

Johnson, Delois

From: David C <opra+request-52925-e4862da9@requests.opramachine.com>
Sent: Sunday, September 17, 2023 3:14 PM
To: OPRA
Subject: OPRA request - Fire Damaged properties, Vacant, Delinquent, and Code Violation Property Records

Dear Newark City,

This is a request for public records made under OPRA and the common law right of access. I am not required to fill out an official form. Please acknowledge receipt of this message.

Records requested:

- 1) Fire damaged properties (Building/Structure fires) of this year July 1, 2023 - September 17, 2023 (Address and Date)
- 2) Vacant properties list including any information about the owners situated out of town (name, address, phone number if possible)
- 3) Delinquent property taxes
- 4) Delinquent water/sewer payments
- 5) Code Violations list

(For 3-5 Can I get the dollar amounts of total code violations and delinquent prop taxes.)

If possible please include the following: property addresses, property block and lot, tax-id. Also, the owner's information such as – name, mailing address, phone number, and email address. Please provide any of the information from the above you could provide.

Yours faithfully,

David Cohen

Please deliver records electronically via email to the below UNIQUE address for all replies to this request:

opra+request-52925-e4862da9@requests.opramachine.com

Is OPRA@ci.newark.nj.us the wrong address for OPRA requests to Newark City? If so, please contact us using this form:

https://opramachine.com/change_request/new?body=newark_city

Disclaimer: This message and any reply that you make will be published on the internet. Our privacy and copyright policies:

<https://opramachine.com/help/officers>

View this OPRA request & responses online:

https://opramachine.com/request/fire_damaged_properties_vacant_d

Please note that in some cases publication of requests and responses will be delayed.

If you find this service useful as an OPRA custodian, please ask your web manager to link to us from your organisation's website.
