

Swimming Pool/Spa Decommission/Removal Notification

Use this form to notify Council of the decommissioning/removal of swimming pool or spa and to have the swimming pool/spa removed from Councils' records.

| Owner Details | | |
|--|--|--|
| Given/Company name: | | Surname: |
| Postal address: | | <u></u> |
| Email: | | Phone: |
| Property Details /Sw | imming Pool Location | |
| | | |
| Current Pool Registr | ation | |
| Yes □ (Can be | Registration Number RF found on your Notice of Registration) | P No □ |
| Decommissioning St | teps Undertaken | |
| The decommission requir relevant type and option f | ields below. | swimming pool/spa. Please complete the |
| Relocatable □ | Above Ground □ | Inground Ground □ |
| Option 1: Dismantle/ | Removal of relocatable and/ | or above ground |
| | s ladder and filtration system, and ens | d. Otherwise at least the removal of the suring the remaining components cannot hold |
| Fully Dismantled/Remo | oved | |
| Removal of Pool Liner | Only | |
| Removal of Filtration System and Access Ladders | | |
| Removal of Pool Liner | | |
| | | |
| Option 2: Demolition | of Pool/Spa (Building Permit | t Required for Demolition) |



Option 3: Inground Retention of Pool Structure In-Situ Decommissioning Steps Undertaken

NOTE: In- ground swimming pools can either be left in-situ and buried or made incapable of holding water to a depth of more than 300 mm. The process can include the following steps:

1. Cut at least two holes at least 500 mm x 500 mm in the deep end of the swimming pool (or as determined by an engineer taking site conditions into account).

It is advisable to install a layer of drainage aggregate with a minimum thickness of 20 mm and a range of 200 mm to 300 mm at the base of the shell to enhance drainage. Sites characterized by high clay content may present challenges, and it is recommended to seek guidance from an engineer for assistance in such cases.

| assis | stance in such cases. | 5 |
|--|---|-----------|
| Rem Fill th | ove debris from cut outs. ove filtration system and access ladders. ne swimming pool excavation with appropriate fill material (compacted in layers), with a h of 300 mm (or as determined by an engineer taking site conditions into account). | maximum |
| Minimum 2 | X Holes (500 Mm X 500 Mm) In Deep End/Base of Pool Cleaned from Debris | |
| Removal Of Access Ladder | | |
| Removal Of Filtration System | | |
| Filled In Po | ol Shell | |
| Supporting | n Dogumento/Dhotog | |
| | g Documents/Photos: | |
| Photos of De | ecommissions | |
| Photos of Ho | oles Clean from Debris | |
| Photos of W | orks Completed | |
| Declaratio | n | |
| | e the information provided is true and correct and agree for Council to inspect t fee of <u>\$201.00</u> to confirm the decommissioning and/or removal of the pool/spa. | |
| (Note) the ow | ner can provide an inspection report from the registered inspector confirming the | ne above. |
| Name: | | |
| Signature: | Date: | |
| | | |



Important Notes:

Decommissioning in-ground or permanent swimming pools that remain in-situ can be problematic if any future construction and development work occurs on the site.

Understand that although the swimming pool is taken off Councils' records and is considered decommissioned, an application for a building permit will be needed to recommission the swimming pool/spa and install the required safety barrier and filtration system.

We respect your privacy. We will not sell or give away your personal information, unless required by law. Occasionally, we may use your details for our own research purposes or to let you know about other Council information. If you want to see your personal data, modify your details, or if you receive information from us, you do not want in the future, please contact Council on 8571 1000.

