

REQUEST AND RESPONSE

1. Has there been an agreement or contract with a company/person to undertake searches for next of kin?

Answer: There is no contract or agreement in place

2. Please provide the name of the company/person this agreement or contract has been awarded to.

Answer: N/A

3. On what basis/criteria has the council selected the above mentioned company/person?

Answer: N/A

4. Has the council asked for Finders International Genealogists or Estate Research to undertake searches for next of kin or to locate home owners of empty properties?

Answer: No

5. Does the council have an agreement or contract with Finders Genealogists or Estate Research?

Answer: No

6. How many cases have been referred to Finders International Genealogists or Estate Research?

Answer: None

7. Please provide names of the cases referred to Finders International Genealogists or Estate Research?

Answer: Not applicable

8. Please provide a copy of a contract or agreement which enables the council to work with Finders International Genealogists or Estate Research (including details supplied by the company)

Answer: Not applicable

9. Please send a copy of the contract or agreement which was used to secure a contract with the company to locate next of kin for either public health funerals or empty/derelict homes (including details supplied by the company).

Answer: Not applicable

10. If the council does not use Finders International Genealogists or Estate Research, to locate next of kin or home owners of vacant, derelict or unused property, please provide details of the name of company used, the criteria used for this company's selection and a copy of the agreement or contract (including details supplied by the company).

Answer: Not applicable

11. Has the council put out a contract, over the last 5 years, to search for a supplier to undertake next of kin searches or to locate owners of empty homes? Please provide a copy of the contract and who it was awarded to (including details supplied by the company).

Answer: No