



Swimming Pool Permit Application

Pools, Hot tubs & Spas

P.O. Box 1479, Pelham, Alabama 35124 | 205.620.6411

permits@pelhamalabama.gov

BUILDING ADDRESS: _____ ZONING: _____

BUILDING OWNER: _____

ADDRESS: _____

PHONE: _____
EMAIL: _____

POOL CONTRACTOR: _____

ADDRESS: _____

PHONE: _____
EMAIL: _____

FENCE CONTRACTOR: _____

ADDRESS: _____

PHONE: _____
EMAIL: _____

ALARM CONTRACTOR: _____

ADDRESS: _____

PHONE: _____
EMAIL: _____

TYPE OF PROJECT

____ Swimming Pool

____ Above ground

____ Hot tub

____ In-ground (Plans detailing electrical systems & bonding required)

____ Spa

Size _____

Length _____

Width _____

Depth _____

Radius _____

Barrier Protected? ____ Yes ____ No

Self-closing gates required

GFCI Protected? ____ Yes ____ No

Door Alarm Required? Yes No

Required for windows & doors with direct access to the pool. Stairs may have a self-closing gate in lieu of door alarms. Please verify with the Building Dept. upon plan submittal.

Overhead Power Lines? Yes No

Retaining Wall Required? Yes No

Walls over 48" tall must be designed by an engineer. A stamped drawing is required. Guard rails are required for walls over 30" above grade adjacent to a walking path

PROJECT DESCRIPTION Must meet regulations set forth by the 2015 SPSC

PLAN SUBMITTAL: PLOT PLAN SHOWING HOUSE AND POOL LOCATION

BARRIER/FENCING MUST BE SHOWN ON PLAN

PROJECT COSTS: \$ _____

I HEREBY CERTIFY THAT THE PROPOSED WORK IS AUTHORIZED BY THE OWNER OF RECORD AND THAT I HAVE BEEN AUTHORIZED BY THE OWNER TO MAKE THIS APPLICATION AS HIS AUTHORIZED AGENT AND WE AGREE TO CONFORM TO ALL APPLICABLE LAWS OF THIS JURISDICTION. THE CITY OF PERRYVILLE DOES NOT RESEARCH OR ENFORCE HOMEOWNER'S RULES AND REGULATIONS.

SIGNATURE OF APPLICANT

APPLICATION DATE

OFFICE USE ONLY

SUBMITTAL DATE: _____

PERMIT #: _____

APPROVAL DATE: _____

FEES PAID: _____

ANY ONE-CALL VIOLATIONS WILL BE ISSUED A CITATION FOR MUNICIPAL COURT, AND THE DIFFER IS LIABLE FOR DAMAGES.



ACCIDENT PREVENTION

INTERNATIONAL SWIMMING POOL & SPA CODE

Swimming pools can be wonderful items that we enjoy during those warmer months, however, they also pose a safety hazard to those around us. According to the ICC, "ISPSC approved pools and spas are designed to reduce child drowning or near drowning incidents by introducing or enhancing existing barrier requirements, compliant designs of exit and entry....". Some of the fundamental "layers" to accident prevention are:

Barrier Requirements (fencing): To isolate the swimming pool by way of a minimum four foot high enclosure.

Automatic Power Safety Cover: A pool cover that is placed over the water area, and is opened and closed with a motorized mechanism activated by a control switch.

Manual Safety Covers: An impenetrable covering that completely covers the pool, spa, or hot tub, blocking access to water.

Door Exit Alarms: An alarm that produces an audible warning when a child opens a door, screen or window.

Self-Closing/Self Latching Devices for Doors and Latching Devices for windows: An approved means of protection, such as, self-closing doors with self-latching devices.

Fence Gate Closer & Latch: To close and latch fence gates securely, making a pool, spa, or hot tub inaccessible to a child.

