



*Legendary Reliability—Ongoing Innovation*





Thousands of Active  
Units Deployed



*Manufacturer of the Year 2015*



*Indian River County  
Manufacturer of the  
Year 2015*



- Innovation of signal boost towers for Ham Radio enthusiasts
- Mobility tower concept is born. Company attaches first antenna to a TV repairman's van
- First in industry to deliver aluminum tower
- Company incorporated in Florida as Aluma Tower Company, Inc.
- Leading supplier in the Americas for aluminum telescoping tower systems

**1970's  
&  
1980's**

- Designed & deployed new turnkey products:
- Cell On Wheels for interim cellular communications
- Public Safety units for disaster relief
- Lab On Wheels for air sampling and data transfer
- Energy discovery & field equipment repair units

**1990's**

- Patented innovations; unguyed towers increasing capabilities and opening up new markets
- Introduction of first unguyed aluminum telescopic tower system
- New units geared for desert/mountain range sent to classified zones under DOD contract
- Design & certified Trailer Tower to be C130 transportable

**2000's**

- Patented innovations; smart tower system, adjustable coupler & aluminum pallet increasing capabilities and opening up new markets
- Adjustable trailer "Coupler" provides advantage for tight packing and multiple towable setups
- Introduction of Magnemount System to the Market
- First official channel partner

**2010's**

**With a 40+ year history, Aluma Tower has integrated the right material with innovations to serve wireless technology's rapid evolution.**

# Company History

- Founded in 1967
- Small Business Concern
- US Made
- Industry Leader
- Aluminum Towers
- AWS Certified Welders
- Commercial & Military Customers
- Highly Customizable Product Lines
- Low & High Volume Production Capability

1. **Industry Experience** – Designed and delivered safe, ground-breaking, quality products for 40+ years.
2. **Geographic Deployments** – Actively deployed in over 45 countries.
3. **Quality Products** – Patented, lightweight, non-corrosive, portable, telescopic towers, fully deployable in 15 minutes or less.
4. **Customization** – In-house design team allows for integration of your custom specifications.
5. **American Made** – All products are designed and manufactured in the USA.
6. **Safety** – A priority on our manufacturing facility floor, all products are designed following SHARP safety standards.



## Why us?

# *Active Units Deployed in 45+ Countries*



## Geographical Footprint

- ❖ DOD & FMS Military
- ❖ Electronic Test & Analysis System
- ❖ Emergency Management, First Responder, & Disaster Relief
- ❖ Entertainment, Broadcasting/Multi-media, & Event Coordination
- ❖ Ham Radio
- ❖ Homeland Security
- ❖ Law Enforcement, Public Safety, & Security
- ❖ Meteorological & Environmental
- ❖ Mobile/Cellular Communications & Wireless Carriers
- ❖ Oil & Gas, Smart Meter, & Industrial Data Transfer
- ❖ Site Survey
- ❖ Surveillance & Border Enforcement
- ❖ Transportation & Logistics
- ❖ Utility, Water Management, Mining, & Alternative Energy

## Industries Served



## Major Product Lines

- Telescoping Towers
- Shelters
- Trailers
- SMART Tower
- SMART Generator
- Magnemount
- Aluminum Pallets

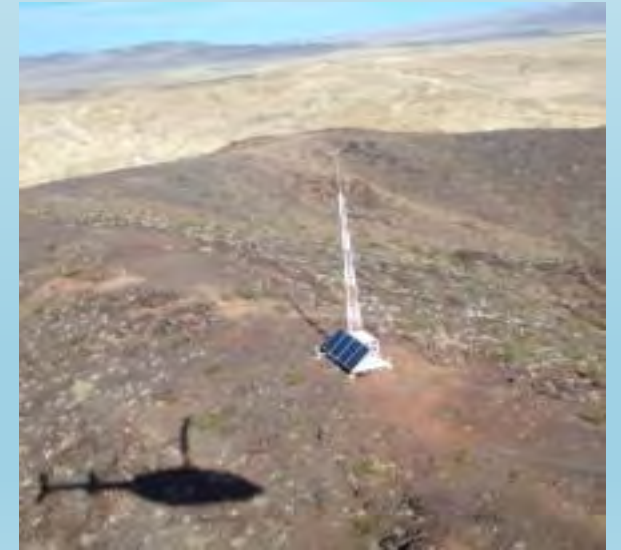


## Tower/Trailer Unit Series

- Open Trailer
- Shelter Trailer
- Command Centers
- Enclosed Cargo Trailer
- Skid-Mounted Tower Systems

## Full Professional Services

- Training & Support
- Engineering & Design
- Mechanical Analysis
- Maintenance



# Our Products & Services

	GUYED	UNGUYED
Height	24 – 92ft (7 – 28m)	32 – 106ft (10 – 32m)
Payload	Up to 300lbs (136Kg)	Up to 750lbs (340Kg)
Sail Area	Up to 25ft <sup>2</sup> (2.32m <sup>2</sup> )	Up to 55ft <sup>2</sup> (5.10m <sup>2</sup> )
Wind Speed	Up to 125mph (201km/h)	Up to 125mph (201km/h)
Total Tower Weight	64 – 300lbs (29 - 136Kg)	340 – 1300lbs (154 – 590Kg)
Trailers – Open, Shelter, Enclosed, Vehicle Mounted, Military Spec.		

*\*\*\*Payload capability customizable to customer requirements and specifications as needed.\*\*\**

# Tower Specifications





# **Aluma Tower Active Deployments**





<b>Unit Model</b>	S812-Mil (deployed in 2011)
<b>Qty. Delivered</b>	20
<b>Industry</b>	DOD & FMS Military
<b>Geo. Location</b>	Afghanistan & Iraq
<b>Special Features</b>	Tower design to reach 114ft (35m), while supporting 550lbs (250Kg) of payload and 36ft <sup>2</sup> (3.35m <sup>2</sup> ) of sail area
<b>Background</b>	Customer required a rugged, quick-to-deploy (less than 15 minutes) trailer tower with shelter system that could house military communications equipment. System had a dual generator system to mitigate the power fluctuation of the deployed region. All units were delivered on-time, and are currently on-field in theater.



# Active Deployments

<b>Unit Model</b>	FLIP Ship (deployed in 2002)
<b>Qty. Delivered</b>	1
<b>Industry</b>	Meteorological & Environmental
<b>Geo. Location</b>	Current – Gulf of Mexico
<b>Special Features</b>	Designed to support ocean conditions, deployment forces, and an array of meteorological monitoring stations.
<b>Background</b>	FLIP (Floating Instrument Platform) is used for a multitude of meteorological and environmental research and analysis in open water. Aluma Tower was responsible for providing a lightweight stackable tower capable of supporting multiple conditions including the deployment force of the ship, rough seas, and all the instrumentation mounted to the tip of the extendable catwalk of the ship.



# Active Deployments



<b>Unit Model</b>	TM51-20/T-30XXHD (deployed in 2012)
<b>Qty. Delivered</b>	15
<b>Industry</b>	Surveillance & Border Enforcement
<b>Geo. Location</b>	West Canada & USA Border
<b>Special Features</b>	48 hours of Self-Government & Self-Sufficient Solar Array
<b>Background</b>	Single-axle trailer tower weighing less than 3000lbs (1360Kg), with a 30ft (9.15m) tower capable of handling 70mph (112Km/h) wind with minimal deflection, providing the surveillance system much needed stability in order to utilize its optimal capability and range (3 miles (4.82Km)). The trailer is equipped with a 1KW self-government solar array that is capable of operating for 48 hours continuously without re-charging.



# Active Deployments

<b>Unit Model</b>	Skid System (deployed in 2013)
<b>Qty. Delivered</b>	5
<b>Industry</b>	Oil & Gas, Smart Meter, & Industrial Data Transfer
<b>Geo. Location</b>	California, USA
<b>Special Features</b>	Helicopter lift system (weighing below 2000lbs (910Kg)) with a 40ft tower and 1KW independent solar system
<b>Background</b>	Customer required deployment of towers in a mountainous terrain, not accessible via vehicle. The systems are currently used for un-interrupted data collection. Aluma designed a complete system under 2000lbs (910Kg), packing all accessories and solar power system components, and capable of being moved via helicopter lift by a commercial aircraft to its final deployment location.



# Active Deployments



<b>Unit Model</b>	S812-Mil (deployed in 2011)
<b>Qty. Delivered</b>	20
<b>Industry</b>	DOD & FMS Military
<b>Geo. Location</b>	Afghanistan & Iraq
<b>Special Features</b>	USAF C-17 & C-5 Certified
<b>Background</b>	To support US troops and meet an aggressive delivery schedule, Aluma Tower and DOD prime contractor hired the ANTONOV 225, the biggest cargo plane in existence. The plane was capable of transporting up to 10 of Aluma's largest trailer towers in a single trip, and without needing any major modifications. This logistics solution allowed Aluma's customer to reduce integration and fielding time, which saved lives and money along the way.



# Active Deployments

<b>Unit Model</b>	S812/T2-100UG (deployed in 2015/2016)
<b>Qty. Delivered</b>	30
<b>Industry</b>	DOD & FMS Military
<b>Geo. Location</b>	Iraq
<b>Special Features</b>	AK-47 Bulletproof shelter, Dual HVAC and Generator system.
<b>Background</b>	Trailer is primarily used to set up communication for the forces fighting against ISIS. It possesses a special bulletproof non-ballistic design shelter, and the system can be protected from imminent attacks. Units are equipped with dual HVAC to support the harsh weather conditions of the region and dual 25KW generators to provide clean power for essential communication. Aluma was able to deliver all trailers ahead of schedule and without any major disruptions.



# Active Deployments



<b>Unit Model</b>	TM51-35/T-100HD (deployed in 2015)
<b>Qty. Delivered</b>	4
<b>Industry</b>	Utility, Water Management, Mining, & Alternative Energy
<b>Geo. Location</b>	Florida, USA
<b>Special Features</b>	Standard Design, Rapid Deployment
<b>Background</b>	A dual-axle Open Trailer Tower with a GVWR of 7000lbs (3175Kg) capable of providing support and mounting space for a variety of accessories. Deployable in 15 minutes, the TM51-35 can host guyed and unguyed towers that can reach close to 100ft (30m) and a great range of payloads. Currently, the customer uses their trailer to provide communication during the aftermath of a natural disaster.



# Active Deployments

<b>Unit Model</b>	TM54-80/TU-90HD (deployed in 2016)
<b>Qty. Delivered</b>	8
<b>Industry</b>	Mobile/Cellular Communications & Wireless Carriers
<b>Geo. Location</b>	Philippines
<b>Special Features</b>	Unguyed 90ft (27m) Tower, designed to fit in a Cargo Container
<b>Background</b>	Tier 1 Carrier used Aluma Tower trailers to support disaster relief efforts and reestablish cell coverage after the Philippines were hit several times by different typhoons. The system is capable of being deployed in under 15 minutes. The aluminum tower and treated steel frame can also resist the harsh conditions of the region and its unique design facilitates the customer in moving the trailer from island to island. It allows the end user to deploy the trailer in any of the 1000s of islands that make up the great Philippines.



# Active Deployments



<b>Unit Model</b>	TM-12/T-DD-50HD (deployed in 2013)
<b>Qty. Delivered</b>	7
<b>Industry</b>	Law Enforcement, Public Safety, & Security
<b>Geo. Location</b>	Minnesota, USA
<b>Special Features</b>	50ft (15m) Towable by Car or SUV
<b>Background</b>	Designed to be a very lightweight trailer with the capability of being towed by car or SUV, and reaching 50ft (15m), the TM-12 is a smaller communication trailer Aluma currently produces. Available in 2 configurations, a light and heavy duty, this trailer is perfect for communications-on-the-go; can be deployed in under 5 minutes, and performs essential tasks like site surveys. Aluma's customer has used this trailer in the most populated areas of Minnesota when providing support for local law enforcement. Aluma manufactures 30+ trailers like this per year to appeal to a variety of markets.



# Active Deployments

<b>Unit Model</b>	S8Hybrid/T2-100UG (deployed in 2014)
<b>Qty. Delivered</b>	10
<b>Industry</b>	Electronic Test & Analysis System
<b>Geo. Location</b>	Massachusetts, Nevada, & Hawaii, USA
<b>Special Features</b>	64ft <sup>2</sup> (6m <sup>2</sup> ) of Shelter Area, 106ft. (32m) Unguyed Tower
<b>Background</b>	A dual-axle shelter tower trailer, the S8 hybrid is one of the most desired trailers in our product line because of its rugged and compact design, which allows the end user to have a communication shelter and a 106ft (32m) unguyed tower trailer that weighs less than 10,000lbs (4535Kg). This trailer is terrain flexible and easy to transport, and uses the S812 model chassis. Because of the long deck received hybrid designation, customers can mount multiple accessories to the trailer deck.



# Active Deployments



<b>Unit Model</b>	TM53-70/T2-100UG (deployed in 2013/2014)
<b>Qty. Delivered</b>	5
<b>Industry</b>	Law Enforcement, Public Safety, & Security
<b>Geo. Location</b>	Brazil
<b>Special Features</b>	106ft (32m) Unguyed Tower, DC Electrical System
<b>Background</b>	This Open Trailer Tower system was designed to support the FIFA World Cup in 2014 and the Rio de Janeiro Summer Olympic Games in 2016. It is used for public safety and the final product had to survive harsh environmental, social (tampering), and infrastructure conditions of Brazil. Because of the difference in the power grid configuration, Aluma designed the trailer to be completely operational on DC power. Currently, the trailers are spread around the Brazilian territory, including in the Amazon Forest, the desert areas of the Northeast, and mountains of the South.



# Active Deployments

<b>Unit Model</b>	TM53-70/T2-60UG (deployed in 2015)
<b>Qty. Delivered</b>	3
<b>Industry</b>	Emergency Management, First Responder, & Disaster Relief
<b>Geo. Location</b>	New Mexico, USA
<b>Special Features</b>	Compact design, patent pending slide-out pivot, capable of supporting 450lbs (205Kg) of payload.
<b>Background</b>	Designed to support the First Net program, this system has been successfully fielded and used by the customer. It features a compact trailer tower design capable of expanding from 20ft (6m) to 60ft (18m) of reach when deployed. Capable of supporting 450lbs (205kg) of payload, this unique configuration uses the patent-pending design “slide-out pivot” that removes the need for an overhang tower, facilitating the deployment and packaging of the unit.



# Active Deployments



<b>Unit Model</b>	TM53-70/T2-100UG (deployed in 2016)
<b>Qty. Delivered</b>	5
<b>Industry</b>	Utility, Water Management, Mining, & Alternative Energy
<b>Geo. Location</b>	California, USA
<b>Special Features</b>	Meet all fleet requirements of multiple US utility companies
<b>Background</b>	System was designed to meet special requirements from a fleet of utility companies around the USA. Those requirements were concentrated on safety, operability, and maintainability. Currently, all the trailers are being deployed and operated in California, and they were used to provide communications support to Super Bowl 50 in 2016 (Santa Clara, CA).



# Active Deployments

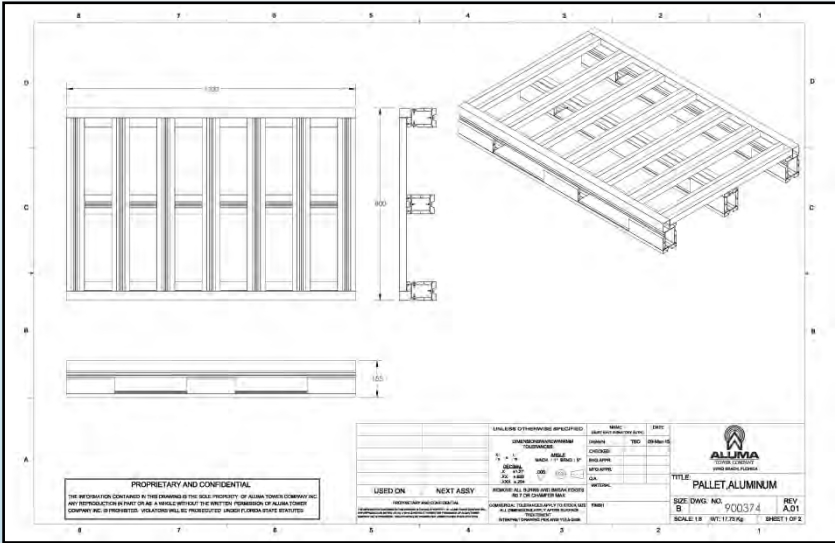
<b>Unit Model</b>	S510/T2-100UG (deployed in 2014)
<b>Qty. Delivered</b>	6
<b>Industry</b>	DOD & FMS Military
<b>Geo. Location</b>	Maryland, USA
<b>Special Features</b>	C-130 Certified, 106 Ft (32m) Unguyed, 250 RU of capacity
<b>Background</b>	The purpose of the system was to house communication equipment over 250RU of space. Rugged with HMMWV run flat tires, the trailer was designed with safety, operability, and survivability in mind. It is very practical, can be deployed in less than 15 minutes, and operated under extreme conditions. The trailer chassis and suspension were designed to support the conditions experienced on most unimproved roads. This is the only trailer model comprised of shelter and a 100ft (32m) tower with a C-130 Certification available on the market.



# Active Deployments

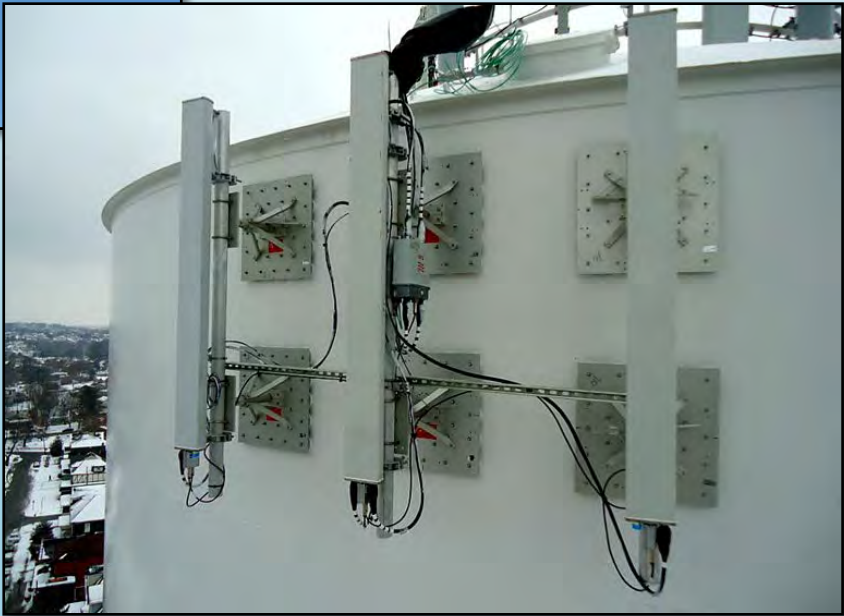


Unit Model	Aluminum Pallets (deployed in 2015)
Qty. Delivered	Multiples
Industry	Multiples
Geo. Location	Worldwide
Special Features	100% Aluminum Pallets
Background	Aluma's aluminum pallet can be configured to meet worldwide standards, specially designed to be quickly assembled, lightweight, and capable of handling a large payload. Aluma's aluminum pallets are currently being used in handling the logistics of electronic components, cold storage, and outdoors in places that experience a high humidity level.



# Active Deployments

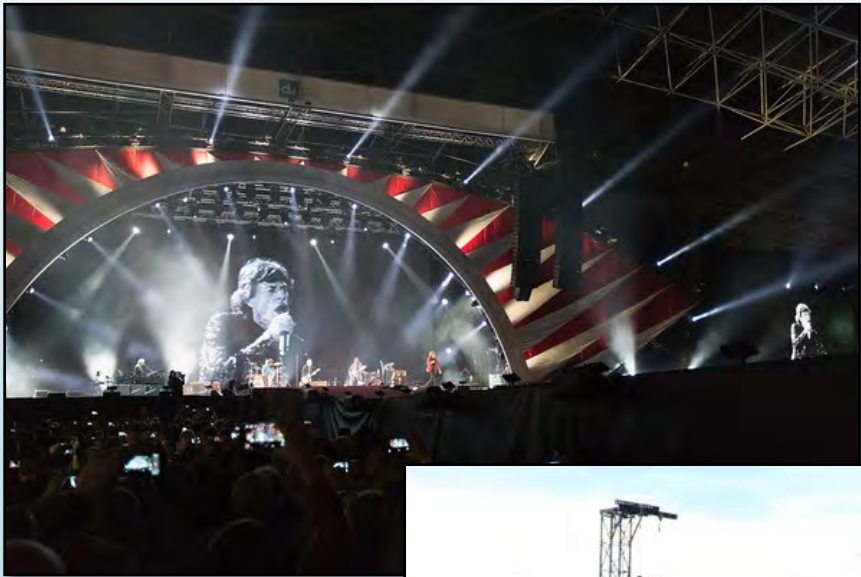
<b>Unit Model</b>	Magnemount (deployed in 2015)
<b>Qty. Delivered</b>	Multiples
<b>Industry</b>	Utility, Water Management, Mining, & Alternative Energy
<b>Geo. Location</b>	USA
<b>Special Features</b>	Magnetic Antenna and Sensor Mount
<b>Background</b>	Aluma Tower is a distributor of Magnemount, a system that allows the antenna mount to be installed to any steel surface without the need of welding. It offers a quick way to rapidly mount and deploy communications antennas and sensors. A great example of Magnemount application is when it is used to support antennas on pre-existing structures like water towers. In this market alone Magnemount reduces the overall cost of installation by 80%.



# Active Deployments



<b>Unit Model</b>	Stage Trusses (deployed in 2014)
<b>Qty. Delivered</b>	Multiples
<b>Industry</b>	Entertainment, Broadcasting/Multi-media, & Event Coordination
<b>Geo. Location</b>	Worldwide
<b>Special Features</b>	Custom Stage and Truss Design
<b>Background</b>	Aluma Tower aluminum welding capabilities have moved us into many verticals. In our 40+ years of company history, we have deployed and designed multiple custom stage solutions. Our list of customers includes Walt Disney World, Universal Studios, Wet 'n Wild, The Rolling Stones, Elton John, Celine Dion, and others.



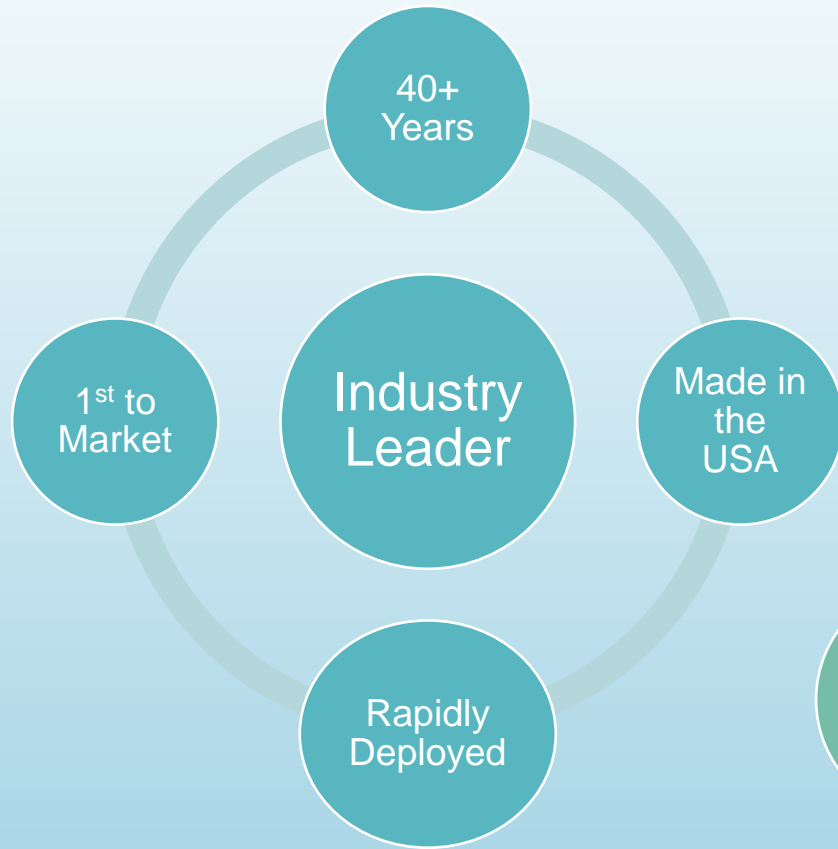
# Active Deployments

<b>Unit Model</b>	TM-12 / T-DD-50HD (2016)
<b>Qty. Delivered</b>	2
<b>Industry</b>	Transportation & Logistics
<b>Geo. Location</b>	Texas – USA
<b>Special Features</b>	Tower designed to reach 50ft (15.25m), and a 600 watts solar panel array capable of running for an uninterrupted 72 hours (3 days).
<b>Background</b>	Customer required a quick-to-deploy (under 10 minutes) self-sufficient trailer that could help them with the communication and surveillance of a large cargo port. This TM-12 is equipped with a slide-out solar panel system to facilitate transport and accommodate a large amount of payload. The system has the capability of running for 72 hours without needing recharging. The total weight of the trailer is less than 3000lbs (1360Kg).

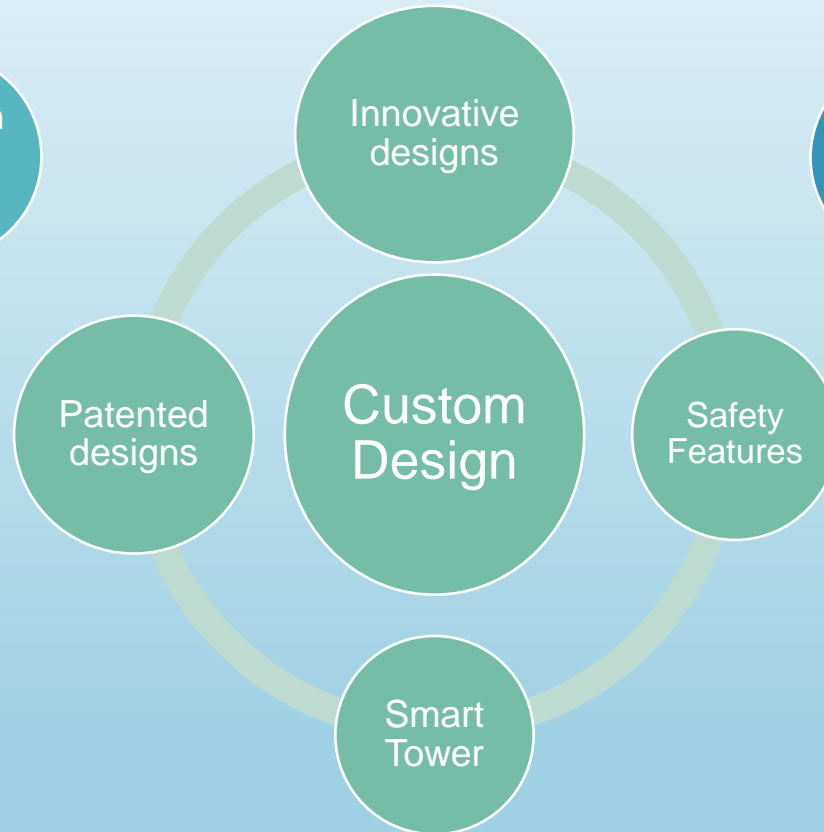


# Active Deployments





## EXPERIENCE



## COMMITMENT



## TRUST

# Our Strengths



**Aluma Tower - TM51-35 / T-1100**

Year of Manufacturing	1991
Industry	Utility, Water Management, Mining, & Alternative Industry
Current Status	Operational in State of Florida
Current Location	Florida - USA



**Unknown – NOT A ALUMA TOWER**

Year of Manufacturing	Unknown
Industry	Ham Radio / Ham Amateur Club
Current Status	Non-Operational
Current Location	Kansas – USA

# Aluminum vs. Steel



COMPARISON OF COMMON STRUCTURAL SHAPES AND GRADES OF TWO METALS		
Property	Aluminum 6061-T6	Carbon Steel A36
Extrudability	Very Good	Not Practical
Cost by Weight	\$1.50 / lb.	\$0.30 / lb.
Cost by Volume	\$0.14 / in <sup>3</sup>	\$0.084 / in <sup>3</sup>
Corrosion Resistance	Good	Fair
Stiffness	10,000 KSI	29,000 KSI
Elongation	8 to 10%	20%
Density	0.098 lb. / in <sup>3</sup>	0.283 lb. / in <sup>3</sup>
Strength-to-Weight Ratio	2.8	1.0 to 1.41

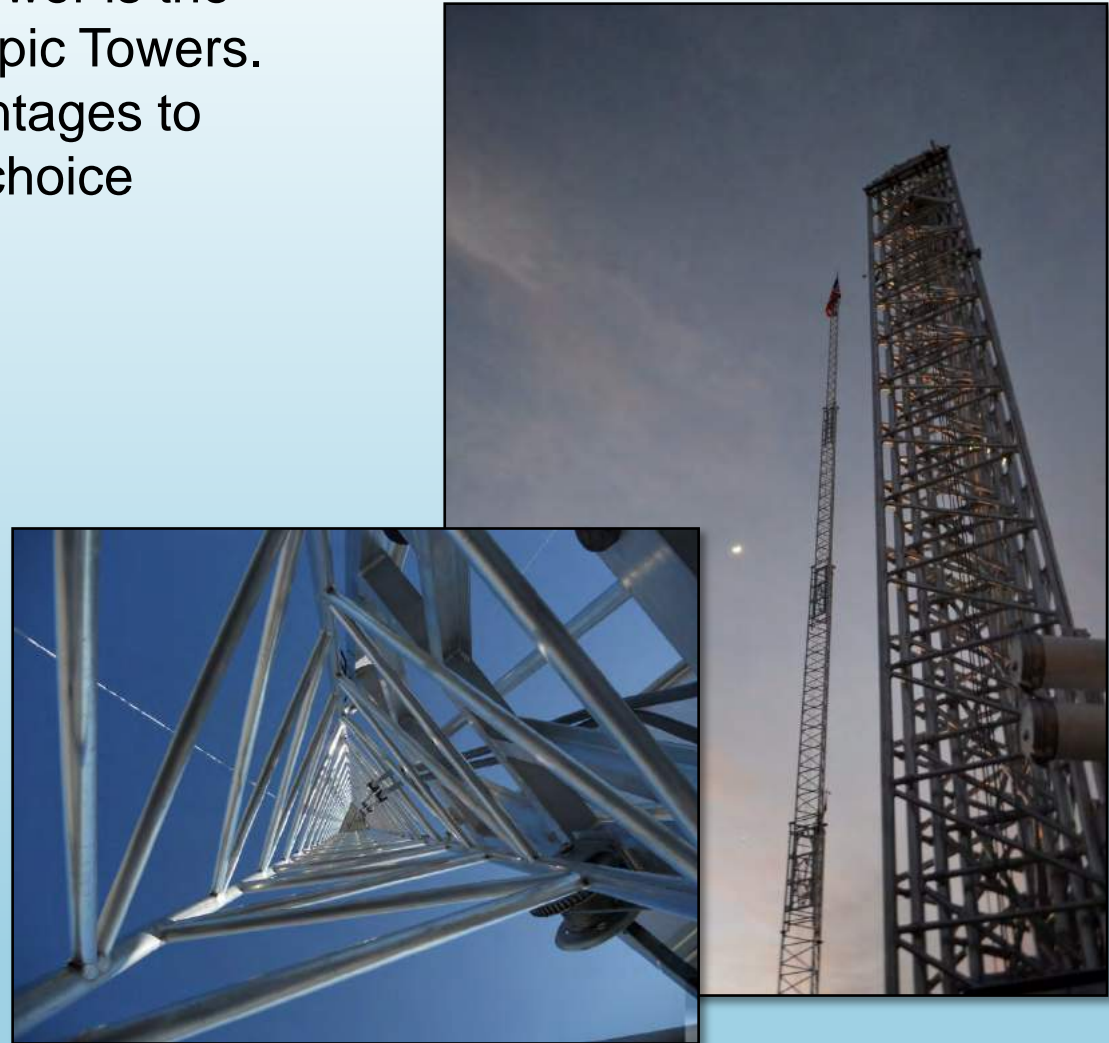
# Aluminum vs. Steel





❑ **Aluminum Telescopic Towers** - Aluma Tower is the leading manufacturer of Aluminum Telescopic Towers. The use of aluminum provides many advantages to the end user and has been proven as the choice material time and time again.

- Advantages:
  - Capable of handling large payloads
  - Guyed or Unguyed
  - Lightweight
  - Non-Corrosive
  - Easy-to-Transport
  - Extended Lifecycle
  - Towers from 20' – 120'



# Capabilities – Core Competencies

- ❑ **Trailer Platforms and Shelters** - Aluma Tower works closely with local partners to manufacture galvanized steel trailer frames to our in-house design. This ensures towers are supported by a sturdy, structurally-sound platform.

These designs provide significant safety margins and greatly reduce the risk of failure in the field. A number of different shelter configurations can be used as command centers, sleeping quarters, communication racks, etc.

- Advantages:
  - Galvanized Steel Chassis Construction
  - Aluminum or Armored Shelter Construction
  - Off-Road Capabilities
  - Customizable to Specifications



# Capabilities – Core Competencies



- ❑ **System Integration** - Aluma Tower offers full-system integration at the Vero Beach Facility, sourcing all equipment or receiving in the form of CFE or GFE.

Aluma Tower has integrated and tested turn-key solutions for numerous customers and employs full-time licensed electricians, electrical, and RF engineers to support these efforts. In addition, electrical interconnected diagrams with the Technical Data Packages can be made available upon delivery of the final configuration.

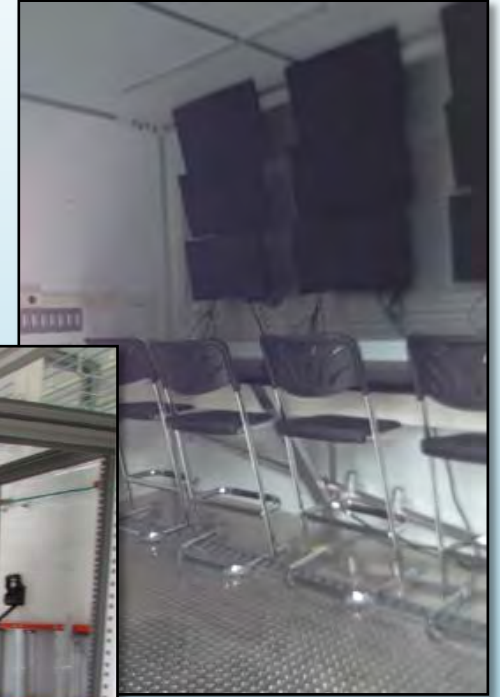
- Capabilities:
  - Rack Equipment Integration, Installation, and Test
  - Tower Payload Mount and Test
  - Complex Electrical Systems (AC, DC)
  - Computers, PLC's, Smart Switches
  - Communications System and SCADA Interface



# Capabilities – Core Competencies

- ❑ **Mobile Command Post** - Aluma Tower can fully implement the necessary components into our shelters to make them an ideal solution for mobile command.

Shelters can be outfitted with user workstations to accommodate up to 12 users and fully integrate monitors and other components to meet operational requirements.



# Capabilities – Core Competencies



## ❑ Training, Support, and Program Management -

Aluma Tower has a full staff of seasoned professionals that possess a deep knowledge of transportable tower systems. Time and time again this team transforms customer requirements into a deliverable product.

Aluma Tower pre- and post-delivery support is second-to-none.

- In-House and In-Field Training Programs
- Design Gates and Requirements Matrix
- 24/7 Technical Support
- Risk Management



# Capabilities – Core Competencies

## ❑ Past Performance

Aluma Tower has performed on many government contracts, and in all cases, has satisfactorily met customer requirements and delivery schedules. Aluma's Scorpion System is a rapidly-deployable, C-130 certified transportable telescopic tower trailer system that enables the user to raise their mission equipment to 106ft without the use of guy wires. This system is easily deployable by two persons in less than 15 minutes.

Aluma Tower is pleased to submit references for any of our systems.

Aluma Tower has successfully delivered units in great quantities for recent FMS programs. At full-rate production, Aluma had a throughput of one S812 trailer shelter system per day.



# Capabilities – Core Competencies

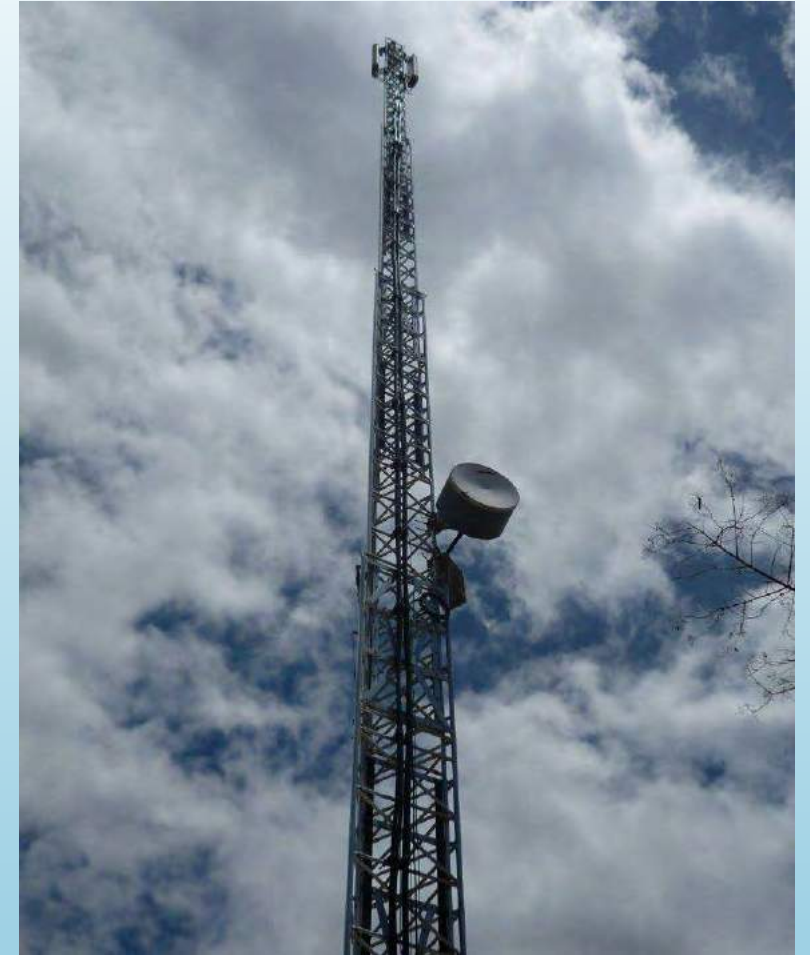


1. **Industry Experience** - Aluma Tower has been designing and delivering ground-breaking, quality products for the past 40 years. Aluma Tower's team of professionals has a deep knowledge of both fixed and mobile telescopic tower platforms, which gives us an edge over competitors.
2. **ISO 9001-2008 Registered** - Aluma Tower is an ISO 9001:2008 registered company; our processes are strictly adhered to by all staff members, which makes the end product of the highest quality. Currently, the goal is to become the first ISO 9001:2015 registered company in Florida. The 2015 standard includes a strong emphasis on risk management, which Aluma Tower has written into processes and takes very seriously.
3. **Customization** - Unlike many of our competitors, Aluma Tower works with our customers to incorporate their thoughts and ideas into the end product. Starting with a baseline, Aluma Tower will work directly with the customer project team to fully ensure that the system meets the operational capabilities required.



## Capabilities – Differentiators

4. **American Made** - All of Aluma Tower products are designed and manufactured in the USA.
5. **Aluminum Construction** - Unlike many of our competitors, Aluma manufactures the lattice telescoping towers with T6-6061 aircraft grade aluminum. All tower sections are welded by AWS-certified welders in accordance with AWS D1.2. The aluminum tower improves the effectiveness of performance, ease of mobility, sustainability of the unit over time, maintenance, and both initial and long-term lifecycle costs.
6. **Safety** - Along with quality, safety for Aluma's employees and customers is of the utmost importance. We have incorporated many redundant safety features into our products. In support of our safety culture, Aluma has held the SHARP (Safety & Health Achievement Recognition Program) Certificate since 2008.



## Capabilities – Differentiators

1. Built with Non-Corrosive Material
2. Low Cost of Ownership
3. Highly Customizable Solutions
4. In-House Engineering
5. Smart Tower/Generator Features
6. ISO 9001-2008 Certified
7. Safely and Fully Deployable in under 15 Minutes
8. Adjustable Tower Locking Mechanism – Safety Stop
9. Built with Aircraft Aluminum 6063-T8 & 6061-T6
10. Low and High Volume Production Capability



## Competitive Strengths



Aluma Tower Company believes that a good design will lead to a safe design. While meeting our legal obligations is the minimum expectation, Aluma Tower goes further and engages in best practices throughout the design, production, supply, and disposal stages of our manufacturing process.

Aluma became ISO 9001:2008 Certified in November of 2014. We live by our Quality Management System, which provides a blueprint for building a safe, reliable, and quality product. As such, a Certificate of Conformance (CoC) is provided with every purchase of your Aluma Tower unit.



Safety and Health Achievement Recognition Program (SHARP) (Jan 2003 to Present)

### Other Standards Followed:

- ☐ AWS Certified Welders (1978 to Present)
- ☐ OSHA (Dec 1993 to Present)
- ☐ ISO 9001 (Nov 2014 to Present)
- ☐ DOT (May 1974 to Present)
- ☐ FAA (May 1974 to Present)
- ☐ NATM (Jan 2007 to Present)
- ☐ TIA-222G (Jan 1985 to Present)
- ☐ MIL-HBK-454 (Feb 2014 to Present)
- ☐ IPC-620 (Feb 2014 to Present)

# Safety Culture

## **Our Vision:**

To be the supplier of choice in every industry we serve.

## **Our Mission:**

To provide our customers with superior products that are built with legendary reliability, ongoing innovation, and exceptional quality and value. We are focused on achieving this while maintaining the highest ethical and safety standards.

## **Core Values:**

Aluma Tower helps customers deploy a safe and cutting-edge product that provides an immediate bridge for communications, utility, monitoring, and other challenging applications that can also meet custom specifications without impacting quality.

Our in-house team of experts have been designing and deploying towers for over 40 years.

# **Value Proposition**



# Aluma Tower Company, Inc.

1639 Old Dixie Hwy, Vero Beach, FL 32960

DUNS - 15-4478432

CAGE Code - 7W000

ISO Registration No. - 15593

Small Business Concern

NAICS Codes

237130, 332312, 334220, 334290, 334310, 334511,  
335999, 336212, 517919, 541330, 541519, 541712,  
811213

Registered at SAM.GOV



*Indian River County  
Manufacturer of the  
Year 2015*



## Company Data





*Legendary Reliability—Ongoing Innovation*

**ALUMA TOWER COMPANY**

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# Contact Information

