana

Deborah J. Frye  
 Executive Director  
 Indiana Professional Licensing Agency



Indiana Professional Licensing Agency  
 402 W. Washington Street, W072  
 Indianapolis, IN 46204

**Professional Engineer**

License Number	Expire Date
PE10809854	07/31/2024

**Stephen Eric Hunt**

Signature \_\_\_\_\_

**EXPIRES 7/31/2024**



Services ([https://directory.iowa.gov/service/Index?\\_ga=1.101492737.1604613096.1488473035&ia\\_slv=1642446095316](https://directory.iowa.gov/service/Index?_ga=1.101492737.1604613096.1488473035&ia_slv=1642446095316))

Agencies ([https://directory.iowa.gov/?ia\\_slv=1642446095316](https://directory.iowa.gov/?ia_slv=1642446095316))

Social ([https://directory.iowa.gov/social/Index?ia\\_slv=1642446095316](https://directory.iowa.gov/social/Index?ia_slv=1642446095316))

([https://www.iowa.gov/search/google?ia\\_slv=1642446095316](https://www.iowa.gov/search/google?ia_slv=1642446095316))

# IOWA PROFESSIONAL LICENSING

[Online License Search/Verification \(/LicenseSearchPage\)](#)

## Search

**EXPIRES 12/31/2023**



### Stephen E. Hunt

[Submit a Complaint \(/ComplaintPage\)](#)

[licenseId=a0Tt0000000vMPTEA2\) Contact Information](#)

[Course Search \(/CourseSearchPage\)](#)

[License Search / Mailing List \(/LicenseSearchPage\)](#)

**License Street**  
1961 NORTHPOINT  
BOULEVARD SUITE 130

**Firm Name**

**License City, State, Zip**  
HIXSON, Tennessee 37343

#### Licensee Information

**Number**  
P18671

**License Type**  
Professional Engineer

**License Status**  
Active

**Expiration Date**  
12/31/2023

**Original Created Date**  
01/15/2008

**Reinstate Date**  
02/08/19

Landon State Office Building  
900 SW Jackson St, Ste 507  
Topeka, KS 66612-1275



Phone: (785) 296-3053  
Fax: (785) 296-0167  
www.ksbtp.ks.gov

Larry Karns, Executive Director

Laura Kelly, Governor


March 2, 2022

Stephen E. Hunt

TELECAD WIRELESS SITE DESIGN  
1961 NORTHPOINT BLVD STE 130  
HIXSON TN 37343

RE: Kansas KBTP-Technical Professions License No. 19673

Please find your KSBTP Licensure card below.

	<b>KANSAS STATE BOARD OF TECHNICAL PROFESSIONS</b>
	<b><u>Licensure Confirmation</u></b>
<b>Name:</b>	Stephen E. Hunt
<b>License Type:</b>	Professional Engineer
<b>License Number:</b>	19673
<b>Status:</b>	<b>Active*</b>
<b>License Expiration Date:</b>	04/30/2024
<small>*Status subject to change. Use Find a License on KSBTP website for up-to-date information.</small>	

**EXPIRES 4/30/2024**

**KANSAS**



# Kentucky Board of Engineers & Land Surveyors

ABOUT

GETTING  
LICENSED

CONSUMER  
INFORMATION

ALREADY  
LICENSED?

CONTACT US

CALENDAR OF  
EVENTS

Search for Kentucky Licensees

**Name:** Stephen Hunt

**Professional Engineer:** Number: 25003

Status: Current

Issue Date: 12/12/2006

Expiration Date: 06/30/2023

**Professional Land Surveyor:**

**Address of Record:** 1961 Northpoint Blvd

STE 130

Hixson, TN 37343

**Responsible Charge For:**

Responsible Charge For:

LegalName

TELECAD

Select WIRELESS SITE

DESIGN INC

**Disciplinary Action?:**

**EXPIRES 6/30/2023**

**KENTUCKY**




## LOUISIANA PROFESSIONAL ENGINEERING AND LAND SURVEYING BOARD

As of 1/28/2022 the Louisiana Professional Engineering and Land Surveying Board (LAPELS) has the following information on file:

Mr. Stephen E. Hunt  
1961 Northpoint Boulevard, Suite 130  
Hixson, Tennessee 37343

# LOUISIANA

## EXPIRES 3/31/2023

	<b>LOUISIANA PROFESSIONAL ENGINEERING &amp; LAND SURVEYING BOARD (LAPELS)</b>	
	9643 Brookline Avenue, Suite 121 Baton Rouge, LA 70809 Phone (225) 925-6291 www.lapels.com	
<b>Mr. Stephen E. Hunt</b>		
License/Certificate Type - Number	Expiration Date	
<b>PE.0032809</b>	<b>03/31/2023</b>	
<b>Status: Active</b>		
<p>Please be advised that your license must be in "Active" status in order for you to (a) provide or offer to provide engineering or land surveying services in Louisiana or (b) use the words "engineer", "engineering", "land surveyor", "land surveying" or any modification or derivative thereof in your name or in connection with your business or activities in Louisiana. Licensees whose licenses are in "Retired", "Inactive", or "Expired" status are prohibited from engaging in the activities described above in items (a) and (b).</p> <p>LA R. S. 37:689 requires firms practicing or offering to practice engineering or land surveying in the state of Louisiana to be licensed by the Board prior to offering such services.</p>		

Fold Here →

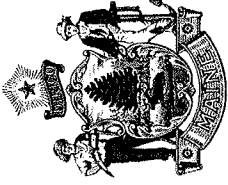
← Cut Here

Print and keep the following information for your record or verification. The pocket card may also be printed on card stock or laminated to keep with you as license/certificate verification.

### Disclaimer

All information provided by LAPELS on this web page, and on its other web pages and internet sites, is made available to provide immediate access for the convenience of interested persons. While LAPELS believes the information to be reliable, human or mechanical error remains a possibility, as does delay in the posting or updating of information. Therefore, LAPELS makes no guarantee as to the accuracy, completeness, timeliness, currency, or correct sequencing of the information. Neither LAPELS, nor any of the sources of the information, shall be responsible for any errors or omissions, or for the use or results obtained from the use of this information. Other specific cautionary notices may be included on other web pages maintained by LAPELS.

# STATE OF MAINE



Be It Known That

**EXPIRES 12/31/2023**

**MAINE**

**Stephen Eric Hunt**

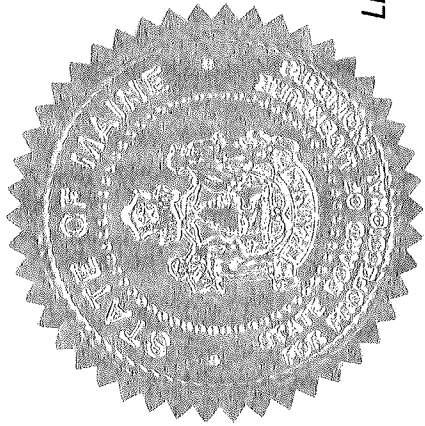
HAVING QUALIFIED AS REQUIRED BY LAW IS DULY LICENSED  
AND IS HEREBY AUTHORIZED TO PRACTICE  
IN THE STATE OF MAINE AS A

# PROFESSIONAL ENGINEER

ISSUED BY THE STATE BOARD OF  
LICENSURE FOR PROFESSIONAL ENGINEERS

*In Testimony Whereof*

*We have affixed our Hand and Seal this 8th day of September, 2021*



License No. PE 17226

*[Signature]*  
CHAIR

*[Signature]*  
EXECUTIVE DIRECTOR

STATE BOARD FOR PROFESSIONAL ENGINEERS

23 05 33749 STEPHEN E. HUNT

6112 10-20-2022

MESSAGE(S):

- A. A LICENSEE SHALL COMPLETE A MINIMUM OF 16 PDH UNITS.
- B. A MINIMUM OF 1 PDH IN EACH BIENNIAL LICENSING TERM SHALL BE EARNED FROM PARTICIPATION IN CONTENT RELATED TO ONE OF THE FOLLOWING: ETHICS, CODE OF CONDUCT, STANDARDS OF PRACTICE OR REGULATIONS APPLICABLE TO THE PRACTICE OF ENGINEERING IN MARYLAND.
- C. A MAXIMUM OF 8 PDH EARNED IN EXCESS OF 16 UNITS CAN BE APPLIED TO THE NEXT LICENSING TERM.
- D. NEW LICENSEES ARE NOT PERMITTED TO CARRY FOWARD HOURS ON THEIR FIRST RENEWAL CYCLE.



LICENSE \* REGISTRATION \* CERTIFICATION \* PERMIT

Lawrence J. Hogan, Jr.  
Governor

STATE OF MARYLAND

Boyd K. Rutherford  
Lt. Governor

MARYLAND DEPARTMENT OF LABOR

Tiffany P. Robinson  
Secretary

STATE BOARD FOR PROFESSIONAL ENGINEERS  
CERTIFIES THAT:

STEPHEN E. HUNT



IS AN AUTHORIZED: 05 - PROFESSIONAL ENGINEER

LIC/REG/CERT	EXPIRATION	EFFECTIVE	CONTROL NO
33749	12-19-2024	N/A	5962312

Signature of Bearer

Secretary

WHERE REQUIRED BY LAW THIS MUST BE CONSPICUOUSLY DISPLAYED IN OFFICE TO WHICH IT APPLIES

MARYLAND

EXPIRES 12/19/2024

33749

5,962,312

STATE BOARD FOR PROFESSIONAL ENGINEERS  
1100 N. EUTAW STREET  
BALTIMORE, MD 21201

STEPHEN E. HUNT  
1961 NORTHPOINT BLVD STE 130

HIXSON

TN 37343

23 05 33749

LIC/REG/CERT	EXPIRATION	EFFECTIVE	CONTROL NO
33749	12-19-2024	N/A	5962312

Signature of Bearer: \_\_\_\_\_ Secretary:



Please visit our web site at <http://www.mass.gov/dpl/boards/EN>

STEPHEN E HUNT  
7759 SIGNATURE PKWY  
HIXSON, TN 37343

(EN)

**EXPIRES 6/30/2024**

**MASSACHUSETTES**

Fold, Then Detach Along All Perforations

 **COMMONWEALTH OF MASSACHUSETTS**  
**DIVISION OF OCCUPATIONAL LICENSURE**

BOARD OF

ENGINEERING

ISSUES THE FOLLOWING LICENSE  
REG/PROF ELECTRICAL ENGINEER

STEPHEN E HUNT  
7759 SIGNATURE PKWY  
HIXSON, TN 37343

LICENSEE SIGNATURE

57189 06/30/2024 191210

LICENSE NUMBER EXPIRATION DATE SERIAL NUMBER

DEPARTMENT OF LICENSING AND REGULATORY AFFAIRS  
BUREAU OF PROFESSIONAL LICENSING  
P.O. BOX 30670  
LANSING, MI 48909

STATE OF MICHIGAN - DEPARTMENT OF LICENSING AND REGULATORY AFFAIRS  
BUREAU OF PROFESSIONAL LICENSING  
PROFESSIONAL ENGINEER LICENSE

STEPHEN E. HUNT

LICENSE NO.                      EXPIRATION DATE  
6201054169                      03/09/2024      21356041200

STEPHEN E. HUNT  
1961 NORTHPOINT BOULEVARD  
SUITE 130  
HIXSON, TN 37343

**EXPIRES 3/9/2024**



COMPLAINT INFORMATION:

THE ISSUANCE OF THIS LICENSE SHOULD NOT BE CONSTRUED AS A WAIVER, DISMISSAL OR ACQUIESCENCE TO ANY COMPLAINTS OR VIOLATIONS PENDING AGAINST THE LICENSEE, ITS AGENTS OR EMPLOYEES.

FUTURE CONTACTS:

YOU SHOULD DIRECT INQUIRIES REGARDING THIS LICENSE OR ADDRESS CHANGES TO THE DEPARTMENT OF LICENSING AND REGULATORY AFFAIRS BY EMAILING [BPLHELP@MICHIGAN.GOV](mailto:BPLHELP@MICHIGAN.GOV) OR CALL (517) 241-0199

GRETCHEN WHITMER  
GOVERNOR

STATE OF MICHIGAN  
DEPARTMENT OF LICENSING AND REGULATORY AFFAIRS  
BUREAU OF PROFESSIONAL LICENSING  
PROFESSIONAL ENGINEER LICENSE

P897500

STEPHEN E. HUNT

LICENSE NO.                      EXPIRATION DATE                      21356041200  
6201054169                      03/09/2024

THIS DOCUMENT IS DULY  
ISSUED UNDER THE LAWS OF  
THE STATE OF MICHIGAN

## How to Search

Enter a **full or partial last name or license/certificate number**, then click **"Search"** to see the **results**. You may also click on the first letter of the last name to show all individuals with a last name beginning with that letter.

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

Search on: Last Name  OR License #

License Holder Name	Lic #	Profession [Discipline]	Expiration Date
Hunt, Stephen Eric	47489	Professional Engineer [Electrical]	06/30/2022

1921.



To purchase a mailing list, please contact the Minnesota Department of Administration's Mailing List Service.

**EXPIRES 6/30/2024**





Find Licensee

Contact Us

### Licensee Details

**Name:** Mr. Stephen Eric Hunt  
**Address:** 1961 Northpoint Boulevard Suite 130  
Suite 130  
Hixson TN 37343  
**County:** Tennessee  
**Phone:** 423-843-9500  
**Employer:** TeleCAD Wireless Site Design, Inc.

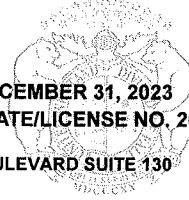
**License Type:** Professional Engineer  
**License Number:** 17773  
**Expires on:** 12/31/2023

**EXPIRES 12/31/2023**

**MISSISSIPPI**

State of Missouri

Division of Professional Registration  
Professional Engineer



VALID THROUGH DECEMBER 31, 2023  
ORIGINAL CERTIFICATE/LICENSE NO. 2007005039  
STEPHEN E. HUNT  
1961 NORTHPOINT BOULEVARD SUITE 130  
HIXSON TN 37343  
USA

**EXPIRES 12/31/2023**

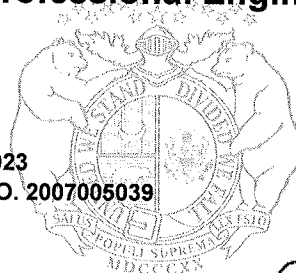
**MISSOURI**

STEPHEN E. HUNT  
1961 NORTHPOINT BOULEVARD SUITE 130  
HIXSON TN 37343  
USA

State of Missouri

Missouri Department of Commerce and Insurance  
Division of Professional Registration

Board for Architects, Engineers, Land Surveyors & Landscape Architects  
Professional Engineer



VALID THROUGH DECEMBER 31, 2023  
ORIGINAL CERTIFICATE/LICENSE NO. 2007005039

STEPHEN E. HUNT  
1961 NORTHPOINT BOULEVARD SUITE 130  
HIXSON TN 37343  
USA

*Judy Hampton*  
EXECUTIVE DIRECTOR

*Sheila Solon*  
DIVISION DIRECTOR



**State of Montana**  
Business Standards Division  
Board of Professional Engineers &  
Land Surveyors

This certificate verifies licensure as:  
**PROFESSIONAL ENGINEER**

**PEL-PE-LIC-18318**

Status: **Active**  
Expires: **06/30/2024**

**STEPHEN ERIC HUNT**  
**1961 NORTHPOINT BOULEVARD STE 130**  
**HIXON, TN 37343**



Montana Department of  
**LABOR & INDUSTRY**  
RENEW OR VERIFY YOUR LICENSE AT:  
<https://ebiz.mt.gov/pol>

**Renew online at <https://ebiz.mt.gov/pol> by signing in with your username and password.**

The renewal cycle for your board opens 60 days prior to the expiration date on your current license.

Renew your license prior to your expiration date to avoid being charged a late fee(s).

**Remember to maintain your online account information with a password, security question and a valid email address. You can update your account information by accessing the 'Account Management' link when logged in.**

**EXPIRES 6/30/2024**

**MONTANA**



# Professional License Results

## Stephen Eric Hunt

**Address**

1961 NORTHPOINT BLVD STE 130  
HIXSON, TN 37343

**County**

HAMILTON

**Country**

UNITED STATES

License Number	Type	Profession/Discipline	Status	Issue Date	Expiration Date
E-12399	Engineer	Electrical and Computer Engineering	Licensed	12/11/2007	12/31/2023

**EXPIRES 12/31/2023**

**NEBRASKA**

DETACH CARD AT PERFORATIONS AND  
PLACE IN WALLET.

*Be sure card is signed on the back.*



**STATE OF NEVADA**

*Board of Professional Engineers & Land Surveyors*

THIS IS TO CERTIFY THAT THE PERSON NAMED BELOW IS  
LICENSED TO PRACTICE IN THE STATE OF NEVADA.

LICENSEE'S SIGNATURE ON BACK

**Stephen Eric Hunt**  
TeleCAD Wireless Site Design  
1691 Northpoint Blvd Ste 130  
Hixson, TN 37343

LIC. NO.  
029658

DISCIPLINE  
EE

EXPIRATION DATE  
6/30/2023

.....  
LICENSEE'S SIGNATURE

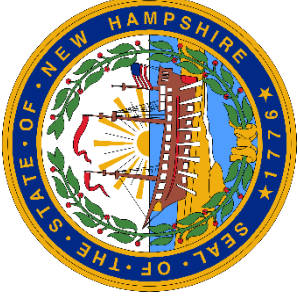
LICENSED UNDER THE PROVISIONS OF CHAPTER 625  
OF THE NEVADA REVISED STATUTES OF 1957 AND  
AMENDMENTS THERETO, AS RELATED TO  
PROFESSIONAL ENGINEERS AND LAND SURVEYORS.

**EXPIRES 6/30/2023**

**NEVADA**



# State of New Hampshire



## Board of Professional Engineers

Authorized as  
Engineer

Issued To

Stephen Hunt

License Number: 16874  
Active

Issue Date: 05/27/2021  
Expiration Date: 04/30/2023

**NEW HAMPSHIRE**

**EXPIRES 4/30/2023**

THIS DOCUMENT IS PRINTED ON WATERMARKED PAPER WITH A MULTI-COLORED BACKGROUND AND MULTIPLE SECURITY FEATURES. PLEASE VERIFY AUTHENTICITY.

State Of New Jersey  
New Jersey Office of the Attorney General  
Division of Consumer Affairs

THIS IS TO CERTIFY THAT THE  
Board of Prof. Engineers & Land Surveyors

HAS LICENSED

Stephen E. Hunt  
1961 NORTHPOINT BLVD  
STE 130  
HIXSON TN 37343

FOR PRACTICE IN NEW JERSEY AS A(N): Professional Engineer

**EXPIRES 4/30/2024**

**NEW JERSEY**

New Jersey Office of the Attorney General  
Division of Consumer Affairs  
THIS IS TO CERTIFY THAT THE  
Board of Prof. Engineers & Land Surveyors  
HAS LICENSED  
Stephen E. Hunt  
Professional Engineer

03/21/2022 TO 04/30/2024

VALID

SIGNATURE

License/Registration/Certificate #  
24GE05799800

ACTING DIRECTOR

PLEASE DETACH HERE

IF YOUR LICENSE/REGISTRATION/  
CERTIFICATE ID CARD IS LOST  
PLEASE NOTIFY:

Board of Prof. Engineers & Land Surveyors  
P.O. Box 45015  
Newark, NJ 07101

PLEASE DETACH HERE

24GE05799800  
LICENSE/REGISTRATION/CERTIFICATION #

03/21/2022 TO 04/30/2024  
VALID

Signature of Licensee/Registrant/Certificate Holder

ACTING DIRECTOR

Stephen E. Hunt

YOUR LICENSE/REGISTRATION/CERTIFICATE NUMBER IS 24GE 05799800 . PLEASE USE IT IN ALL  
CORRESPONDENCE TO THE DIVISION OF CONSUMER AFFAIRS. USE THIS SECTION TO REPORT ADDRESS  
CHANGES. YOU ARE REQUIRED TO REPORT ANY ADDRESS CHANGES IMMEDIATELY TO THE ADDRESS NOTED  
BELOW.

EXPIRATION DATE 2024

Board of Prof. Engineers & Land Surveyors  
P.O. Box 45015  
Newark, NJ 07101

PRINT YOUR NEW ADDRESS OF RECORD BELOW  
YOUR ADDRESS OF RECORD IS THE ADDRESS THAT WILL PRINT ON  
YOUR LICENSE/REGISTRATION/CERTIFICATE AND IT MAY BE MADE  
AVAILABLE TO THE PUBLIC.

HOME   
BUSINESS

PRINT YOUR NEW MAILING ADDRESS BELOW.  
YOUR MAILING ADDRESS IS THE ADDRESS THAT WILL BE USED BY  
THE DIVISION OF CONSUMER AFFAIRS TO SEND YOU ALL  
CORRESPONDENCE.

HOME   
BUSINESS

TELEPHONE  
INCLUDE AREA CODE

TELEPHONE  
INCLUDE AREA CODE

**EXPIRES 12/31/2023**

**NEW MEXICO**

Board of Licensure for Professional Engineers & Professional Surveyors

This is to certify that

**Stephen E. Hunt**

has complied with all requirements of the Board including the Professional Development Program and is duly licensed as a Professional Engineer and is hereby authorized to practice as such in the State of New Mexico until 12/31/2023.

**17827**

Signature

**Karl Tonander, PE**  
Board Chair

License No.

**Ahmed Elaksher, PhD, PE**  
Board Secretary

**Stephen E. Hunt**

**1961 Northpoint Blvd., Ste 130**

**Hixson, TN 37343**

*State of New Mexico*

*The New Mexico Board of Licensure for*

*Professional Engineers & Professional Surveyors*

*Santa Fe, New Mexico*

*This is to certify that*

*Stephen E. Hunt*

*License No.: 17827*

*Having given evidence of the necessary qualification, as required by Sections 61-23-1 through 61-23-36 NMSA (1978), has been duly licensed and is hereby authorized to practice in the State of New Mexico as a*

*Professional Engineer*

*Issue Date: 01/05/2007*

*Expiration Date: 12/31/2023*

**THIS CERTIFICATE IS FOR DISPLAY PURPOSES ONLY.**



The University of the State of New York  
Education Department  
Office of the Professions

REGISTRATION CERTIFICATE

Do not accept a copy of this certificate

License Number: 084712-1

Certificate Number: 5998834

**EXPIRES 3/31/2024**

**NEW YORK**

HUNT STEPHEN E  
13441 CINDY DR  
SODDY DAISY  
TN 37379-7902

is registered to practice in New York State through 02/28/2010 as a(n)  
**PROFESSIONAL ENGINEER**

LICENSEE/REGISTRANT

*James S. Yellen*  
EXECUTIVE SECRETARY

*Richard P. Will*  
COMMISSIONER OF EDUCATION

*Johanna Duncan-Foster*  
DEPUTY COMMISSIONER  
OFFICE OF THE PROFESSIONS

This document is valid only if it has not expired, name and address are correct, it has not been tampered with and is an original - not a copy. To verify that this registration certificate is valid or for more information please visit [www.op.nysed.gov](http://www.op.nysed.gov).

General Info

## LICENSE LOOKUP

**Stephen E. Hunt**

1961 Northpoint Boulevard

Suite 130

Hixson, TN 37343

**License:** 032507

**Status:** CURRENT

**Expires:** 12/31/2022

## Disciplinary Actions

None found

[Search](#) again.

**EXPIRES 12/31/2023**

**NORTH CAROLINA**

---

**Note:** Licensees may submit corrections to this information by clicking the "Renewals" link at the top. Please contact the Board office if you have questions about a license restriction or if a name you are searching for does not appear.



North Dakota State Board of Registration for Professional Engineers and Land Surveyors

Stephen E Hunt  
PE-8352

This card expires December 31, 2022.

*Michael Weeks*  
Secretary

*Robert Fode*  
Chairman

Stephen E Hunt  
1961 Northpoint Blvd, Ste 130  
Hixson, TN 37343

North Dakota State Board  
of Registration for  
Professional Engineers  
and Land Surveyors



Received from: Stephen E Hunt the sum of \$150 for registration as a Professional Engineer through 12-31-2022

*J. M. H.*  
Executive Director

**EXPIRES 12/31/2024**

**NORTH DAKOTA**

# License Look Up

1/17/2022 2:46 PM

## Stephen E. Hunt

Status	Active
Sub-Status	
Board	Engineers and Surveyors Board
License Type	Professional Engineer
License Number	PE.72054
License Issue Date	02/20/2007
License Expiration Date	12/31/2023
License Effective Date	01/01/2022
City	Hixson
State	TN
Country	United States
Board Action	No

Current date & time: 1/17/2022 2:46 PM

**Disclaimer:** The Joint Commission and NCQA consider on-line status information as fulfilling the primary source verification requirement for verification of licensure in compliance with their respective credentialing standards.

**EXPIRES 12/31/2023**





**OKLAHOMA STATE BOARD OF  
LICENSURE FOR PROFESSIONAL  
ENGINEERS AND LAND SURVEYORS**

**PE 22631**

**Stephen E. Hunt**

Is licensed as a Professional Engineer and is authorized  
to practice professional engineering in Oklahoma until

**04/30/2024**

Oklahoma State Board of Licensure for  
Professional Engineers and Land Surveyors  
220 NE 28th Street, Room 120  
Oklahoma City, OK 73105  
Phone: (405) 521-2874  
Fax: (405) 523-2135  
Home Page: [www.pels.ok.gov](http://www.pels.ok.gov)

This card is only valid if all renewal provisions are met.  
Failure to renew while practicing or offering to practice  
your profession is a violation of state statutes.

Signature

**EXPIRES 4/30/2024**

**OKLAHOMA**





# Oregon

THE OREGON STATE BOARD OF EXAMINERS  
FOR ENGINEERING & LAND SURVEYING



May 13, 2021

**EXPIRES 6/30/2023**



Stephen E. Hunt  
1961 Northpoint Blvd. Ste. 130  
Hixson TN 37343  
USA

Dear Stephen Hunt,

Congratulations! The Oregon State Board of Examiners for Engineering & Land Surveying approved your application for registration as a Professional Engineer. Your certificate of registration will indicate that you are a Professional Engineer, especially qualified in Electrical engineering; certificate number 97330PE, effective 5/11/2021.

Your next renewal date will be 06/30/23. Oregon requires Continuing Professional Development hours at each renewal period. Every registrant shall meet the requirements as a condition of renewal; please see Oregon Administrative Rule (OAR) 820-010-0505 and 820-010-0635 for additional details.

The attached certificate and pocket card displays the expiration date for your current Oregon professional registration. A certificate suitable for framing will be sent within three months of the effective date. Please see the enclosed document for more information regarding Official Seals and the specification requirements for your professional seal. See OAR 820-025 for detailed information regarding sealing final documents.

In addition to checking the date of your seal, the Board would like to remind you to periodically check the Board's website at [oregon.gov/osbeels](http://oregon.gov/osbeels) for news and information. Finally, the Board office is a resource for you to contact if questions arise about your professional activities. Again, congratulations and we hope that your professional practice is successful.

Enc: Exhibit 1: Official Seals

1. FOLD & TEAR

2. FOLD & TEAR

3. FOLD & TEAR

**STATE OF OREGON**  
BOARD OF EXAMINERS FOR ENGINEERING & LAND SURVEYING

---

**Stephen E. Hunt**

<p>This certifies that the person named above is registered as an authorized:</p> <p><b>Professional Engineer</b></p> <p>Especially qualified discipline:</p> <p><b>Electrical</b></p>	<p>License Number</p> <p><b>97330PE</b></p> <p>Expiration Date</p> <p><b>06/30/23</b></p>
---	--

THE OREGON STATE BOARD OF EXAMINERS  
FOR ENGINEERING & LAND SURVEYING

**Stephen E. Hunt**

Registration	License	Expires
PE - EE	97330PE	06/30/23

Commonwealth of Pennsylvania Department of State  
Bureau of Professional and Occupational Affairs

Professional Engineer

License Number  
PE074433

Expiration Date  
09/30/2023

Active

STEPHEN E HUNT  
1961 NORTHPOINT BOULEVARD  
SUITE 130  
C/O TELECAD WSD  
HIXSON, TN 37343

# OFFICIAL DOCUMENT

READ THE FOLLOWING INFORMATION CAREFULLY CONCERNING YOUR LICENSE:

1. SIGN THE WALLET CARD AND CERTIFICATE WHERE INDICATED.
2. DETACH THE WALLET CARD AND CERTIFICATE AT PERFORATION.

Pennsylvania Licensing System (PALS)

Visit our website at: [www.pals.pa.gov](http://www.pals.pa.gov) to renew your license, change your personal or license address, or order duplicate licenses.

STEPHEN E HUNT  
1961 NORTHPOINT BOULEVARD  
SUITE 130  
C/O TELECAD WSD  
HIXSON, TN 37343

**EXPIRES 9/30/2023**

**PENNSYLVANIA**

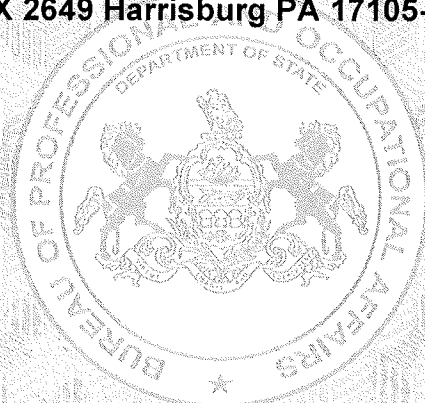
DISPLAY THIS CERTIFICATE PROMINENTLY • NOTIFY AGENCY WITHIN 10 DAYS OF ANY CHANGE

Commonwealth of Pennsylvania  
Department of State  
Bureau of Professional and Occupational Affairs  
PO BOX 2649 Harrisburg PA 17105-2649

21 0155819

License Type  
Professional Engineer

STEPHEN E HUNT  
1961 NORTHPOINT BOULEVARD  
SUITE 130  
C/O TELECAD WSD  
HIXSON, TN 37343



License Status  
Active

Initial License Date  
03/06/2007

License Number  
PE074433

Expiration Date  
09/30/2023

Commissioner of Professional and Occupational Affairs

Signature



## Lookup Detail View

### Name and Address

Name	City/Town	State	Zip Code	Country
STEPHEN E. HUNT	Hixson	TN	37343	United States

### Registration Information

License	License Type	First Issuance Date	Expiration Date	Status
PE.0009197	Professional Engineer	06/12/2009	06/30/2023	ACTIVE

Generated on: 1/18/2022 8:43:55 AM

**EXPIRES 6/30/2023**

**RHODE ISLAND**

Last Name:  First name:   
 COA / License #:  City:   
 Company name:   
 License Type:

**Your search returned: 58 record(s).**

CLICK ON THE LICENSE NUMBER BELOW TO DISPLAY VERIFICATION INFORMATION FOR THAT

Lic #	Last	First
33802	HUNT	ALEXANDER
40186	HUNT	BRYAN
6733	HUNT	DAVID
38618	HUNT	DEVON
38947	HUNT	EDWARD
17775	HUNT	FRED
30283	HUNT	GLEN
30760	HUNT	LUKE
18910	HUNT	MATTHEW
15964	HUNT	NORMAN
38589	HUNT	RHODES
8031	HUNT	RICHARD
19079	HUNT	ROGER
16361	HUNT	ROY
25415	HUNT	STEPHEN
19080	HUNT	STEVE
12438	HUNT	STEVEN
5968	HUNT	TERRY
19187	HUNT	WILLIAM
26550	HUNT	WILLIAM
1997125	HUNT	WILLIAM
40803	HUNT II	THOMAS
39468	HUNT II	MARC
3759	HUNTER	C
2462	HUNTER	C

**Search Tip:**

For more results, only type in the first few characters of your search.

The information on this page is a secure, primary source for license verification provided by South Carolina Department Labor, Licensing and Regulation. This website is maintained by LLR staff and is updated nightly reflecting changes to our licensing and enforcement database.

[South Carolina State Board of Registration for Professional Engineers and Surveyors](#)

Phone: (803) 896-4422  
 Fax: (803) 896-4427  
 PO Box 11597  
 Columbia, S.C. 29211-1597  
 E-mail: [Contact.Engls@llr.sc.gov](mailto:Contact.Engls@llr.sc.gov)

**Questions / Contact Information**

Engineers and Land Surveyors - Google Chrome

verify.llronline.com/LicLookup/Engineers/Engineer2.aspx?LicNum=25415&cdi=376

**Board: Engineers and Land Surveyors**

**STEPHEN E HUNT**  
 1961 NORTHPOINT BLVD STE 130  
 HIXSON, TN 37343-5076

Business Name: TELECAD WIRELESS SITE DESIGN INC.  
 Business Phone: 423-843-9500  
 License number: 25415  
 License type: Engineering

**Classification(s)**  
 ENGINEER CATEGORY A

Status: Active  
 First Issue Date: 12/07/2006  
 Expiration: 06/30/2024

**Supervises**  
 TELECAD WIRELESS SITE DESIGN INC

**Board Public Action History:**

State	Engineering
LA	Engineering
TX	Engineering
IL	Engineering
FL	Engineering
SC	Engineering
OH	Engineering
AZ	Engineering
SC	Land Surveying
SC	Engineering
GA	Engineering
NC	Engineering
DE	Engineering
SC	Engineering
CA	Engineering
TN	Engineering
SC	Engineering
GA	Engineering
SC	Engineering
NC	Engineering
SC	Engineering
NC	Temporary Engineer
TX	Engineering
NC	Engineering
SC	Engineering
SC	Engineering

# SOUTH CAROLINA

EXPIRES 6/30/2024

**Licensee Roster**

**EXPIRES 5/31/2024**

Search By: Name \*

Profession

Status

PE Disc.

City

State

\* You can enter any part of a name to search or if searching for a full name enter as Last Name, First Name

Profession	Name	Address	City	State	Zip	Phone	Registration Number	PE Disc.	Expiration Date	Status
PE	Stephen E. Hunt	1961 Northpoint Blvd Ste 130	Hixson	TN	37343	(423) 843-9500	9732	EE	5/31/2024	Active



**License Details**

Press "Previous Record" to display the previous license.

Press "Next Record" to display the next license.

Press "Search Results" to return to the Search Results list.

Press "New Search Criteria" to do another search of this type.

Press "New Search" to start a new search.

**License Number: 107684**

**Current Date: 01/18/2022 09:48 AM**

Name:	HUNT, STEPHEN ERIC
License Type:	Professional Engineer
License Status:	Active
License Status Effective Date:	03/21/2019
Expiry Date:	01/31/2023
Original Date of Licensure:	12/31/2002
First License Date:	01/08/2003
Modifier(s):	Electrical & Computer Engineering

**Addresses**

**Place of Employment**

Address

TELECAD WIRELESS SITE DESIGN, INC  
 HIXSON , TN  
 Hamilton  
 37343  
 US

**EXPIRES 1/31/2023**



Please print this page and cut out the pocket card below.  
[print](#) . . . [close](#)



**EXPIRES 3/31/2023**



## Details for Stephen Hunt

## License Information

Name:	Stephen Hunt
City, State, Zip, Country:	Hixson TN 37343 United States
Profession:	Engineer/Land Surveyor
License Type:	Professional Engineer
License Number:	12480694-2202
Obtained By:	Application
License Status:	Active
Original Issue Date:	09/21/2021
Expiration Date:	03/31/2023
Agency and Disciplinary Action*:	NO DISCIPLINARY ACTIONS OR NO DISCIPLINARY ACTIONS WITHIN THE TIME FRAME ESTABLISHED IN UTAH CODE 63G-4-106 AND 107
Docket Number:	N/A

## Education:

School Name	Major	Graduation Date	Degree
University Of Tennessee	Engineering	1993-12-18	Bachelor of Science

This information is accurate as far as is contained in the Division's official records. It does not reflect whether an entity required to maintain a current registration with the Division of Corporations is current in that registration. You can verify such status at <https://secure.utah.gov/bes/bes>. Additionally, this verification does not show a complete license history or interruptions of licensure. Original issue dates listed as 01/01/1910 and 01/01/1911 were unknown at the time the Division implemented its first electronic licensing database.

\*NOTE: The disciplinary documents linked to this website include final orders issued by DOPL, with the exception of citations. [Click here](#) for citations.





**State of Vermont**  
Engineering  
Professional Engineer



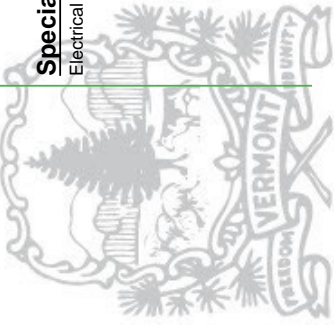
**Stephen Eric Hunt**  
1961 Northpoint Blvd Ste 130  
Hixson , Tennessee 37343-5076

Notable Persons

**Credential #:**  
018.0134902  
**Status:**  
Active  
**Effective:**  
Aug 01, 2022  
**Expires:**  
Jul 31, 2024

Specialties

Electrical



For the most accurate and up to date record of licensure, please visit <https://sos.vermont.gov/opr/online-services/>

*James C. Condos*  
Secretary of State



**State of Vermont**  
Engineering  
Professional Engineer



**Stephen Eric Hunt**  
1961 Northpoint Blvd Ste 130  
Hixson , Tennessee 37343-5076

**Credential #:**  
018.0134902  
**Status:**  
Active  
**Effective:**  
Aug 01, 2022  
**Expires:**  
Jul 31, 2024

*James C. Condos*  
Secretary of State

For the most accurate and up to date record of licensure, please visit <https://sos.vermont.gov/opr/online-services/>

**EXPIRES 7/31/2024**

**VERMONT**

# COMMONWEALTH of VIRGINIA

Department of Professional and Occupational Regulation

9960 Mayland Drive, Suite 400, Richmond, VA 23233

Telephone: (804) 367-8500

EXPIRES ON

12-31-2024

NUMBER

0402043018

BOARD FOR ARCHITECTS, PROFESSIONAL ENGINEERS, LAND SURVEYORS, CERTIFIED INTERIOR DESIGNERS  
AND LANDSCAPE ARCHITECTS  
PROFESSIONAL ENGINEER LICENSE



# DPOR

STEPHEN E HUNT  
1961 NORTHPOINT BOULEVARD  
SUITE 130  
HIXSON, TN 37343

  
Doreen J. Malik, Director

Status can be verified at <http://www.dpor.virginia.gov>

(SEE REVERSE SIDE FOR PRIVILEGES AND INSTRUCTIONS)

**DPOR** COMMONWEALTH of VIRGINIA  
Department of Professional and Occupational Regulation

BOARD FOR APELSCIDLA  
PROFESSIONAL ENGINEER LICENSE  
NUMBER: 0402043018 EXPIRES: 12-31-2024

STEPHEN E HUNT  
1961 NORTHPOINT BOULEVARD  
SUITE 130  
HIXSON, TN 37343



(FOLD)

# EXPIRES 12/31/2024

# VIRGINIA

DPOR-LIC (02/2017)

(DETACH HERE)

**From:** [Stephen E. Hunt, P.E.](#)  
**To:** [Rob McRee](#)  
**Subject:** Fwd: WA Professional Engineer license by comity  
**Date:** Friday, February 25, 2022 6:09:31 PM  
**Attachments:** [Congratulations letter\\_stamps&seals.pdf](#)

WASHINGTON

**EXPIRES 2/25/2024**

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

---

**From:** Engineers (BRPELS) <BRPELS.Engineers@brpels.wa.gov>  
**Sent:** Friday, February 25, 2022 6:06:54 PM  
**To:** Stephen E. Hunt, P.E. <stephen.hunt@telecadeng.com>  
**Subject:** WA Professional Engineer license by comity

Congratulations!

We are pleased to inform you that your application has been evaluated and approved for licensure by comity as a Professional Engineer in Washington State.

Your license number is: 22003364

Your licensing issue date which is 2/25/2022

Attached is information pertaining to your seal, you may also find information on our website at:

<https://brpels.wa.gov/about-us/resources/professional-stamps-and-seal>

You should receive your wall certificate in 6-8 weeks from licensure.

Please feel free to call the Board's office should you have further questions.

Sincerely,

*Mackenzie A. Wherrett*

Licensing Specialist

Board of Registration for Professional Engineers & Land Surveyors (BRPELS)

Office: 360-664-1575

[ENGINEERS@BRPELS.WA.GOV](mailto:ENGINEERS@BRPELS.WA.GOV) | [BRPELS.WA.GOV](http://BRPELS.WA.GOV)

**Notice:** This email and your response may be considered a public record and may be subject to disclosure under Washington's Public Records Disclosure Act, Chapter 42.56 RCW.

# West Virginia State Board of Registration for Professional Engineers

Search: Details

<b>Name:</b>	STEPHEN E. HUNT
<b>WV Professional Engineer:</b>	PE License Number: 017123
	PE License Status: Active
	PE Issue Date: 02/12/2007
	PE Expiration Date: 12/31/2022
<b>Continuing Education Claim:</b>	Qualifying Hours from Last Renewal or Reinstatement: 41.00
	Carryover Hours for Next Renewal: 11.00
	Last Renewal or Reinstatement Date*: 12/28/2020
<b>WV Engineer Intern:</b>	EI Certification Number:
	EI Issue Date:
<b>Primary Address of Record:</b>	1961 NORTHPOINT BOULEVARD SUITE 130 HIXSON, TN 37343
<b>Primary Employer of Record:</b>	TELECAD WIRELESS SITE DESIGN 1961 NORTHPOINT BOULEVARD SUITE 130 HIXSON, TN 37343

**EXPIRES 12/31/2022**



\* This date reflects the most recent license renewal (or reinstatement) date for this licensee. Continuing education hours earned prior to this date may **not** be used for future renewals.

**State of Wisconsin**

DEPARTMENT OF SAFETY AND PROFESSIONAL SERVICES  
COMMITTED TO EQUAL OPPORTUNITY IN EMPLOYMENT AND LICENSING

**PROFESSIONAL ENGINEER**

No. 42653-6

Expires: 7/31/2024

**STEPHEN E HUNT**  
**STEPHEN E. HUNT, P.E.**  
**1961 NORTHPOINT BOULEVARD**  
**SUITE 130**  
**HIXSON TN 37343-5076**  
**UNITED STATES**

The person whose name appears on this document has complied with the provisions of the Wisconsin Statutes and holds the credential specified on the front of this card. To verify the current status of this credential, use "Lookup a License" at [dsps.wi.gov](http://dsps.wi.gov).

The named person has complied with Wisconsin Statutes and holds the credential specified. *Signature:*

Ch 440.11, Wis Statutes, requires you to notify the Department of a name or address change within 30 days. Please submit corrected information via the web at [dsps.wi.gov](http://dsps.wi.gov) or by mail to DSPS at PO Box 8935, Madison WI 53708-8935.

**State of Wisconsin**

DEPARTMENT OF SAFETY AND PROFESSIONAL SERVICES  
COMMITTED TO EQUAL OPPORTUNITY IN EMPLOYMENT AND LICENSING

**PROFESSIONAL ENGINEER**

No. 42653-6

Expires: 7/31/2024

**STEPHEN E HUNT**  
**STEPHEN E. HUNT, P.E.**  
**1961 NORTHPOINT BOULEVARD**  
**SUITE 130**  
**HIXSON TN 37343-5076**  
**UNITED STATES**

The person whose name appears on this document has complied with the provisions of the Wisconsin Statutes and holds the credential specified on the front of this card. To verify the current status of this credential, use "Lookup a License" at [dsps.wi.gov](http://dsps.wi.gov).

The named person has complied with Wisconsin Statutes and holds the credential specified. *Signature:*

Ch 440.11, Wis Statutes, requires you to notify the Department of a name or address change within 30 days. Please submit corrected information via the web at [dsps.wi.gov](http://dsps.wi.gov) or by mail to DSPS at PO Box 8935, Madison WI 53708-8935.

**EXPIRES 7/31/2024**  
**WISCONSIN**

**State of Wisconsin**

DEPARTMENT OF SAFETY AND PROFESSIONAL SERVICES  
COMMITTED TO EQUAL OPPORTUNITY IN EMPLOYMENT AND LICENSING

**PROFESSIONAL ENGINEER**

No. 42653-6

Expires: 7/31/2024

**STEPHEN E HUNT**  
**STEPHEN E. HUNT, P.E.**  
**1961 NORTHPOINT BOULEVARD**  
**SUITE 130**  
**HIXSON TN 37343-5076**  
**UNITED STATES**

The person whose name appears on this document has complied with the provisions of the Wisconsin Statutes and holds the credential specified on the front of this card. To verify the current status of this credential, use "Lookup a License" at [dsps.wi.gov](http://dsps.wi.gov).

The named person has complied with Wisconsin Statutes and holds the credential specified. *Signature:*

Ch 440.11, Wis Statutes, requires you to notify the Department of a name or address change within 30 days. Please submit corrected information via the web at [dsps.wi.gov](http://dsps.wi.gov) or by mail to DSPS at PO Box 8935, Madison WI 53708-8935.

**State of Wisconsin**

DEPARTMENT OF SAFETY AND PROFESSIONAL SERVICES  
COMMITTED TO EQUAL OPPORTUNITY IN EMPLOYMENT AND LICENSING

**PROFESSIONAL ENGINEER**

No. 42653-6

Expires: 7/31/2024

**STEPHEN E HUNT**  
**STEPHEN E. HUNT, P.E.**  
**1961 NORTHPOINT BOULEVARD**  
**SUITE 130**  
**HIXSON TN 37343-5076**  
**UNITED STATES**

The person whose name appears on this document has complied with the provisions of the Wisconsin Statutes and holds the credential specified on the front of this card. To verify the current status of this credential, use "Lookup a License" at [dsps.wi.gov](http://dsps.wi.gov).

The named person has complied with Wisconsin Statutes and holds the credential specified. *Signature:*

Ch 440.11, Wis Statutes, requires you to notify the Department of a name or address change within 30 days. Please submit corrected information via the web at [dsps.wi.gov](http://dsps.wi.gov) or by mail to DSPS at PO Box 8935, Madison WI 53708-8935.

WYOMING

EXPIRES 12/31/2024

RECEIPT

THE WYOMING BOARD OF PROFESSIONAL ENGINEERS AND PROFESSIONAL LAND SURVEYORS

LICENSE NO. PE 11493

DATE 10/04/2022

RECEIPT NO. 93807

PAID BY : Credit Card

RECEIVED FROM :

Stephen E. Hunt
1961 Northpoint Boulevard
Suite 130
Hixson TN 37343

Table with columns: QTY, PRICE, TOTAL. Rows include CONTINUING PROFESSIONAL COMPETENCY, RENEWAL FEE, CARRY IN HOURS, CURRENT HOURS, CARRY OVER HOURS, and TOTAL.

RECEIPT

THE WYOMING BOARD OF PROFESSIONAL ENGINEERS AND PROFESSIONAL LAND SURVEYORS

LICENSE NO. PE 11493 DATE 10/04/2022 RECEIPT NO. 93807

Stephen E. Hunt
1961 Northpoint Boulevard
Suite 130
Hixson TN 37343

Electrical & Computer

License No. PE 11493
Granted 11/19/2007

THE WYOMING BOARD OF PROFESSIONAL ENGINEERS AND PROFESSIONAL LAND SURVEYORS

Certifies That

Stephen E. Hunt

SUBJECT TO THE CONDITIONS PRESCRIBED BY LAW, IS AUTHORIZED TO PRACTICE PROFESSIONAL ENGINEERING IN THE STATE OF WYOMING UNDER LICENSE

NUMBER PE 11493 EXPIRING 12/31/2024

Signature of Executive Director

*Professional Land Surveyor*

---

-----  
**PROFESSIONAL HIGHLIGHTS**

Professional Land Surveyor (currently owner of The Land Consultants, LLC) - 24 yrs  
Land Developer and co-owner of Southern Group, LLC (a large development company in SE TN, NW GA, & NE AL) - 10 yrs  
Proficient AutoCAD operator / draftsman; prepared many types of drawings from land surveying to construction  
Long term use of Government Regulations and Standards relating to Land Development, Construction, & Environmental Issues  
Design / managed construction of civil facilities: roadways; utilities; drainage; grading; special structures - 10 yrs  
Prepared: bid-award and design-build contract documents; utility/drainage/environmental reports - 7 yrs  
Oversaw floodplain mgmt; storm water permitting: reviewed plan submittals; inspected facilities construction - 10 yrs  
Performed all types of duties pertaining to the wireless industry for engineering companies such as surveys, audits, construction, and the installation of equipment.

-----  
**PROFESSIONAL EXPERIENCE**

THE LAND CONSULTANTS, LLC 2013-PRESENT

**Owner/Chief Manager**

Professional Land Surveyor performing most types of land surveying activities while specializing in the commercial construction and wireless industries.

SOUTH CUMBERLAND REALTY, LLC 2012-2017

**Licensed Real Estate Broker/ Owner/ Chief Manager**

I perform many duties to include real estate sales, planning, and development with a specialization in land sales and development.

INDIVIDUALLY LICENSED PROFESSIONAL LAND SURVEYOR – SOLE PROPRIETOR 2010-2013

**Professional Land Surveyor**

Professional Land Surveyor performing most types of land surveying activities while specializing in the commercial construction and wireless industries.

SOUTHERN GROUP, LLC (and its subordinate LLC's) 1995 - 2010

**Owner/Chief Manager**

Managed land development company with in-house land surveying, construction, and sales. At one time our company had 55 employees, before the economic downturn.

U.S. Army 1992 - 1995

**Infantryman/Cadet**

Entered the active Army and later earned an appointment to the United State Military Academy.

- Received 16 weeks of training of Infantry Skills at Fort Benning, Ga.
- Hardship tour in Korea
- Earned an appointment to the United States Military Academy at West Point, NY.

---

***EDUCATION***

United States Military Academy, West Point, NY 1993-1995, **Courses in General Engineering**  
Chattanooga State Technical Community College, Chattanooga, TN 1995-1996, **Courses in Civil Engineering Technology**  
Embry-Riddle Aeronautical University 1991-1992, **Courses in Aeronautical Engineering**  
Hiwassee Dam High School 1987-1991, **High School Diploma**

---

---

***CERTIFICATIONS***

Professional Land Surveyor, Alabama & Tennessee State Board of Professional Engineers and Land Surveyors  
Licensed Contractor, Tennessee and Georgia Board for Contractors  
Licensed Real Estate Broker, Tennessee Real Estate Commission  
Qualified Credentialed Inspector, Tennessee, Georgia, and Alabama's respective Departments of Environment and Conservation

---

---

***Honors and other Licenses/Certificates held***

2017- Present, Part 107 FAA UAV/Remote Pilot  
1999-Present, Commercial ASEL/AMEL Rated Pilot with Instrument Privileges  
2001-2009, Chairman of the Marion County Airport Authority

---

---

***Land Surveying Equipment Owned***

Topcon Hiper II GPS System  
Topcon GTS 212 Total Station  
Topcon GTS 226 Total Station  
TDS/Trimble Nomad Data Collector with TDS Survey Pro Software  
TDS Recon Data Collector with TDS Survey Pro Software  
Carlson Explorer Data Collector with Carlson SurvCE/PC Software  
Many tripods, rods, prisms, bipods, etc.



**JOSEPH V. BORRELLI, JR., P.E.****SUMMARY**

Mr. Borrelli has extensive management and technical expertise in the geotechnical, engineering inspection, structural and construction material testing fields, with projects that span the United States (all 50 states), Canada (7 provinces), Puerto Rico, the Virgin Islands, Mexico, Costa Rica, the Marianas Islands, and Iraq. He has led project work in the commercial, residential, industrial, government, renewable energy (solar, EV Charging, BESS), Fiber, and telecommunications sectors. Mr. Borrelli's managerial and technical experience includes departmental management and project management.

**PROFESSIONAL HISTORY****Delta Oaks Group (September 2015 - Present), Executive Vice President, Partner**

Mr. Borrelli is responsible for the managerial direction of the firm's engineering licensing. He has developed and implemented engineering operations, technical standards and procedures. He is responsible for technical quality, professional licensing, production oversight, and quality control (including subcontractor quality control). He also leads the Geotechnical department, including the development of all technical, operational, and quality assurance protocols.

**FDH Engineering, Inc. (January 2011 – September 2015), Director-Geotechnical**

Began as a staff engineer, performing soil classifications, lab testing oversight, and writing geotechnical reports for the telecommunications industry. Assisted with the management and coordination of projects between clients and drill firms. In April 2011, added geotechnical report peer review to my responsibilities.

In August 2011, promoted to Department Manager, duties remained the same from a technical standpoint, while adding client interaction and overall project management and coordination. At that time management responsibilities included the responsible charge of a department of 7 employees (2 PE's and 1 EI). Over the course of the following 8 months I wrote geotechnical reports for the tower industry, reviewed peer's reports, improved client relations, and department efficiency, while maintaining technical merit.

In December 2011, promoted to Director, duties became more focused on geotechnical report review, project coordination, and technical oversight, in addition to marketing and client relations. Management responsibilities included the responsible charge of a department of 10 employees (3 PE's and 3 EI's). Also expanded industry focus to include small commercial projects in addition to the telecommunications industry. Implemented an efficiency tracking system that focused on production while making sure that the technical quality of reports remained precise and accurate. Implemented a Quality Assurance program that focused on an independent review of random projects from soil classification to report review to ensure that the accuracy of our reports is maintained. Implemented a QA/QC program to monitor subcontract drillers to improve overall field product quality.

**Tower Engineering Professionals, Inc. (September 2006 – March 2010), Geotechnical Project Engineer**

Geotechnical engineer working primarily on cellular towers, with some residential and commercial construction material testing work. Worked on projects in all 50 states, Guam, Rota, Saipan, as well as the British Columbia and Alberta provinces of Canada. Managed the set up and coordination of projects with clients and drilling firms. Conducted on site soil analysis for classification, density, moisture content, and bearing capacity. Performed laboratory testing on soils for classification, density, moisture content, resistivity, liquid and plastic limits, and plasticity index. Assisted in writing geotechnical reports for existing and new construction tower sites.

**ECS Carolinas, LLC (June 2004 - September 2006), Staff Engineer**

Construction materials engineer working on residential, commercial, and roadway projects in NC, SC, and VA. Managed the set up and coordination of projects with clients, site superintendents, and contractors. Conducted on site soil analysis for classification, density, moisture content, compaction, and bearing capacity. Performed on site concrete analysis for slump, air content, unit weight, and floor flatness. Oversaw and monitored asphalt placement for NCDOT and associated asphalt coring. Assisted in the implementation of a Quality Management System to obtain AMRL and CCRL certifications for our lab. Managed the schedule for 15 technicians and reviewed/approved their reports. Also prepared project field report for clients.

**EDUCATION**

North Carolina State University, Civil Engineering  
Concentration in Geotechnical & Structural Engineering

**LICENSES, PROFESSIONAL ENGINEER**

Alabama (33883)	Alaska (14632)
Arkansas (16744)	Delaware (19591)
Florida (76637)	Georgia (PE038395)
Hawaii (15753)	Idaho (P-16222)
Illinois (062066294)	Indiana (PE11500139)
Iowa (22917)	Kentucky (30809)
Maine (13415)	Maryland (45175)
Michigan (6201061511)	Minnesota (51193)
Mississippi (25065)	Missouri (2015025025)
Montana (30955)	Nebraska (14973)
New Hampshire (14342)	New Jersey (24GE05150700)
New York (094297)	<b>North Carolina (037356)</b>
North Dakota (PE-9954)	Ohio (79946)
Oklahoma (28121)	Oregon (88559PE)
Pennsylvania (PE082054)	South Carolina (32579)
South Dakota (12010)	Texas (120321)
Vermont (105576)	Washington (51401)
West Virginia (20526)	Wisconsin (44062-6)
Wyoming (PE 14561)	US Virgin Islands (2015-E)



## SELECT APPLICABLE PROJECT HISTORY

### Rawland Telecommunications Site Development; Multiple Clients, Multiple States (December 2011-Present)

Principal-in-charge of the project management and geotechnical investigations for design of 1,000+ rawland telecommunication facilities and access roadways (22 sites in the state of Hawaii). Ancillary services included underground utility locating, permitting, field investigation coordination, and laboratory testing. Design recommendations provided for shallow and deep foundation design and site development.

### Commercial Site Development; Multiple Clients, Multiple States (December 2011-Present)

Principal-in-charge of the project management and geotechnical investigations for design of 100+ commercial developments (2 sites in Hawaii) ranging from standalone structures (i.e. AutoZone, Starbucks, etc) to business centers (i.e. office, hotel, and restaurants). Ancillary services included underground utility locating, permitting, field investigation coordination, and laboratory testing. Design recommendations provided for shallow foundations, retaining walls, pavements and site development.

### Rawland Solar Farm Site Development; Multiple Clients, Multiple States (March 2020-Present)

Principal-in-charge of the project management and geotechnical investigations for design of combined 4,000+ acres of solar farms. Ancillary services included underground utility locating, permitting, field investigation coordination, and laboratory testing. Design recommendations provided for pile foundation installation and site development.



1 Fairholm Avenue  
Peoria, IL 61603 USA  
Phone 309-566-3000  
FAX 309-566-3079  
Toll Free 800-727-ROHN

March 11, 2025

To Whom It May Concern,

Allen Schneider has worked for Rohn Products, LLC for nine (9) years and has worked on telecommunication projects in jurisdictions in all 50 states.

Sincerely,

A handwritten signature in black ink that reads "Allen Schneider". The signature is written in a cursive, flowing style.

Allen Schneider, P.E.  
Senior Design Engineer

693 N Lafayette St.  
Florissant, MO 63031  
(314) 913-1475 (cell)  
trprewitt@gmail.com

# Trena Prewitt

---

## Education:

- Southern Illinois University Edwardsville
- B.S. in Mass Communications in May 2002

## Experience:

Horvath Communications 2023-present

### **Project Manager**

- Manager agents regarding the zoning and permitting aspect for multiple projects and various cellular carriers
- Manage collocation portion of Horvath's portfolio

Prewitt Consultants 2015 to 2023

### **Project Manager**

- Site acquisition agent for multiple projects and oversaw all aspects of project for client
- Maintained billing tracker and tracked important milestones throughout project so my company was reimbursed for services
- Assisted with decommission project for two different carriers regarding existing leasing contractors and terminating equipment

Selective Site Consultants 2006 to 2015

### **Site Acquisition Specialist/Project Manager**

- Managed 111 sites for 250 site build-out for new telecommunication carrier that arrived in St. Louis in 2007
- Maintain complete documentation related to all planning procedures, communications regarding the projects, and actions taken on each project assigned
- Negotiate terms of leases, amendments, licenses, and easement agreements between clients and attorneys
- Organize and conduct presentations for public hearings as required by local jurisdictions in order to gain zoning approval

Dolan Realty Advisors 2003 to 2006

### **Site Acquisition Agent**

- Negotiated and prepared leases, amendments, licenses, and easement agreements for execution
- Researched and obtained information regarding all planning, zoning codes, and regulations which would affect the development of a proposed project
- Assisted legal teams, engineers and clients with any issues that would arise during project



March 6, 2025

RE: Radio Frequency Justification for Proposed Cellco Partnership d/b/a Verizon Wireless Communications (“Verizon”) Facility

Site Name: **LV Tilton**

Type of Tower: 260’ Self Support Tower

Location: 6196 Mt Sterling Road, Flemingsburg, KY 41041

#### To Whom It May Concern:

Gordon Snyder has worked as a Radio Frequency engineer for Verizon Wireless for 13 years in many jurisdictions throughout the state of Kentucky and this area of the country.

As a radio frequency engineer for Verizon Wireless, I am providing this letter to state the need for a Verizon Wireless site called, LV Tilton.

The LV Tilton site is proposed with the below objectives:

1. To offload existing traffic of existing Verizon sites in this area.
2. To improve cellular service in Tilton and along Kentucky Route 11.

Currently the area is experiencing poor service and a high demand for wireless high-speed data. This tower is needed to provide all Verizon customers in the area with the best experience on their wireless devices.

Raw Land - Design plans for a new tower would provide overall tower height of 260' with a Verizon Wireless Centerline of 260'. The new structure height was decided upon to best offload traffic from the nearby existing Verizon sites while providing a noticeably larger coverage area for customers. If we are limited to building a structure less than the proposed height, another tower would be needed in the vicinity in the near future. In addition, building a structure that is too short can cause existing taller sites to cover over the proposed site and building a site that is too tall can cause the proposed site to shoot over existing sites. Both situations create a poor experience from a user perspective. The new structure is proposed to be placed near the center of the problem area. The new tower design solves the stated objectives.

Verizon Wireless cares about the communities as well as the environment and prefers to collocate on existing structures when available. Verizon Wireless is currently collocated on many existing structures in the area. We prefer collocation due to reduced construction costs, faster deployment, and environment protection. However, Verizon Wireless was unable to find a suitable structure within the center of demand area to collocate the proposed LV Tilton site.



Verizon Wireless design engineers establish search area criteria in order to effectively meet coverage objectives as well as offload existing Verizon cell sites. When met, the criterion also reduces the need for a new site to cover the area in the immediate future. Each cellular site covers a limited area, depending on site configuration and the surrounding terrain. Cell sites are built in an interconnected network; which means each cell site must be located so that their respective coverage areas are contiguous. This provides uninterrupted communications throughout the coverage area.

Since collocation is generally the most cost-effective means for prompt deployment of new facilities, Verizon Wireless makes every effort to investigate the feasibility for using existing towers or other tall structures for collocation when designing a new site or system expansion. However, collocation on an existing tower or tall structure is not always feasible due to location of existing cell sites. Cell sites are placed in a way so they provide smooth hand off to each other and are placed at some distance from each other to eliminate too much overlap. Too much overlap may result in a waste of resources and raise a system capacity overload concern.

This cell site has been designed, and shall be constructed and operated in a manner that satisfies regulations and requirements of all applicable governmental agencies that have been charged with regulating tower specifications, operation, construction, and placement, including the FAA and FCC.

Sincerely,

A handwritten signature in black ink, appearing to read "Gordon Snyder", written in a cursive style.

Gordon Snyder  
Sr RF Engineer  
Verizon

