La Crosse Fire Department

Division of Community Risk Management inspection@cityoflacrosse.org 608-789-7530

http://www.cityoflacrosse.org/your-government/departments/fire-department



ACROSSIC THE DEPT

APPLICATION FOR HEIGHT PERMIT

Application Number	Date	Parcel Nurr	ber	
OWNER INFORMATION				
Name:				
Address of Above: Street	City	State		Zip Code
Phone:	Cell:	Fax:	Email:	
CONTRACTOR INFORMAT	ION			
Name.				
Address of Above: Street	City	State		Zip Code
Phone:	Cell:	Fax:	Email:	
PROJECT INFORMATION				
Project Address:				
Occupancy:		Maximum Height of thi	s construction above	Sea Level:
IT IS HEARBY AGREED between the undersigned a above described. To be issued and granted by the City or install in strict compliance with Chapter 8, Article IV ordinances.	of La Crosse, that the work thereon will l	be done in accordance with the description herein se	t forth in this statement, and	d it is further agreed to construct, erect, alter
Applicant:	(Print)	(Sig	<u>5</u> n)	(Date)
Owner:	(Print)	(Si	gn)	(Date)
OFFICE USE ONLY				
Application:		Inspector:		Date:
Approved Conditionally Approv	ed Denied			
Notes/Conditions:				

Airport Overlay Zoning District Land Use Checklist

C	ONTACT INFORM	MATION	
Applicant Information			
Name			
Contact			
Address			
City/State/Zip			
Phone			
Fax			
Engineer/Architect Information			
Name			
Contact			
Address			
City/State/Zip			
Phone			
Fax			
ST	RUCTURE INFOR	RMATION	
Type of Construction			
New Construction	Permanent	Ground Elevation	(NAVD88*)
Alteration	Temporary	Height of Structure +	(AGL)
		Top Elevation =	(NAVD88)
*NAVD88 = North American Vertical Datum 19			
Description and Use of Structure (dimensions.	type of construction, r	ourpose, etc):	

is, type of istruction, purpose, La Crosse Regional Airport – Airport Overlay Zoning District Land Use Checklist Rev: 6/9/2016

SITE INFORMATION		
Site Address	Township	
City/State/Zip	Section	
Nearest Road Intersection	Latitude	
	Longitude	

DRAWING INFORMATION Request will not be considered without an engineered drawing/plan set which illustrates the following: Drawing Identification (file name or #) and Date Engineers Seal Scale Contact Information Site Map Profile View of Structure				
Drawing Identification (file name or #) and Date Engineers Seal Scale Contact Information	DRAWING INFORMATION			
ScaleContact Information	Request will not be considered without an engineered drawing/plan set	which illustrates the following:		
	Drawing Identification (file name or #) and Date	Engineers Seal		
Site Map Profile View of Structure	Scale	Contact Information		
	Site Map	Profile View of Structure		
REMARKS				

IDENTIFY CURRENT AND POTENTIAL COMPATIBILITY CONCERNS

There are several primary areas of interest that need to be considered during the site planning and permitting process. The following checklist includes criteria which need to be evaluated when new development is proposed and will be used to determine whether or not a permit should be issued. This checklist should be used as a guide by a property owner as they develop a site plan.

Airport Overlay Zoning District Land Use Checklis	t			
Elevation				
Ground Elevation at the Site	_ (NAVD88)			
Height of Structure	_ (AGL)			
Top Elevation	_ (NAVD88)			
Allowable Elevation Per the Height Limitations Zoning Map. If the site is within the "Permit Required" hatched area, list "Permit Required" instead of a height.	_ (NAVD88)			
* If the top elevation exceeds the allowable elevation by more than 10 feet, a permit w	vill NOT be issu	ued.		
* Has a 7460-1 form been submitted (Yes/No), and if so, has a response been received (Yes/No)? If so, attach the FAA letter of determination received. **If a determination of hazard has been received from the FAA, a permit will not be issued.** **If a determination of no-hazard with a lighting recommendation has been received from the FAA, a requirement to include the lighting will be issued with the permit**				
Location				
	YES	NO		
Is the proposed use near an extended runway centerline?				
Is the proposed use near an extended runway centerline? If YES, can the structure be relocated on the parcel, away from the centerline?				
If YES, can the structure be relocated on the parcel, away from the centerline? If YES, structure should be relocated				
If YES, can the structure be relocated on the parcel, away from the centerline? If YES, structure should be relocated If NO, please explain why not. Is the proposed use compliant with allowed land uses authorized in				
If YES, can the structure be relocated on the parcel, away from the centerline? If YES, structure should be relocated If NO, please explain why not. Is the proposed use compliant with allowed land uses authorized in the land use compatibility chart? Property Owner Comments (How will you address these mitigation				
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La Crosse Regional Airport – Airport Overlay Zoning District Land Use Checklist Rev: 6/9/2016

Noise Sens			
	itivity		
		YES	NO
Since the 65	DNL noise contour does not leave Airport property, could a perceived		
	develop due to aircraft overflight or proximity to the Airport?		
If YES:			
	The structure should be insulated to reduce noise impacts		
	The structure should be shifted on the site, away from aircraft		
	operations/overflight to achieve minimized impacts		
	vner Comments (How will you address these mitigation		
measures?			
Staff Comm	ents:		
Visual Obst	ructions		
Visual Obst	ructions	YES	NO
		YES	NO
	ructions nd use produce upward light emissions?	YES	NO
		YES	NO
Could the la		YES	NO
Could the la	nd use produce upward light emissions?	YES	NO
Could the la	nd use produce upward light emissions? All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing	YES	NO
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Could the la	nd use produce upward light emissions? All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing adequate illumination	YES	NO
Could the la	nd use produce upward light emissions? All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing adequate illumination Light fixtures should be configured in a non-linear pattern, or be aligned	YES	NO
Could the lan	All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing adequate illumination Light fixtures should be configured in a non-linear pattern, or be aligned differently from the Airport runways	YES	NO
Could the lan	All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing adequate illumination Light fixtures should be configured in a non-linear pattern, or be aligned differently from the Airport runways	YES	NO
Could the lan	All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing adequate illumination Light fixtures should be configured in a non-linear pattern, or be aligned differently from the Airport runways	YES	NO
Could the lat If YES: Does the pro produce a gl	All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing adequate illumination Light fixtures should be configured in a non-linear pattern, or be aligned differently from the Airport runways oposed land use include reflective building materials which could create are or reflection?	YES	NO
Could the lat If YES: Does the pro produce a gl	All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing adequate illumination Light fixtures should be configured in a non-linear pattern, or be aligned differently from the Airport runways	YES	NO
Could the lat If YES: Does the pro produce a gl	All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing adequate illumination Light fixtures should be configured in a non-linear pattern, or be aligned differently from the Airport runways oposed land use include reflective building materials which could create are or reflection? the materials should be changed to those of a non-reflective quality	YES	NO
Could the lat If YES: Does the pro produce a gl If YES, t Does the pro	All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing adequate illumination Light fixtures should be configured in a non-linear pattern, or be aligned differently from the Airport runways oposed land use include reflective building materials which could create are or reflection? the materials should be changed to those of a non-reflective quality oposed land use include development/installation of solar panels?	YES	<u>NO</u>
Could the lat If YES: Does the pro produce a gl If YES, t Does the pro If YES, t	All lighting fixtures should be down shielded The number of light fixtures should be reduced, while providing adequate illumination Light fixtures should be configured in a non-linear pattern, or be aligned differently from the Airport runways oposed land use include reflective building materials which could create are or reflection? the materials should be changed to those of a non-reflective quality	YES	NO

Does the pro	oposed land use involve emissions of smoke, steam, or dust?		
If YES:	The land use should be changed to reduce or limit smoke, steam, or dust emissions		
	The land use should be shifted so that prevailing winds carry smoke, steam, or dust away from the Airport		
Property Or measures?	wner Comments (How will you address these mitigation):		
Staff Comm	nents:		
Wildlife and	Rind Attractants		
Wildlife and	Bird Attractants	YES	NO
	d Bird Attractants nd use attract or create a habitat for wildlife?	YES	NO
		YES	NO
Could the la	nd use attract or create a habitat for wildlife? Vegetative species should be spaced to minimize sources of food,	YES	NO
Could the la	nd use attract or create a habitat for wildlife? Vegetative species should be spaced to minimize sources of food, water, and shelter Compatible vegetation species be should used (see list in the La	YES	NO
Could the la	nd use attract or create a habitat for wildlife? Vegetative species should be spaced to minimize sources of food, water, and shelter Compatible vegetation species be should used (see list in the La Crosse Regional Airport Land Use Plan) Standing water bodies must be able to drain within 48 hours. If they can't be designed to accomplish this, methods to deter wildlife such as	YES	NO

Property Owner Comments (How will you address these mitigation measures?):

Staff Comments:		
Concentrations of People		
	YES	NO
Could the land use hold a high concentration of people?		
bound the land use hold a high concentration of people :		
If YES, an evacuation plan should be developed to facilitate the evacuation of the structure.		
Property Owner Comments (How will you address these mitigation measures?):		
Staff Comments:		

CERTIFICATION				
I hereby certify that all statements on this application are true and correct, and I acknowledge that I have reviewed the land use criteria upon which my permit will be based on.				
Owner/representative understands the permit applies only to the final elevation of the structure and all temporary construction activity is subject to the provisions of 14 CFR Part 77 – Safe, Efficient Use, and Preservation of Navigable Airspace.				
Signature of Property Owner		C	Date	
Name and Title of Person Fili	ng the Notice			
Phone of Person Filing Notice	9			
	OFFICAL USE	ONLY		
Site Location	Zone A	Zone B1	Zone B2	
	Zone B3	Zone C	Zone D	
Municipal Location*	City of La Crosse	City of Onalaska	Town of Onalaska	
	Village of Holmen	Town of Campbell	Town of Medary	
	City of La Crescent	Town of La Crescent	Town of Dresbach	
Land Use Compatibility Chart Confirmation	Permitted	Permit Required	Not Permitted	
Permit Mitigating Actions Required				
IF "YES" WAS SELECTED FOR ANY QUESTION ON THIS CHECKLIST,THE USE IS DESIGNATED AS A PERMIT REQUIRED OR NOT PERMITTED USE, OR A PERMIT IS REQUIRED FOR HEIGHT, A COPY OF THIS CHECKLIST MUST BE SUBMITTED TO THE AIRPORT FOR CONCURRENCE PRIOR TO PERMIT ISSUANCE				
Final Inspection	If a use is taller than 35 feet after co (or penetrates) the allowable height elevation of the use must be provide	per the Height Limitations		
	Does this use require a finished ele If yes, what is the confirmed final el		(NAVD88)	

AIRPORT CONCURRENCE REVIEW			
Recommend Permit Issuance	Yes	No	
If No – Reason Provided	Elevation	LocationNoiseVisual	
	Wildlife	Concentration of People Not a Permitted Use	
Comments			
If Yes – Permit Requirements	Yes	No	
Requirements			