



## Notice of Proposed Construction or Alteration - Off Airport

[Add a New Case \(Off Airport\) - Desk Reference Guide V\\_2018.2.1](#)[Add a New Case \(Off Airport\) for Wind Turbines - Met Towers \(with WT Farm\) - WT-Barge Crane - Desk Reference Guide V\\_2018.2.1](#)

Project Name: TDC P-000782751-23

Sponsor: TDC Properties

## Details for Case : Dinerstein - Scottsdale - NW

[Show Project Summary](#)

Case Status					
Status:	Active				
Documents:	None				
Project Documents:	None				
Construction / Alteration Information					
* Notice Of:	Construction				
* Duration:	Permanent				
if Temporary : Months: Days:					
Work Schedule - Start:	(mm/dd/yyyy)				
Work Schedule - End:	(mm/dd/yyyy)				
*For temporary cranes-Does the permanent structure require separate notice to the FAA? To find out, use the Notice Criteria Tool. If separate notice is required, please ensure it is filed. If it is not filed, please state the reason in the Description of Proposal.					
State Filing:					
Structure Details					
* Latitude:	33 39 50.89 N				
* Longitude:	111 55 10.25 W				
* Horizontal Datum:	NAD83				
* Site Elevation (SE):	1640 (nearest foot) PASSED				
* Structure Height (AGL):	45 (nearest foot)				
* Current Height (AGL):	(nearest foot)				
* For notice of alteration or existing provide the current AGL height of the existing structure. Include details in the Description of Proposal					
Minimum Operating Height (AGL):	(nearest foot)				
* For aeronautical study of a crane or construction equipment the maximum height should be listed above as the Structure Height (AGL). Additionally, provide the minimum operating height to avoid delays if impacts are identified that require negotiation to a reduced height. If the Structure Height and minimum operating height are the same enter the same value in both fields.					
* Requested Marking/Lighting:	None				
Other :					
Aircraft Detection Lighting System(ADLS):	<input type="checkbox"/> Yes				
* Only check this box if you are proposing the installation and use of an Aircraft Detection Lighting System					
* Current Marking/Lighting:	N/A Proposed Structure				
Other :					
* Nearest City:	Scottsdale				
* Nearest State:	Arizona				
* Description of Location:	NW of SDL.				
On the Project Summary page upload any certified survey.					
* Description of Proposal:	45 foot Buildings.				
Additional Location(s)					
<a href="#">Add New Location(s)</a>					
Structure Summary					
* Structure Type:	BUILDING   Building				
* Structure Name:	Dinerstein - Scottsdale - NW				
NOTAM Number:					
FCC Number:					
Prior ASN:	- - - OE <a href="#">Validate Prior</a>				
Proposed Frequency Bands					
Select any combination of the applicable frequencies/powers identified in the Colo Void Clause Coalition, Antenna System Co-Location, Voluntary Best Practices, effective 21 Nov 2007, to be evaluated by the FAA with your filing. If not within one of the frequency bands listed below, manually input your proposed frequency(ies) and power using the Add Specific Frequency link.					
<a href="#">Add Specific Frequency</a>					
<input type="checkbox"/>	Low Freq	High Freq	Freq Unit	ERP	ERP Unit
<input type="checkbox"/>	6	7	GHz	55	dBW
<input type="checkbox"/>	6	7	GHz	42	dBW
<input type="checkbox"/>	10	11.7	GHz	55	dBW
<input type="checkbox"/>	10	11.7	GHz	42	dBW
<input type="checkbox"/>	17.7	19.7	GHz	55	dBW
<input type="checkbox"/>	17.7	19.7	GHz	42	dBW
<input type="checkbox"/>	21.2	23.6	GHz	55	dBW
<input type="checkbox"/>	21.2	23.6	GHz	42	dBW
<input type="checkbox"/>	614	698	MHz	1000	W
<input type="checkbox"/>	614	698	MHz	2000	W
<input type="checkbox"/>	698	806	MHz	1000	W
<input type="checkbox"/>	806	901	MHz	500	W
<input type="checkbox"/>	806	824	MHz	500	W
<input type="checkbox"/>	824	849	MHz	500	W
<input type="checkbox"/>	851	866	MHz	500	W
<input type="checkbox"/>	869	894	MHz	500	W
<input type="checkbox"/>	896	901	MHz	500	W
<input type="checkbox"/>	901	902	MHz	7	W
<input type="checkbox"/>	929	932	MHz	3500	W
<input type="checkbox"/>	930	931	MHz	3500	W
<input type="checkbox"/>	931	932	MHz	3500	W
<input type="checkbox"/>	932	932.5	MHz	17	dBW
<input type="checkbox"/>	935	940	MHz	1000	W
<input type="checkbox"/>	940	941	MHz	3500	W
<input type="checkbox"/>	1670	1675	MHz	500	W
<input type="checkbox"/>	1710	1755	MHz	500	W
<input type="checkbox"/>	1850	1910	MHz	1640	W
<input type="checkbox"/>	1850	1990	MHz	1640	W
<input type="checkbox"/>	1930	1990	MHz	1640	W
<input type="checkbox"/>	1990	2025	MHz	500	W
<input type="checkbox"/>	2110	2200	MHz	500	W
<input type="checkbox"/>	2305	2360	MHz	2000	W
<input type="checkbox"/>	2305	2310	MHz	2000	W
<input type="checkbox"/>	2345	2360	MHz	2000	W
<input type="checkbox"/>	2496	2690	MHz	500	W

[Clone Prior ASN frequencies](#)

***\*Note: Selecting this link will only add frequency(ies)/power from the prior ASN listed in Structure Summary. Additional frequency(ies)/power must be manually added before submitting to the FAA if they are to be considered with your new filing.***

☐ I hereby certify that all of the above statements made by me are true, complete, and correct to the best of my knowledge. In addition, I agree to mark and/or light the structure in accordance with established marking and lighting standards as necessary.

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**Notice of Proposed Construction or Alteration - Off Airport**[Add a New Case \(Off Airport\) - Desk Reference Guide V\\_2018.2.1](#)[Add a New Case \(Off Airport\) for Wind Turbines - Met Towers \(with WT Farm\) - WT-Barge Crane - Desk Reference Guide V\\_2018.2.1](#)**Project Name:** TDC P-000782751-23**Sponsor:** TDC Properties**Details for Case : Dinerstein - Scottsdale - SE**[Show Project Summary](#)

Case Status					
Status:	Active				
Documents:	None				
Project Documents:	None				
Construction / Alteration Information					
* Notice Of:	Construction				
* Duration:	Permanent				
<b>if Temporary :</b> Months: <input type="text"/> Days: <input type="text"/>					
Work Schedule - Start:	<input type="text"/> (mm/dd/yyyy)				
Work Schedule - End:	<input type="text"/> (mm/dd/yyyy)				
<small>*For temporary cranes-Does the permanent structure require separate notice to the FAA? To find out, use the Notice Criteria Tool. If separate notice is required, please ensure it is filed. If it is not filed, please state the reason in the Description of Proposal.</small>					
State Filing:	<input type="text"/>				
Structure Summary					
* Structure Type:	BUILDING   Building				
* Structure Name:	Dinerstein - Scottsdale - SE				
NOTAM Number:					
FCC Number:	<input type="text"/>				
Prior ASN:	<input type="text"/> - <input type="text"/> - <input type="text"/> - OE <input type="button" value="Validate Prior"/>				
Structure Details					
* Latitude:	<input type="text"/> 33 <input type="text"/> 39 <input type="text"/> 43.61 <input type="text"/> N				
* Longitude:	<input type="text"/> 111 <input type="text"/> 54 <input type="text"/> 58.07 <input type="text"/> W				
* Horizontal Datum:	NAD83				
* Site Elevation (SE):	1640 (nearest foot) PASSED				
* Structure Height (AGL):	45 (nearest foot)				
* Current Height (AGL):	<input type="text"/> (nearest foot)				
<small>* For notice of alteration or existing provide the current AGL height of the existing structure. Include details in the Description of Proposal</small>					
Minimum Operating Height (AGL):	<input type="text"/> (nearest foot)				
<small>* For aeronautical study of a crane or construction equipment the maximum height should be listed above as the Structure Height (AGL). Additionally, provide the minimum operating height to avoid delays if impacts are identified that require negotiation to a reduced height. If the Structure Height and minimum operating height are the same enter the same value in both fields.</small>					
* Requested Marking/Lighting:	None				
<b>Other :</b> <input type="text"/>					
Aircraft Detection Lighting System(ADLS):	<input type="checkbox"/> Yes				
<small>* Only check this box if you are proposing the installation and use of an Aircraft Detection Lighting System</small>					
* Current Marking/Lighting:	N/A Proposed Structure				
<b>Other :</b> <input type="text"/>					
* Nearest City:	Scottsdale				
* Nearest State:	Arizona				
* Description of Location:	NW of SDL.				
<small>On the Project Summary page upload any certified survey.</small>					
* Description of Proposal:	45 foot Buildings.				
Additional Location(s)					
<a href="#">Add New Location(s)</a>					
Proposed Frequency Bands					
<small>Select any combination of the applicable frequencies/powers identified in the Colo Void Clause Coalition, Antenna System Co-Location, Voluntary Best Practices, effective 21 Nov 2007, to be evaluated by the FAA with your filing. If not within one of the frequency bands listed below, manually input your proposed frequency(ies) and power using the Add Specific Frequency link.</small>					
<input type="checkbox"/>	Low Freq	High Freq	Freq Unit	ERP	ERP Unit
<input type="checkbox"/>	6	7	GHz	55	dBW
<input type="checkbox"/>	6	7	GHz	42	dBW
<input type="checkbox"/>	10	11.7	GHz	55	dBW
<input type="checkbox"/>	10	11.7	GHz	42	dBW
<input type="checkbox"/>	17.7	19.7	GHz	55	dBW
<input type="checkbox"/>	17.7	19.7	GHz	42	dBW
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<input type="checkbox"/>	21.2	23.6	GHz	42	dBW
<input type="checkbox"/>	614	698	MHz	1000	W
<input type="checkbox"/>	614	698	MHz	2000	W
<input type="checkbox"/>	698	806	MHz	1000	W
<input type="checkbox"/>	806	901	MHz	500	W
<input type="checkbox"/>	806	824	MHz	500	W
<input type="checkbox"/>	824	849	MHz	500	W
<input type="checkbox"/>	851	866	MHz	500	W
<input type="checkbox"/>	869	894	MHz	500	W
<input type="checkbox"/>	896	901	MHz	500	W
<input type="checkbox"/>	901	902	MHz	7	W
<input type="checkbox"/>	929	932	MHz	3500	W
<input type="checkbox"/>	930	931	MHz	3500	W
<input type="checkbox"/>	931	932	MHz	3500	W
<input type="checkbox"/>	932	932.5	MHz	17	dBW
<input type="checkbox"/>	935	940	MHz	1000	W
<input type="checkbox"/>	940	941	MHz	3500	W
<input type="checkbox"/>	1670	1675	MHz	500	W
<input type="checkbox"/>	1710	1755	MHz	500	W
<input type="checkbox"/>	1850	1910	MHz	1640	W
<input type="checkbox"/>	1850	1990	MHz	1640	W
<input type="checkbox"/>	1930	1990	MHz	1640	W
<input type="checkbox"/>	1990	2025	MHz	500	W
<input type="checkbox"/>	2110	2200	MHz	500	W
<input type="checkbox"/>	2305	2360	MHz	2000	W
<input type="checkbox"/>	2305	2310	MHz	2000	W
<input type="checkbox"/>	2345	2360	MHz	2000	W
<input type="checkbox"/>	2496	2690	MHz	500	W

[Clone Prior ASN frequencies](#)

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Project Name: TDC P-000782751-23

Sponsor: TDC Properties

## Details for Case : Dinerstein - Scottsdale - SW

[Show Project Summary](#)

Case Status	
Status:	Active
Documents:	None
Project Documents:	None
Construction / Alteration Information	
* Notice Of:	Construction
* Duration:	Permanent
if Temporary : Months: Days:	
Work Schedule - Start:	(mm/dd/yyyy)
Work Schedule - End:	(mm/dd/yyyy)
*For temporary cranes-Does the permanent structure require separate notice to the FAA? To find out, use the Notice Criteria Tool. If separate notice is required, please ensure it is filed. If it is not filed, please state the reason in the Description of Proposal.	
State Filing:	
Structure Details	
* Latitude:	33 39 43.83 N
* Longitude:	111 55 10.08 W
* Horizontal Datum:	NAD83
* Site Elevation (SE):	1640 (nearest foot) PASSED
* Structure Height (AGL):	45 (nearest foot)
* Current Height (AGL):	(nearest foot)
* For notice of alteration or existing provide the current AGL height of the existing structure. Include details in the Description of Proposal	
Minimum Operating Height (AGL):	(nearest foot)
* For aeronautical study of a crane or construction equipment the maximum height should be listed above as the Structure Height (AGL). Additionally, provide the minimum operating height to avoid delays if impacts are identified that require negotiation to a reduced height. If the Structure Height and minimum operating height are the same enter the same value in both fields.	
* Requested Marking/Lighting:	None
Other :	
Aircraft Detection Lighting System(ADLS):	<input type="checkbox"/> Yes
* Only check this box if you are proposing the installation and use of an Aircraft Detection Lighting System	
* Current Marking/Lighting:	N/A Proposed Structure
Other :	
* Nearest City:	Scottsdale
* Nearest State:	Arizona
* Description of Location:	NW of SDL.
On the Project Summary page upload any certified survey.	
* Description of Proposal:	45 foot Buildings.
Additional Location(s)	
<a href="#">Add New Location(s)</a>	
Structure Summary	
* Structure Type:	BUILDING   Building
* Structure Name:	Dinerstein - Scottsdale - SW
NOTAM Number:	
FCC Number:	
Prior ASN:	- - OE <a href="#">Validate Prior</a>
Proposed Frequency Bands	
Select any combination of the applicable frequencies/powers identified in the Colo Void Clause Coalition, Antenna System Co-Location, Voluntary Best Practices, effective 21 Nov 2007, to be evaluated by the FAA with your filing. If not within one of the frequency bands listed below, manually input your proposed frequency(ies) and power using the Add Specific Frequency link.	
<a href="#">Add Specific Frequency</a>	
<input type="checkbox"/>	Low Freq High Freq Freq Unit ERP ERP Unit
<input type="checkbox"/>	6 7 GHz 55 dBW
<input type="checkbox"/>	6 7 GHz 42 dBW
<input type="checkbox"/>	10 11.7 GHz 55 dBW
<input type="checkbox"/>	10 11.7 GHz 42 dBW
<input type="checkbox"/>	17.7 19.7 GHz 55 dBW
<input type="checkbox"/>	17.7 19.7 GHz 42 dBW
<input type="checkbox"/>	21.2 23.6 GHz 55 dBW
<input type="checkbox"/>	21.2 23.6 GHz 42 dBW
<input type="checkbox"/>	614 698 MHz 1000 W
<input type="checkbox"/>	614 698 MHz 2000 W
<input type="checkbox"/>	698 806 MHz 1000 W
<input type="checkbox"/>	806 901 MHz 500 W
<input type="checkbox"/>	806 824 MHz 500 W
<input type="checkbox"/>	824 849 MHz 500 W
<input type="checkbox"/>	851 866 MHz 500 W
<input type="checkbox"/>	869 894 MHz 500 W
<input type="checkbox"/>	896 901 MHz 500 W
<input type="checkbox"/>	901 902 MHz 7 W
<input type="checkbox"/>	929 932 MHz 3500 W
<input type="checkbox"/>	930 931 MHz 3500 W
<input type="checkbox"/>	931 932 MHz 3500 W
<input type="checkbox"/>	932 932.5 MHz 17 dBW
<input type="checkbox"/>	935 940 MHz 1000 W
<input type="checkbox"/>	940 941 MHz 3500 W
<input type="checkbox"/>	1670 1675 MHz 500 W
<input type="checkbox"/>	1710 1755 MHz 500 W
<input type="checkbox"/>	1850 1910 MHz 1640 W
<input type="checkbox"/>	1850 1990 MHz 1640 W
<input type="checkbox"/>	1930 1990 MHz 1640 W
<input type="checkbox"/>	1990 2025 MHz 500 W
<input type="checkbox"/>	2110 2200 MHz 500 W
<input type="checkbox"/>	2305 2360 MHz 2000 W
<input type="checkbox"/>	2305 2310 MHz 2000 W
<input type="checkbox"/>	2345 2360 MHz 2000 W
<input type="checkbox"/>	2496 2690 MHz 500 W

[Clone Prior ASN frequencies](#)

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**Notice of Proposed Construction or Alteration - Off Airport**[Add a New Case \(Off Airport\) - Desk Reference Guide V\\_2018.2.1](#)[Add a New Case \(Off Airport\) for Wind Turbines - Met Towers \(with WT Farm\) - WT-Barge Crane - Desk Reference Guide V\\_2018.2.1](#)**Project Name:** TDC P-000782751-23**Sponsor:** TDC Properties**Details for Case : Dinerstein - Scottsdale - NE**[Show Project Summary](#)

Case Status					
Status:	Active				
Documents:	None				
Project Documents:	None				
<b>Construction / Alteration Information</b>					
* Notice Of:	Construction				
* Duration:	Permanent				
<i>if Temporary :</i> Months: <input type="text"/> Days: <input type="text"/>					
Work Schedule - Start:	<input type="text"/> (mm/dd/yyyy)				
Work Schedule - End:	<input type="text"/> (mm/dd/yyyy)				
<small>*For temporary cranes-Does the permanent structure require separate notice to the FAA? To find out, use the Notice Criteria Tool. If separate notice is required, please ensure it is filed. If it is not filed, please state the reason in the Description of Proposal.</small>					
State Filing:	<input type="text"/>				
<b>Structure Summary</b>					
* Structure Type:	BUILDING   Building				
* Structure Name:	Dinerstein - Scottsdale - NE				
NOTAM Number:					
FCC Number:	<input type="text"/>				
Prior ASN:	<input type="text"/> - <input type="text"/> - <input type="text"/> - OE <input type="button" value="Validate Prior"/>				
<b>Structure Details</b>					
* Latitude:	33° 39' 51.18" N				
* Longitude:	111° 54' 59.24" W				
* Horizontal Datum:	NAD83				
* Site Elevation (SE):	1640 (nearest foot) PASSED				
* Structure Height (AGL):	45 (nearest foot)				
* Current Height (AGL):	<input type="text"/> (nearest foot)				
<small>* For notice of alteration or existing provide the current AGL height of the existing structure. Include details in the Description of Proposal</small>					
Minimum Operating Height (AGL):	<input type="text"/> (nearest foot)				
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* Requested Marking/Lighting:	None				
<i>Other :</i> <input type="text"/>					
Aircraft Detection Lighting System(ADLS):	<input type="checkbox"/> Yes				
<small>* Only check this box if you are proposing the installation and use of an Aircraft Detection Lighting System</small>					
* Current Marking/Lighting:	N/A Proposed Structure				
<i>Other :</i> <input type="text"/>					
* Nearest City:	Scottsdale				
* Nearest State:	Arizona				
* Description of Location:	NW of SDL.				
<small>On the Project Summary page upload any certified survey.</small>					
* Description of Proposal:	45 foot Buildings.				
<b>Additional Location(s)</b>					
<a href="#">Add New Location(s)</a>					
<b>Proposed Frequency Bands</b>					
Select any combination of the applicable frequencies/powers identified in the Colorado Clause Coalition, Antenna System Co-Location, Voluntary Best Practices, effective 21 Nov 2007, to be evaluated by the FAA with your filing. If not within one of the frequency bands listed below, manually input your proposed frequency(ies) and power using the Add Specific Frequency link.					
<a href="#">Add Specific Frequency</a>					
<input type="checkbox"/>	Low Freq	High Freq	Freq Unit	ERP	ERP Unit
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<input type="checkbox"/>	21.2	23.6	GHz	55	dBW
<input type="checkbox"/>	21.2	23.6	GHz	42	dBW
<input type="checkbox"/>	614	698	MHz	1000	W
<input type="checkbox"/>	614	698	MHz	2000	W
<input type="checkbox"/>	698	806	MHz	1000	W
<input type="checkbox"/>	806	901	MHz	500	W
<input type="checkbox"/>	806	824	MHz	500	W
<input type="checkbox"/>	824	849	MHz	500	W
<input type="checkbox"/>	851	866	MHz	500	W
<input type="checkbox"/>	869	894	MHz	500	W
<input type="checkbox"/>	896	901	MHz	500	W
<input type="checkbox"/>	901	902	MHz	7	W
<input type="checkbox"/>	929	932	MHz	3500	W
<input type="checkbox"/>	930	931	MHz	3500	W
<input type="checkbox"/>	931	932	MHz	3500	W
<input type="checkbox"/>	932	932.5	MHz	17	dBW
<input type="checkbox"/>	935	940	MHz	1000	W
<input type="checkbox"/>	940	941	MHz	3500	W
<input type="checkbox"/>	1670	1675	MHz	500	W
<input type="checkbox"/>	1710	1755	MHz	500	W
<input type="checkbox"/>	1850	1910	MHz	1640	W
<input type="checkbox"/>	1850	1990	MHz	1640	W
<input type="checkbox"/>	1930	1990	MHz	1640	W
<input type="checkbox"/>	1990	2025	MHz	500	W
<input type="checkbox"/>	2110	2200	MHz	500	W
<input type="checkbox"/>	2305	2360	MHz	2000	W
<input type="checkbox"/>	2305	2310	MHz	2000	W
<input type="checkbox"/>	2345	2360	MHz	2000	W
<input type="checkbox"/>	2496	2690	MHz	500	W

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