

AGENDA ITEM SUMMARY

City Council



STAFF

Emily Olivo, Program Manager: Healthy Homes, Environmental Services
Carisa Clinton, Manager, Grants Administration

SUBJECT

Second Reading of Ordinance No. 083, 2026, Approving an Intergovernmental Agreement and Appropriating Unanticipated Grant Revenue from the Colorado Department of Public Health and Environment for the Indoor Radon Grant Program.

EXECUTIVE SUMMARY

This Ordinance, unanimously adopted on First Reading on July 21, 2026, appropriates \$7,793.18 of unanticipated grant revenue from the Colorado Department of Public Health and Environment (CDPHE) for the Indoor Radon Grant Program. The funding will support outreach and educational campaigns to increase radon awareness and provide radon test kits to residents.

STAFF RECOMMENDATION

Staff recommends adoption of the Ordinance on Second Reading.

FIRST READING BACKGROUND / DISCUSSION

In 2026, the City of Fort Collins' Environmental Sustainability Department applied for and was awarded the Indoor Radon Grant through the Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division. The goal of the program is to educate the public about the health risks associated with radon, promote testing and mitigation, encourage radon testing, and promote awareness. This is an annual grant through CDPHE.

CITY FINANCIAL IMPACTS

This item appropriates \$7,793.18 of unanticipated grant revenue from Colorado Department of Public Health and Environment (CDPHE) for the Indoor Radon Grant program to the general fund. Grant funds will support outreach and educational campaigns to increase radon awareness and provide radon test kits to residents.

The grant is reimbursement-based and does not require local match funding.

BOARD / COMMISSION / COMMITTEE RECOMMENDATION

None.

PUBLIC OUTREACH

None.

ATTACHMENTS

First Reading attachments available in July 21, 2026, agenda materials at the following link:
<https://fortcollins-co.municodemeetings.com/>.

1. Ordinance No. 083, 2026