

Submit to: Inspections Dept City of Two Rivers P.O. Box 87

Two Rivers, WI 54241-0087 Email: zoning@two-rivers.org Fax: 920-793-5512

## **SWIMMING POOL PERMIT APPLICATION**

Loca	ation of Pi	Project		
Own	ier			
Swin	Swimming Pools.			
(1)	perma (24) i	<u>Definition.</u> A swimming pool for the purposes of this Section is a container either temporarily of permanently constructed upon or within the ground so designed to contain water exceeding twenty-four (24) inches in depth or having an area greater than forty (40) square feet, which is used primarily for swimming, diving, or recreation.		
(2)	Locat	Location.		
	(a)	Swimming pools constructed in Residential Districts shall principal building. Swimming pools may be located in eithe shall not be constructed in the front yard or in a required whether open or enclosed, shall be considered the same a calculating the maximum area they may occupy in a require	er the rear or side yard. However, they d corner side yard. Swimming pools as accessory buildings for purposes o	
	(b)	Swimming pools constructed in Business Districts shall not side or rear yard. However, they may be located in yard are		
(3)		<u>Clearance from Property Lines and Buildings.</u> Swimming pools shall not be located nearer than six (6 feet from any property line or building.		
(4)	Depar repres	Clearance from Overhead or Underground Utilities. Please contact the City of Two Rivers Electric Department at 793-5553 to schedule a site inspection prior to obtaining a permit for the swimming pool. A representative from the Electric Department will complete the site inspection to determine if the proposed location of the swimming pool shall comply with all applicable codes regarding clearance from utility lines.		
(5)	wall o swimr preve	<u>Protection</u> . Swimming pools shall be protected so as to prevent unauthorized access by means of fence wall or other permanent barrier so designed, constructed and maintained as to completely surround the swimming pool extending to a height of not less than four (4) feet above actual grade. Such barrier sha prevent the passage of an object with a diameter larger than nine (9) inches. All gates provided in such barrier shall be equipped with hardware designed to automatically close and latch said gate.		
(6)	plan s respe water	<u>Plans Required.</u> Plans shall be drawn to scale of not less than 1/8 inch per foot and shall include: a plo plan showing the physical dimensions of the lot, location of existing buildings, location of the parcel with respect to all adjoining streets, alleys, all driveways and off-street parking and loading facilities, bodies of water and other major physical features such as drainage ditches, hills, railroad tracks, wells and disposal systems, tanks or similar features.		
(7)	Plans	Plans not showing adequate detail to allow complete review shall be rejected.		
Cost of the Project: \$		Project: \$ Permit Fee	e: \$50	
Sign	ed	Date operty Owner)		