Tower Inspection Deport

CCIsites



Site ID: 803589 > Site Name: NY 13/366 CAC 803589

Site Inspection Read Only Inspection Type:Ground Incident Due Diligence	eDownload Date: Nov 08 2017	
Inspection Frequency: 12 MONTHS	Inspection Due Date: Dec 31 2017	
Inspection Date: Nov 08 2017	Legally Obligated: Yes	diseased on a
Inspector: David Knopka	Medical rate that the first first the state of the state	
Assigned TSA:		
	*100	
Access Road 1. Is the access road/vegetation acceptable?		▽ Yes □ No
2. Vegetation along shoulder inhibiting vehicular	nassage	▼ 1165 □ 140
3. Natural or manmade debris creating a safety h		
4. Natural or manmade debris encroaching on Cr		
5. Confirm access road is in good operable condit 6. Passable, capable of providing safe access to t		
7. Free of restrictions to flow of water along drain		
8. Other Condition (please describe)	,	
Compound Signage	•	[7] Var [7] Na
1. Is the signage present and legible? 3. No Trespassing		Yes 🗌 No
4. Crown Marketing		
5. Razor Wire (if applicable)		
5. RF Exposure 7. Tripping Hazard		
3. Confirm RF Caution is present at the climbing f	face or ladder.	
. Rooftop Only: Confirm presence RF Warning si	gn in addition to applicable signs above.	
10. Other Condition (please describe)		
Compound/Site Vegetation		
L. Is the compound/site vegetation acceptable		🗹 Yes 🗌 No
2. Confirm the landscaping (if present) is in accep		
3. Free from threat of damage to equipment / cor 4. Free from vegetation growing on fence to an ar	mpound from any dead vegetation (i.e. dead trees).	
5. Utility equipment free from excessive vegetation		
	mum 4 in, height to a distance of 2 ft, beyond the fen	ice.
7. Confirm acreage under Crown responsibility is 3. Is the frequency and scope of the current vege	maintained per LL and / or local zoning as required.	
9. Other Condition (pl <u>ea</u> se describe)	reaction control plan acceptables	
Tower Compounds 113	Custome has been dead for the same and the s	□ Van □ Na
L. Does the compound provide safe access to equ	ment, construction remnants, trash, tree limbs and ex	Yes No
of leaves.	Henry construction remnants, trash, tree minus and ex	ccessive amount
3. Confirm Crown lease space is free of debris or		
l. Confirm aggregate surfaces are free of standin 5. Other Condition (please describe)	g water, mud and soil.	
Compound Fences and Gates		
I. Is the compound fence and gate performing as	barrier and devoid of any security breaches?	Yes 🗌 No
2. Confirm space beneath fence and compound su		
3. Confirm fence post foundations are not expose 3. Confirm lock is in good working condition and p	•	
	ming, barbwire, etc.) are in good working order and p	erforming as a
parrier to entry.		
6. Other Condition (please describe)		
Grounding Read Only		
. Are all grounding connections in acceptable co		✓ Yes ☐ No
2. Confirm at least one ground lead exists on all n 3. Confirm each leg of a SS tower is grounded (on		
	ich pass through foundations or grout do not have ob	vious signs of a
ightning strike near or around the point of entry	into the foundation or grout.	-
5. Confirm Tower Structure is grounded with a mo Site Grounding System Resistance Checks: (4 che	echanical or cad-weld connection that reads 5 ohms (or less.
ype Ohms	ens required)	
Propdown box reflects order of priority for reading loca		
Tower 0		

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Tower	0		. Name and about the past of the Past Day page of the Mandalogy was a manufacturable for the Past West	
Customer Bus bar	0	and also and a second property of a series over making a part of an improporate more of public account of the	the spike of the s	
Customer Bus bar	0	Lakini, miningan dina makhala ka khi Principa dahar kiyi kiri Japana, yi Principan ya karan ka ka ka ka ka ka k	ng, ngy ngàn ipi ng ta mumaha ana mamaha ana mama hata staba staba at mama at stabanin ngung bul di sefen bum ng	
g pagging communing ministry manifesters in the manifesters of modern and provide the second section to the property of			and the financial control and the control of the co	
and was reported to the state of party and any other data with the state of the sta		m yn â yddiniaeth ar dyffan yn yr farfaffyr farfar hyfyr af far o'r llaeth ar yr yn ar dael ar yr ar y yr yr y		es brind of find afting the filter or transmission above, the transmission is made in material space, a submis
		Angles of Man, to deposit a past of the large provider reging a representation and administrative advantage under the	etariaritainisti engan mpa ampa ampa papan nghing sekanapataha hamadda habek md-144	
		magina sengga ada sengantah di Bira pata kanahkaran dari panyang mejangan pagangan dipengangkanah untu		· · · · · · · · · · · · · · · · · · ·
Average 0 6. Confirm all mechanic Koper-shield.	nd monitoring systems of corrosion. are present and fre see describe) ?	are properly grounded te of any obvious gross	l, absent of 90 degree to corrosion.	rrosive compound such as urns, use of proper two
fire extinguisher, stairs, 3. Confirm customer ow 4. Other Condition (plea	equipment room item; , ladders,handrails, roo med utilities are in goo see describe)	ofs, hatches, etc.) od operable condition a	condition: (Doors, locks nd devold of gross defic	, latches, lights, flooring,
Tower Lighting, Mark Structure (A) Is tower Lighted? [Yes Tower Lighting Structure (A) Tower Marking Structure (A) This section applies onl Tower Monitoring Structure (A)	; ☑ No (Note: Tower Is ligh	eted if Controllers are added.		
1. Monitoring System V	erification?	☐ Yes ☐ No	Confirmation Nun	nber:
or around tanks, valves 3. Other Condition (plea Generators IDOynerFuel LevelHr Met	acceptable condition? portable power genera , connections, lines, et ase describe)	tors are in good operal c.	ole condition, free of fue	☑ Yes ☐ No el leaks and corrosion on
1 Tenant	uc.			ynigh agu a t a ca ann ainceadairth fio màidh Waagarayka Wijasaya parga agu ann an Iodhafig in shèint sh
Confirm no leaks or spil IDOwnerLeaks/SpillsTicke				
1 Tenant		Yes 🗹 No		\$
Ground Space Identi		### 1		
		ble ground space within	n compound? 🗌 Yes 🗹	No
Ground Space Details				
Leased Area				
ID Use	Tenant		Length Width	Construction Type
A Available Sp	1		10.0 10.0	
A Available Sp	oce Tellant	er om sammen av menne den som medne det de sekre den somher over til et alf har street ficht alle	1 10.0	Contraction of the Contraction o

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Migratory Blrd D					
Structure (A)			,	
	ntly any nests obser	ved on the towe	er? 🔲 Yes 🗹 No		
Bird Nests On Stru Nest Observed o			Occupied at time		
Date of Inspection		Height of Nest		Species	Date Discovered
		True grade at training		- p	
Tower Structure	- General Read Only	у			
Structure (A					
1. Confirm the ove of distress	rall tower structure	is in a safe, reg	ulatory and opera	ble condition,	with no obvious defects or signs
	riority Action Required	I The Residence August		مره الله وساء.	
Description:	Tority Action Required	I LI Routine Acti	on Required L.J Rep	paired LJ NA	
	HE ANSAC CENTRES SETTEMENT PROCESSIONS NOT THAN THE PROCESSION OF THE TAX AS	kreganga grangsi ang amahamana na kabuma ndi nabida kilabin dda ndi	art a section is the train in Table Broader and the consent description to an Asses, and or the Ta		A

	uning Kit is in good er is visually plumb				
4. Confirm the tow	er connections are	visually free of c	nissing bolts or ot	her connection	devices, unusual movement
and misalignments	5.			_	
	lority Action Required	l 🔲 Routine Actio	on Required 🔲 Rep	paired 📙 NA	
Description:		man ar a range committee of the second of th	er hande for the filler described him a described to the material fall falls about a house of the horse	CAN HAVE BOOK A'S ELLEN AND LIFE BY THE PROPERTY THE LIFE THE SHEET OF BY	**
					* 13 * * * * * * * * * * * * * * * * * * *
5. Other Condition	(please describe)	rado um a si desimu kadindekde alement, ermen, este tre turk est te	PER LEMBER NOW EXILIPIES PROPERTIES AND MAJORITHM IN THE SECOND COMMISSION OF PRINCES	Michigan is an incident and an info the start with the	
	iority Action Required	🗌 Routine Actio	on Required 🔲 Rep	aired 🗌 NA	
Description:	a tarpenan than thanks a set and than you and a said distribution being as a global per solution in a said and a said a		. 200 - 20 - 200 -	maat merine di sina ang aa ada amas diadhadaad ankadaad ah id diibir sina	A CONTRACTOR OF THE PROPERTY O
					N V
Tower Structure		managama (1) de a l'escalement de presentant de l'escalement d			and the second s
Structure (A					
•	/ present? ☑ Yes 🗌 No	1			
Tower Tag Data	Tesenti Elics Ilino	,			
Manufacturer:	ENGINEERED ENDE	EAVORS, INC.			
Model:	13279	· · · · · · · · · · · · · · · · · · ·			
_ Drawing/Serial	#:GSC 33268				
Stealth Tower				<u> </u>	
Structure (A))				
This section applie	s to Stealth Towers	only.			
Corrosion					
Structure (A)					
 Confirm no gros anchors). 	s corrosion exists o	n the tower com	iponents (legs, cro	ss members, a	inchor bolts, guy wire and guy
	iority Action Required	☐ Routine Actio	n Required Rep	aired 🗆 NA	
Description:	roney receive required	TOGGETTO TOGGET			
2 Confirm Landwai	n halos in hallow to	was largest the	tourne barn are on	on for designed	الا e and display no evidence of
rust scale collection	n noies in noilow to g inside the tower l	eq? (Guyed/Sel	tower base are op f Support Towers)	en for Grainage	and display no evidence of
	iority Action Required				
Description:	•				
					A S
3. Other Condition	(nlease describe)	and the state of t	tanda da ulm Va e a di suu di tarbe, dis iudiri dhada adadh si as sa inn an	makedir a Marin and a sufficient or a sure of a sufficient and a sufficien	*/
	iority Action Required	Routine Actio	n Required Ren	aired 🗀 NA	
		CONTRACTOR	Bart Late and Stude of Properties of the buy properties of the	II II Problem (Marke of experimental and the second of the	ê,
4	The same is the second of the		re a last rains, can be resident broken some a reflectar back of reflectar of reflects	office a community region of the constitution of a community for	<u> </u>
Appurtenances					
Structure (A)		hac 9. sauce	unte elade and al	ialde are sess	rely attached to the tower
and /or rooftop	y) an antennas, disi	nes & cover, mo	unts, sieas, and Sr	neius are secui	rely attached to the tower
	iority Action Required	☐ Routine Actio	on Required 🔲 Rep	aired 🗆 NA	
Description:	,				

	^ V
2. Confirm the safety climb device and climbing facilities are visually free of obvious defects and obstructions of the climbing facilities; Including installed anchorages, tie-off hardware and posted "Safety Climb Warning S	ctions (of the
□ No Action □ Priority Action Required ☑ Routine Action Required □ Repaired □ NA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Estimated Price: Min: \$ Max: \$ Description:	
Safety climb is rubbing on coax and sector mount	^
	V
3. Confirm all coax visually appear securely attached to the tower and or rooftop	
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA Description:	
Description:	A
4. Other Condition (please describe)	Y
✓ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA	
Description:	
The state of the s	63
Foundations	100
Structure (A)	
1. Confirm the foundation is free of major cracking (>= 1/16), has no exposed rebar, does not appear to	o have cracks
that pass through the anchor bolts and / or does not impact the base plate.	
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA Description:	
- Annual State of super-communication of the sup	A
Crack Monitor Details	
MonitorPositionPrevious ReadingCurrent Reading	
2. Confirm there is no standing water on or around foundation which adversely affects the grout or anch No Action Priority Action Required Routine Action Required Repaired No	or bolts.
Description:	
	A
3. Other Condition (please describe)	
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA	
Description:	
	0
Guy Point Components	
Structure (A)	
This section applies to Guyed Towers only.	
Guy Anchor Compound and Fencing	
Structure (A) This section applies to Guyed Towers only.	
Light Duty Tower	
Structure (A)	
This section applies to Light Duty Towers only.	
Baseplate Procedure Read Only	
Structure (A)	
Base Plate Dimensions - Measure and Record Base Plate Dimensions	
(A) Base Plate Thickness: 2.5 in	
(B) Fastening Nut Size (leveling or top nut): 2.25	 -
(C) Distance from top of Foundation (concrete) to bottom surface of Baseplate (steel): 2.5	lin
Connection Type (Monopole only): Butt Joint Number of Sides: 18	
Number of Anchor Rods: 16	
Locking Device Type: Torque Line	
Baseplate Fasteners	
Structure (A)	
1. Confirm all fasteners are at least handtight, locking devices/torque lines exist for all anchor rods and	are in proper
condition and leveling nuts are snug and flush to bottom of baseplate.	
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA	

Description:	
	95 ⁵ 5 5 ₇ 7
2. Confirm appropriate amount of anchor rod revealing above the nut.	
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA	
Description:	
3. Confirm the existence of an anchor rod nut locking device or torque line. ☑ No Action ☐ Priority Action Required ☐ Required ☐ Repaired ☐ NA	
Description:	
The state of the s	p ^a ng
4. Other Condition (please describe)	<u> </u>
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA	
Description:	
	<u> </u>
Baseplate Exterior	adt der sen it nammen utdenhafterenhammen finsk representation for steller
Structure (A)	
1. Confirm there are no toe cracks at the top of the weld bead. ☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA	
Description:	
	^
2. Confirm there are no cracks in heat affected zone (HAZ)	V
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA	
Description:	erraneren era erre i armen erren ern i eri i en i en i akti era akti i en akti anta aktian kalena aktiona.
	ρ^\; \;\;\r\
3. Confirm there are no weld cracks (e.g. baseplate to shaft, gusset plate to shaft / baseplate, etc	.) in heat affected
zone (HAZ). No Action Priority Action Required Routine Action Required Repaired NA	
Description:	
	e e
4. Confirm there are no weld voids.	No. of the state o
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA	
Description:	A
5. Confirm there are no incomplete welds.	The state of the s
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA Description:	
The second secon	M
6. Confirm there is no baseplate corrosion.	<u> </u>
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA	
Description:	. Not not not to an extension on a superference despetation by a common party of the first by
	<u> </u>
7. Confirm there is no missing / worn galvanize coating.	
Mo Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA	
Description:	<u> </u>
AND THE PROPERTY OF THE PROPER	ا د ه
8. Other Condition (please describe)	
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA Description:	
	A
Baseplate	
Structure (A)	
Questions 1 - 3 are related to buried towers only	
4. Confirm anchor rod is free of corrosion and damage	
☑ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA Description:	

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5. Confirm condition of grout	
✓ No Action ☐ Priority Action Required ☐ Routine Action Required ☐ Repaired ☐ NA Description:	
6. Confirm weep holes are clear of debris and there is no retained water in shaft or legs and that the structure dr	<u> </u>
freely.	ains
No Action Priority Action Required Routine Action Required Repaired NA Description:	
	$\hat{\vee}$
7. Other Condition (please describe) No Action Priority Action Required Routine Action Required Repaired NA Description:	
Structure (A) This section applies to Guyed Towers only. Inspection Report - General Comments Read Only General Comments: First visit to site. Site is in good condition. No changes to the site. DK	Ø3
Previous Inspection Comments: Inspection Date: 2017-11-08 Comment: First visit to site. Site is in good condition. No changes to the site. DK	\ \
Inspection Date: 2016-10-05 Comment: first GBI on site site looks good no issues on site added the number stickers to the tower tower mounts are n compound, no TT no changes to the site EJS	
Inspection Date: 2015-11-11 Comment: 1st visit to site, site looks good. Removed razor wire sign, no razor wire, Hung obstructed S/C as precaution Red Ined gate location on site plan Noted tower mounts in compound, did not open ticket. No work from T-Mob yet. No other ssues ES	
Inspection Date: 2014-10-16 Comment: on site for GBI site looks good sprint is installed per print, no AT&T yet, no Verizon dish applied sticker to faded	

Inspection Date: 2013-10-09
Comment: First visit to site. Site is in good condition, no changes to base or levels. Added Entry Port availability information.