

Low Cost Housing – Clackamas County

Low Cost Housing Buildings

Seneca Terrace Apartments

11802 SE Fuller Rd, Milwaukie 503-594-2128

Willamalane Apartments

4707 SE Boardman Ave, Milwaukie 503-659-0638

Fox Pointe Apartments

4616 SE Roethe Rd, Milwaukie 503-607-8222

Cascade Meadows Apartments

10005 SE Bell Ave, Milwaukie 503-775-5604

Lake Crest Apartments

8106 SE Lake Rd, Milwaukie 503-654-0477

Sandy Vista Apartments

40747 SE Hwy 26, Sandy 503-668-3003

Cedar Park Gardens

39451 McCormick Dr, Sandy 503-826-8187

Holiday Garden Sandy Apartments

39665 Evans St, Sandy 503-668-4642

Oregon City Terrace Apartments

600 May St, Oregon City 503-655-2747

Kingsberry Heights Apartments

14290 Marjorie Ln, Oregon City 503-656-5258

Rosewood Terrace

235 Pearl St, Oregon City 503-650-0971

Cascade House Apartments

1555 S Ivory St, Canby 503-266-6320

Greenbriar Apartments

250 S Locust St, Canby 503-266-5638

Carriage Court Apartments

701 NW 5th Circle, Canby 503-266-2332

Canby Village Apartments

488 NW 6th Ave, Canby 503-266-4434

Town Center Station Apartments

8719 SE Monterrey Ave, Hpy Valley 503-654-0499

Acadia Greens Apartments

8370 SE Causey Ave, Happy Valley 503-974-9535

Molalla Gardens Apartments

180 Fenton Ave, Molalla 503-829-7206

The Greens at Rigings Apartments

511 Ridings Ave, Molalla 503-829-7031

Terrace View Apartments

6685 SW Sagert St, Tualatin 503-692-0290

River Glen Apartments

1055 Risley Ave, Gladstone 503-656-7863

Online Search Tools

Affordable Housing Online

List of low cost units in Clackamas County

<https://affordablehousingonline.com/housing-search/Oregon/Clackamas-County>

One App

Allows applicants to search and apply to many apts at one time and see where they qualify.

<https://oneapp.rentals/>

Hud.gov

Online search site for housing that accepts Section 8 vouchers.

www.hud.gov/apps/section8/step2.cfm?state=OR

Housing Connections

Online search tool to find housing in Multnomah, Washington and Clackamas counties.

503-802-8562 www.housingconnections.org