



CITY OF OAK CREEK

8040 S. 6th Street
Oak Creek, WI 53154
(414) 766-7000

APPLICATION FOR DOG KENNEL LICENSE

To the Common Council of the City of Oak Creek, Wisconsin:

I hereby apply for a license to operate, from date hereof to December 31, 20 _____, inclusive (unless sooner revoked), a dog kennel subject to the limitations imposed by Section 7.60 of the Municipal Code of the City of Oak Creek.

Applicant's name: _____

Applicant's address: _____

Applicant's Date of Birth: _____ Applicant's Place of birth: _____

Business name: _____

Individual Partnership Corporation Phone Number: _____

Address of premises to be licensed _____

Is any other business to be conducted on these premises? _____

If yes, state nature of business _____

Describe any other licenses held by applicant _____

Residence of applicant during the past two years _____

Have you been convicted of any felony or of violating any law of the State of Wisconsin or of the United States, other than minor violations?

Date of such conviction _____ Name of court _____

Nature of offense _____

Are you acting for yourself or on behalf of any other person? _____

If so, state the name and address of such other person _____

My signature hereunder indicates that I have been made aware of the requirements established in Sec. 7.60 of the Municipal Code of the City of Oak Creek. I understand that my application indicates consent to the entry of authorized City employees and agents for inspection and examination of animals and premises as appropriate.

Fee Schedule	
City Fee (required)	\$100
County Multiple Dog Fee (Optional)	\$35 for first 12 tags; \$3 each add'l tag
Number of tags requested:	_____

Signature of Applicant

Date

Dog Kennel Licenses

Licensing Year: Calendar Year
Municipal Code Section 7.60 – 7.65

To apply for a dog kennel license, applicant must:

- Verify with Zoning Administrator that location is zoned for kennel license
- Complete application, including signature
- Pay license fee

Submit application and fee to the City Clerk's office