

## **132nd MAINE LEGISLATURE**

## FIRST REGULAR SESSION-2025

**Legislative Document** 

No. 935

H.P. 600

House of Representatives, March 11, 2025

Resolve, Directing the Department of Environmental Protection to Report on Air and Soil Chemical and Metal Levels and on Soil Testing on Solar Panel Farm Sites

Received by the Clerk of the House on March 5, 2025. Referred to the Committee on Environment and Natural Resources pursuant to Joint Rule 308.2 and ordered printed pursuant to Joint Rule 401.

R(+ B. Hunt

ROBERT B. HUNT Clerk

Presented by Representative QUINT of Hodgdon. Cosponsored by Senator STEWART of Aroostook and Representatives: BAGSHAW of Windham, CARUSO of Caratunk, COLLAMORE of Pittsfield, DAIGLE of Fort Kent, HENDERSON of Rumford, MASON of Lisbon, PAUL of Winterport, STROUT of Harrington. 1 Sec. 1. Department of Environmental Protection to submit report on 2 chemical and metal levels. Resolved: That, by December 3, 2025, the Department of 3 Environmental Protection shall submit a report to the Joint Standing Committee on 4 Environment and Natural Resources regarding available information on the levels of 5 chemicals and metals, both airborne and in soil, in the State, including information on any 6 periodic sampling performed by the department.

7 Sec. 2. Department of Environmental Protection to submit report on soil 8 testing on solar panel farm sites. Resolved: That, by December 3, 2025, the 9 Department of Environmental Protection shall submit a report to the Joint Standing 10 Committee on Environment and Natural Resources regarding soil testing done by the 11 department on solar panel farm sites in the State, including testing done before installation, 12 testing done after installation and any ongoing testing, and any results of that testing.

## **SUMMARY**

This resolve directs the Department of Environmental Protection to submit 2 reports to the Joint Standing Committee on Environment and Natural Resources. The first report must include available information on the levels of chemicals and metals, both airborne and in soil, in the State, including information on any periodic sampling performed by the department. The 2nd report must include information regarding soil testing done by the department on solar panel farm sites in the State, including testing done before installation, testing done after installation and any ongoing testing, and any results of that testing.

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