Condominium Home Owners Association of British Columbia
Leadership, Education and Resources for Strata Owners Across BC
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Checklist for Controlling Indoor Air Quality

Features of Controlling Indoor Air Quality	How does our building compare?	Determine next steps and timing
Are residents able to control the indoor air quality? ➢ Residents have control over the temperature of their residential units, both heating and cooling. ➢ Residents can use passive (manual) architectural elements to control this. ➢ Residents install architectural elements to minimize negative effects of draughts. ➢ Air filtering cleans out exterior environmental pollutants		
Do common spaces have air quality control mechanisms? ➢ Temperature control mechanisms ➢ Filtering particulate matter control mechanisms		
Ensure a maintenance plan is in place for air quality control to stay healthy and safe.		

Note: This checklist presents suggestions for consideration. Consult with local authorities as well as agencies and governing bodies responsible for accessibility before planning for accessibility.

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