For Office Use:



CITY OF OTTAWA

Community Development Department

301 W. Madison Street, Ottawa, Illinois 61350 815-433-0161 www.cityofottawa.org

POOL PERMIT APPLICATION

Please Print Clearly!

Permit:		
Date Issued	d:	
Permit Fee:		
\$50-Ingro	ound Pool	
\$25-Abo	ve Ground	Pool
\$75-Ingro	ound Pool/	Fence
\$50-Abo	ve Ground	Pool/Fence
Payment M	ethod:	
Cach	Chack	

Owner:	Mailing Address:
Project Address:	Phone #:
Installer Name:	City Lic. #:PHONE:
Electric Contractor:	City Lic. #:PHONE:
PROPOSED POOL INFORMATION: Type of Pool? Above Ground	orBelow Ground
Size of Pool? Height of pool	walls (top of pool to grade on shortest area of wall)
Surface Area	of Pool square feet
Proposed Setbacks of PoolSide Yard	Side Yard Rear Yard.
Pool will be at least 5 feet from all structures?	☐ Yes or ☐ No
Will the Pool be enclosed by a fence?	☐ Yes or ☐No If Yes, proposed Height of fence?inches
Is there an existing fence?	☐ Yes or ☐No If Yes, height of existing fence? inches
Is a fence application attached?	☐ Yes or ☐ No
If the pool wall is rigid and is 48" or greater on all	l sides (grade to top of wall) then a fence is not required.

SWIMMING POOL INFORMATION

- Swimming pool setbacks are the same as accessory structures.
- A minimum of 5 ft. from the property line & adjacent structures must be maintained.
- A permit is required for any manmade pool that is capable of holding 24" of water or more.
- Private pools must be protected by a fence that is a minimum of 4 ft. in height.
- Gates must have self-closing and self-latching devices.
- For ABOVE ground pools, the standard fencing at the pool or deck walls is acceptable, provided the ladder(s) have a latch or other device to lock the ladder in an UP position to prevent access by children.
- The fence MUST be in place before the pool is filled.
- All plumbing shall be in accordance with the State of Illinois Plumbing Code.
- The water supply shall provide a 6" gap to prevent pool water from being drawn into the house plumbing or public water main.
- No direct connection shall be made to the sanitary sewer system.
- Outdoor wiring shall be installed with ground fault circuit breakers or receptacles with an inservice cover in accordance with the National Electric Code 2017 (see applicable electrical requirements attached).
- Private pools with a capacity of 2,500 gallons or more shall have a recirculating and filtering system.
- State Energy Code requirements must be followed (timers on pumps, heaters, etc.)
- POOL SHALL NOT BE USED UNTIL A FINAL/COMPLETION CERTIFICATION IS ISSUED
- CONSTRUCTION AND ALL INSPECTIONS SHALL BE COMPLETED WITHIN 6 MONTHS

dimensions, location of any power lines (either underground of	oposed pool on your property. The sketch should include the property overhead), location and size of pool, existing/proposed ines and any other structures, and a notation indicating which direction
is north on your sketch. An aerial image can also be used to de The City will not review or issue a	emonstrate location of pool, but must include all information. a permit if a site diagram is not provided
	The state of the s
plumbing and other applicable ordinances of the City be performed, according to the provisions of said order and shall do or cause to have done said work according supplied as part of this application. I am familiar with signing this application do willingly become response	to me I will comply with all provisions of building, electric by of Ottawa and shall perform all work, or cause all work to dinances. I, or my agent, shall personally supervise the work reding to plans, specifications and other written information ith the applicable ordinances and the provisions thereof and ponsible for all work accomplished under the permit by all inspections required at a minimum of 24 hours before they
PRINTED NAME:	
SIGNATURE:	DATE:
relating thereto, and find the same to be in accord	in detailed statement, together with a copy of the plans lance with the provisions of the Local Ordinance, relating he same has been APPROVED / DENIED and entered in
BUILDING OFFICIAL:	DATE:
ELECTRICAL INSPECTOR:	DATE: