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**From:** Jones, Enesta [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=65B8E6C6E5CA4A7A9AE85D98A4C8EEDB-EJONES02]  
**Sent:** 7/27/2018 2:03:55 PM  
**To:** [REDACTED] **Ex. 6**  
**CC:** Press [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b293283291dc44e0b5d1c36be9281d8a-Press]  
**Subject:** Looking for list of TRI top polluters in U.S. for 1998

Giovanni,

**On background:** The Toxics Release Inventory (TRI) Program's TRI Explorer online tool can be used to obtain the quantities of TRI chemicals reported as released to the environment or otherwise managed as waste by facilities to EPA, for any year from 1988 up to and including 2016. The TRI Explorer tool does not provide revenue information on facilities, nor does the TRI Program have revenue data on facilities that file TRI reports. Please note that EPA does not characterize TRI reporters as top "polluters" and does not characterize the impact of reported TRI releases. However, the TRI Explorer tool will serve as useful aid in answering your other questions. Please read the TRI Explorer Guide ([https://iaspub.epa.gov/triexplorer/tri\\_text.background](https://iaspub.epa.gov/triexplorer/tri_text.background)) and the TRI Tutorials (<https://www3.epa.gov/enviro/triexplorer/triexplorertutorial/index.html>) to learn more about the system.

For more information on how to find, understand and use TRI data please visit <https://www.epa.gov/toxics-release-inventory-tri-program/find-understand-and-use-tri>. This page can point you to information on a variety of topics including descriptions of common TRI data terms and how TRI data relates to estimating potential risks.

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**From:** Giovanni Roverso [mailto:[REDACTED] **Ex. 6**]  
**Sent:** Wednesday, July 11, 2018 9:21 AM  
**To:** Joiner, Ken <[Joiner\\_Ken@epa.gov](mailto:Joiner_Ken@epa.gov)>  
**Subject:** Looking for list of TRI top polluters in U.S. for 1998

Hello,

I'm hoping you can assist me in looking for data ranking the highest polluters of air, land and water for 1998 by company. Specifically I want to see how Georgia-Pacific stacked up at a national scale against other polluters. Perhaps you can point me in the right direction. Not sure if there is a world ranking or state-level ranking as well but that would be interesting too if such exists.

Thank you,

Giovanni Roverso  
Reporter  
Klipsun Magazine

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