From:	TAYLOR Casaria * DLCD
To:	WILLIAMSON Angela * DLCD; JININGS Jon * DLCD; MASON Palmer * DLCD
Subject:	FW: Comment Submission: Housing in Unincorporated Communities
Date:	Thursday, November 5, 2026 12:34:38 PM
Attachments:	image003.png

Public comment from the online form

Casaria Taylor Hear my name
Senior Rules Coordinator/Records Officer | Policy Office
Pronouns: She/Her
Cell: 971-600-7699 | Main: 503-373-0050
casaria.taylor@dlcd.oregon.gov | www.oregon.gov/LCD

From: CARPENTER Mina * DLCD <mina.carpenter@dlcd.oregon.gov>
Sent: Thursday, November 5, 2026 12:00 PM
To: TAYLOR Casaria * DLCD <Casaria.TAYLOR@dlcd.oregon.gov>; HAMPTON Matthew L * DLCD <matthew.l.hampton@dlcd.oregon.gov>; CARPENTER Mina * DLCD <mina.carpenter@dlcd.oregon.gov>
Subject: Comment Submission: Housing in Unincorporated Communities

To view the PDF of this rulemaking comment, please visit the SharePoint Library here.

Name: Liza Rosa-Diaz
Email: Lrosadiaz@gmail.com
Rule: Housing in Unincorporated Communities
Organization or affiliation (optional):
Comment: Currently the expansion and growth of Lane county since 2018 has been unprecedented and has had critical environmental impacts on the flora and fauna, the vast array of equatic life, avian life, mamalian life, organisms both above and below ground that are essential to a healthy thriving eco system and as well as healthy breathable air that is already tenuous at its best times since Springfield and Euegene oregon exist in a bowl and has a historical issue with pollution and allergens that have impacts on both human and animals. Greenhouse Gas Emissions (GHG): According to baseline inventory data from the Lane County Climate Action Plan, total local (sector-based) emissions reached approximately 4.3 million metric tons of CO2e per year, translating to roughly 11.3 MT CO2e per resident. Not to mention Public Health and Climate Pressures: Data compiled in the Lane County Community Health Status Assessment and Lane County Climate Action Profiles note that human-caused climate change, localized air quality shifts (such as wildfire smoke events), and water quality impacts interact with growing urban densities, affecting communities inequitably. When you disrupt the environments ability to keep our world, our communities healthy and place huge strains on its ability to do a job that would be impossible for us to duplicate even synthetically, you risk all of our lives and the lives of all life in our beautiful community of Lane county. Stop the growth!! Stop the expansion!!