Ohio Department of Health

Public Swimming Pool Equipment Replacement Notification Report

Action governed by Ohio Administrative Code Chapter 3701-31

ODH File No.	
Type □Pool □SPA □SUP	Special Feature Kiddee slide Playground slide Rec slide Water slide Fountain
	Other

County		Local health department		
Facility name		Owner		
Street address		Street address		
City, ZIP		City,State,ZIP		
acility phone number Facility e-mail Own (Owner phone number ()	Owner e-mail	

Instructions:

- a. Print clearly and complete both sides.
- b. Use only one form for each public swimming pool, spa, or special use pool you propose to make equipment changes.
- c. Replacement equipment that is *identical* (same manufacturer, same model number) to the original and previously approved equipment is considered as maintenance and repair that does not require plan approval or submission of this form.
- d. All equipment shall be listed, per the rule, by an organization that performs third party testing for swimming pools.
- e. Changes to equipment, including the use of additives or substitute materials, reagents or chemicals that affect equipment performance and are not authorized by the manufacturer, affect the product listing; accordingly, such are substantial alterations that must be authorized.
- f. Other substantial alterations requiring more extensive plan review shall be submitted with plans and a completed Application for Plan Review, HEA 5215.

I. Equipment Replacement Plan Review Fee Schedule

- -Replacement of a disinfection reagent feed device with a different method of delivery, different reagent, or that changes the disinfectant output;
- -Replacement of a circulation filter with a different size, different method of filtration, different media, or a different method of operation;
- -Replacement of a circulation, jet, or special feature pump that changes the operation of the pool or associated equipment;
- -Replacement of a Safety Vacuum Release System (SVRS)/Automatic Pump Shut-off System (ASPO) to prevent potential entrapment from drain outlets;

The plan review fee is \$50 for each type of equipment being changed

\$

II. Pool, Spa, Special Use Pool Design (existing)

01 Design Specifications				
a. Pool/Spa Volume_ b. Required Turnover Period Pool — 480 min. (8 hr.) Wading Pool — 120 min. (2 hr.) Spa — 30 min.	gal. ☐ Special Use Pool — 240 min. (4 hr) ☐ Spray ground — 30 min. ☐ Other	_min.	c. Required Flow Rate (1a/1b)gpm d. Actual Flow (As measured by a flow measuring device)	_gpm

III. Equipment Replacement

02 Disinfection						
	No.	a. Disinfectant	b. Manufacturer/Make	c. Model #	d. Output	
Existing		Calcium Hypo Sodium Hypo Di/Tri-chloro Bromine Salt			□gals./d □bs./d □grams/d	
Replacement		Calcium Hypo Sodium Hypo Di/Tri-chloro Bromine Salt			□gals./d □bs./d □grams/d	

NOTE: Change from one disinfectant to another within the same disinfectant feeder is still an alteration requiring plan approval.

03 Filtration						
	No.	a. Media	b. Manufacturer/Make	c. Model #	d. Total Filter Area (sf)	e. Max. Allowable Filter Flow (gpm)
Existing		Sand Cartridge DE. Vacuum Pressure				
Replacement		Sand Cartridge DE. Vacuum Pressure				

NOTE: 1. Changing filter media within the same filter unit is an alteration requiring approval.

- 2. Flow through a filter shall not exceed the rated capacity (see 03e).
- 3. Filters shall be installed in parallel and of equal size/capacity.

04 Pumps: Circulation, Jet/Hydrotherapy, Special Features, [Automatic Pump Shut-off System (APSO)-see section 05]								
Attach the pump curve for each pump								
No. a.	Manufacturer/Make	b. Model #	c. Horsepower	d. Total Dynamic Head (ft. if known)	e. Capacity (gpm)			
a. Provideb. A replacec. There sld. To avoid pool.	The following criteria shall apply: a. Provide a pump curve and other applicable design specifications. b. A replacement circulation pump shall provide, at minimum, the flow rate as indicated in 01(c), above. c. There shall be no significant increase to pump capacity without approval to prevent potential drain outlet entrapment hazard or equipment damage. d. To avoid shock hazard, air pumps shall be installed on a wall or with a vertical loop of pipe; both, 12 inches or more, above the operating water level of the spa/special use pool.							
No.	a. Manufacturer/Make	em (SVRS) / Automatic Pu	b. Model #	AF30).				
	a. manaractaren mane		Si Model II					
O6 Automatic Chemical Controllers These units are required on all spas but those that are installed on public swimming pools shall abide by the requirements within the pool rules. Replacement of an automatic chemical controller or the pH chemical feed pump is not a substantial alteration. Replacement of the disinfection feeder may be a substantial alteration requiring plan approval, see III. 02 Disinfection, on the front of this form.								
07 Pipe								
Pipe used	for maintenance or repair wo	ork or as part of equipment insta	allation shall be according to	the following standard or equivalent: AS	TM D 1785 (of equal diameter or			
NOTE: The	above information will be for	warded to the local health distri	ct to verify the installation a	fter approval.				
IV Rema	rks:							
ndividual to be contacted regarding this project (please print). I certify that the foregoing data is a true statement of the facts pertaining to the above proposed work and agree to properly install the above equipment according to manufacturer specifications or as approved.								
Applicant		Phone numb	per()	E-mail				
NOTE: Rev	riew will not proceed nor will	approval be granted without co	mplete submission of all info	ormation.				

For any questions concerning this form please contact: Ohio Department of Health, Environmental Engineering, (614) 466-1390

Please make check payable to: Treasurer, State of Ohio

Send this form and remittance to:

Mailing address:
Ohio Department of Health
Revenue Processing Unit
Public Swimming Pool Plan Review Fees
P.O. Box 15278
Columbus, OH 43215-0278

Walk-in address: Ohio Department of Health Revenue Processing Unit 1st Floor 246 N. High St. Columbus, OH