## **Application for Swimming Pool Permit**

## Abington Township, PA



1176 Old York Road, Abington PA 19001, Fax: 215-884-8271, Telephone: 267-536-1000

<b>Property Information</b>	Owner Information	
Property Owner		
Job Location	Address	
	City/State/Zip	
	Email	Telephone
Lot Block Parcel #	Unit # Lot Size	Zoning Ward
Application Information		
Permit #	Applicant Name	
Dete	Applicant Address & Phone #	
Date Permit Fee		
Payment Type	Contractor Name	
	Contractor Address & Phone # & email	
Receipt Number	address	
If this is a sub-permit of a general permit please enter the general permit below here. If this is a stand-alone	PA Reg#	
permit ignore this field.	Engineer Name	
	Engineer Address &	
By signing this application, the applicant certifies that all	Phone	
adopted by the Municipality.  Applicant Signature		
1. Give the exact location, street and number, or side of st	treet and distance from nearest cross stre	eet.
2. Will pool or body of water be heated?	3. What is the minimum and maximum	ım depth of pool in feet?
4. Will pool or body of water have a water filter?	. 5. Will pool or body of water be chlo	orinated?
6. Will pool or body of water be kept full during summer		
7. How will water be disposed of?	8. Give type and height of fence	
9. Give type of latch for fence gates.	10. Give location of fence.	
11. Will there be under-water lighting?	12. Will there be other lighting?	
13. Show location of lighting and distance from pool or b		
needed.		
14. Sketch and show location of pool and lights on back of A calculation sheet must also be filled-out.	f this application. A plot and complete	e property site plan must accompany this applic
Remarks		
Answer the following questions regarding the pool's dime	ension if they are known	
1. Will pool be above grade or below grade?	2. Estimated Cost of Job?	
3. If above-ground, what is the pool's shape? (Circular/Rectangular/Other)	4. If above-ground, what is the pool'	's depth?
5. If above-ground and circular (if not leave blank), what is the pool's radius?	6. If above-around and rectangular (if not leave blank), what is the pool's width and length?	
7. If above-ground, how many gallons of water can the po	ool hold?	
7. If above ground, now many ganons of water can the pr	OOI 1101G.	