

The Observer-Rated Housing Quality Scale (OHQS) – Rooming House and Single Occupancy Hotel Edition



Introduction and Acknowledgements

- O The Observer-Rated Housing Quality Scale (OHQS) Rooming Housing and Single Occupancy Hotel (SRO) Edition is based on the initial instrument developed during the Mental Health Commission of Canada (MHCC) At Home Chez Soi project.
- The OHQS was developed and tested by a team led by Dr. Carol Adair and included Dr. Jino Distasio who coordinated the training, testing and use of the instrument in Winnipeg during the course of the study (2009-2015).
- O The present version involved extensively retesting the instrument as well as updating variables and developing a specific set of instructions for use of the OHQS in both rooming houses and SRO's.
- O This version of the OHQS has two main purposes:
 - o to help clients looking for housing make an informed decision related to rooming houses and SROs; and
 - of for community groups to consider whether a housing subsidy should be considered
- The present work was led Jino Distasio, Carol Adair and Brianna Koop along with Robert Galston and Lindsay Stewart who undertook further field testing in partnership with the West Broadway Community Organization. Funding for this project was supported by the Mental Health Commission of Canada and the West Broadway Community Organization.
- O For further details on the development of the scale or its use:
 - Adair, C E., Koop, B., Lavoie, J., Distasio, J., Hwang, S.W, Watson, A, Veldhuizen, S., Chislett, K., Voronka, J., Ahmad, M., Ahmed, N., Goering, P., (2014). Development and Initial Validation of the Observer-Rated Housing Quality Scale (OHQS) in a Multisite Trial of Housing First. *Journal of Urban Health:* http://link.springer.com/article/10.1007/s11524-013-9851-6

OHQS – Rooming House and SRO Edition

Observer-rated Housing Quality Scale (OHQS) Pre-Occupancy Version (Oct 1, 2015)

GENERAL INSTRUCTIONS FOR RATERS

- Please complete the pre-screen for Rooming Houses/SROs prior to proceeding
- When you get to the building note the condition of the exterior and property, security features etc. but make your building ratings on the way out.
- Begin with a complete walk through of the unit looking at the features of each room, and take the measurements this will give you an overall sense of the amenities of the unit. Then proceed through the items, returning to specific rooms as needed.
- Make your ratings independent of the other RA, but try to be on the same item at the same time for example one person might state which item you are on as you go. You can discuss general aspects of the unit that you are looking at just not what rating you are giving an item.
- Make your rating by circling the number on the scale above the text boxes.
- NB CHOOSE THE CATEGORY DESCRIPTION THAT REPRESENTS 'BEST' FIT/WE ARE NOT AFTER 'PERFECT' FIT. There will most certainly be some attributes in some places that are not in the descriptions and you should take those into account in your rating. The descriptions are meant to guide you, not to be literal. For example, a shared bathroom in a rooming house would ordinarily be rated no higher than a 2, but if it is in pristine condition you can use your judgement in going up half a point to, for example, a 2.5 to provide for that extra quality.

Background

1. Assessing for License

- A license is required for rooming houses to operate in the City of Winnipeg, and the license must be renewed annually. Licensing ensure a basic standard of health and safety. To get a license, a rooming house must comply with the Winnipeg Neighbourhood Livability By-law and the Winnipeg Residential Fire Safety By-law.
- If a rooming house does not have a license, it should not be eligible for Housing First clients or for other supports and subsidies.

2. Assessing housing quality of rooming houses and SROs

- The objective of the OHQS (Rooming House SRO edition) is to assess the quality of a rooming house or SROs to help determine if a unit is habitable or should be considered for housing subsidies.
- Assessments are done using the Observer-Rated Housing Quality Scale (OHQS) tool. Ratings are measured against a range of scores for rooming houses and SROs (See the interpretation table).

3. Measuring Housing Quality

• Housing quality is linked to a person's health and well-being. The OHQS helps people make informed decisions about housing options that are best for them.

• By measuring housing quality, a rating scale is established for housing first interventions and other housing supports. There are "shades of grey" in housing quality in rooming houses, and this instrument is an effective tool in better understanding the quality of a place.

4. Rating of Unit

• Rating a rooming house involves an on-site visit by staff trained in the OHQS who take a detailed look at the individual unit(s) (including items such as fire safety, heating, appliances, lighting) and the property overall (including items such as condition of surfaces, bathrooms, garbage facilities, and green space). There are a total of 27 rating items in the OHQS instrument.

5. Assessing the Rating

- Refer to the Rooming House/SRO interpretation guide for help understanding the score. Some rooming houses may score very high in some rating items, and very low in others. But "good" rooming houses will rate higher than "bad" ones overall, and should fall within a range identified in the pilot project.
- There may be "red flag" items that fall outside of the rating, such as serious pest infestation or safety issues. These should be noted and considered in addition to the final score.
- Note as well the a copy should be placed on file for review and reference. Information from the pre-occupancy report should be attached (licence information and details from the General Description section.

Observer-rated Housing Quality Scale (OHQS) Pre-Occupancy Version (October, 2015)

Resid	ence Study ID	_		Rater INITIALS:	PRIMARY YES (NO (
BUILDING	G AND UNIT GENERAL DESCR	IPTION				
Street Add	dress			Photo of from	ont exterior taken 🔘	
l.	Building Market Type: Private market Public/social housing Both/mixed Don't know	0 0 0				
II.	Building: Type of building: Highrise (>4 storeys) Lowrise (<=4 storeys) Fourplex Duplex House	Storeys	Units	Working Elevator YES (NO ()	
III.	Unit: Type of Housing: Room in group home Room in rooming house Single Room occupancy Single Room occupancy Room in parent/guardial Room in friend's home Own Unit, alone Own Unit, shared If Own Unit – ty Bachelor apt or One-bedroom u	room, alone room, shared n home ppe: open studio apt (no sepa		or unit below grade (i.e. basement r	room or suite) YES	NO
	Two-bedroom u			Ö		
ls this ass	sessment being accompanied	I? No ○ Yes ○				
If Yes by	whom? Owner/landlord	Manager/Supervisor	r O Oth	er (specify)		

advance and those embedded in the questions would be asked during the walk through (but are OPTIONAL)
 "Does this building/ place having any restrictions on who can live here [PROMPT FOR AGE, GENDER, MARITAL STATUS, DISABILITY]?" YES \(\) NO \(\) If YES, specify:
• "Does this building/place allow pets?" YES, no additional deposit \(\text{ YES, with additional deposit } \(\text{ NO } \)
• "Does this building allow smoking inside?" YES, in unit only \(\) YES, anywhere inside \(\) NO \(\)
• "How often is staff available in this building/place? By staff we mean building staff such as a caretaker or manager?" [FOR RATING Q22]
UNIT
 "How much is the monthly rental amount? \$ Does that include utilities?" YES ONO SOME O [if only SOME, provide details of what is included, what is extra and the typical monthly amount of extra costs]
• "Is there a signed tenancy agreement or lease? YES \cap NO \cap \square
o a) If YES, what is the term? ONE YEAR O SIX MONTHS MONTH TO MONTH O OTHER
o b) If NO, how and how often does the tenant typically pay rent?"
Does the tenant share a washroom or kitchen with the owner or landlord or a member of the owner or landlord's family?
■ YES ○ NO ○ NA ○ IF YES, WITH WHOM?
• "In your view, is this unit/place in need of any major repairs?" By major repairs we mean repairs of things like plumbing or appliances, electrical wiring that is faulty or serious defects to walls, floors or ceilings. YES NO [if yes, briefly describe]
UNIT ASSESSMENT
Unit Sizesq feet [measure in square feet; incl. hallways and tub space in bathroom but not closets or shared kitchen or bathroom space that is outside the unit]

BUILDING – GENERAL INFORMATION (all questions in green would be asked of the Landlord or Building Supervisor – the items on this page would usually be collected in

			Housi	ng Unit	N = 19				
1. Security	.5 1	1.5	2	2.5	3	3.5	4 4	4.5	5
	No locks on exterior doors No locks on windows or broken window(s) No way to screen visitors	Handle locks only exterior doors No locks on wind	•	2	Handle lock and s chain or bar on he core doors Windows lock		Handle and deadbolt locks on semisolid doors and peephole viewers	solid exte core door peephole	nd deadbolt locks on rior, self-closing solid is with door savers, viewers and electronic em to screen visitors
2. Safety	.5 1	1.5	2	2.5	3	3.5	4	4.5	5
Escape route means another way to exit besides the door of a room or unit (usually will be a window big enough for an adult to get out, a second door, a balcony) If ROOMING HOUSE RATE THE ROOM.	No smoke detector(s) No escape route other than door	Battery operated working No escape route			Battery operated detector working Second escape ro present but not d (e.g. balcony abor floor)	oute lirect	Hardwired smoke detector Second escape route (e.g. 2 nd floor or lower or balcony with stairs to ground)	detectors More tha	ore hardwired smoke w/ battery backup n a second escape route window and oor)
3. Natural Light	.5 1	1.5	2	2.5	3	3.5	4	4.5	5
J	No source of natural light – space is dark if not artificially lit.	Small or few win for appropriate v resident has to u means to cover v or plastic. Space	window coverings use unconvention windows such as	s; e.g. al	Smaller or few wi relative to space, basic fixtures for coverings. Space average brightnes	with has	At least two moderate to large windows and fixtures that would allow for adequate coverings. Space is bright.	space in e room (exc windows walls. Space is v	large in relation to every or nearly every cept bathroom) incl. on opposite or adjacent ery bright. extures that permit good verings
4. Artificial Light	.5 1	1.5	2	2.5	3	3.5	4	4.5	5
Functional areas are: living, eating, sleeping, bathing "Have there been any problems with the electricity in the past 3 mos? Lighting features are: spot/task lighting, under cabinet lighting, lighting that can be dimmed).	No working built- in light fixtures	Only one working the whole unit of failures past 3 m	r room with frequ		Two working builfixtures for the wunit or room, with occasional failure mos.; no features	hole h es past 3	Three or more working built-in light fixtures, infrequent failures past 3 mos.; no lighting features	fixture pe area incl.	functioning built-in light r room or functional closets, plus one eature. No failures past 3

5. Utilities - Power	.5 1	1.5 2 2.5	5 3 3.5	4 4	.5 5
"Have there been any problems with the power in the past 3 mos what happened, how often does this happen?" Rate only for power loss due to supply problems, not for non-payment of utility bills	No power available to space	Frequent loss of power for extended time periods past 3 mos. Exposed/frayed wiring Most outlets not working Use of extension cords to hallway outlet No phone jack	Occasional loss of power/tripping of breakers during regular activities, immediately restored At least one outlet not working No exposed/frayed wiring 1 phone jack No access to power panel	Power almost always available past 3 mos. Less than 1 working outlet per room No exposed/frayed wiring 1 phone jack Resident access to power panel and panel has fuses	Power always available past 3 mos. Two or more working outlets per room or functional area No exposed/frayed wiring Two or more phone jacks Resident access to power panel and panel has circuit breaker switches
6. Indoor Air/Ventilation	.5 1	1.5 2 2.5			.5 5
Odor can be dust, mold, smoke or stale air. Fans include ceiling fans, range hood fans, bathroom fans but not simple air return vents.	No operable windows or ventilation, significantly stale air, continuous unpleasant odor.	One window with small opening, no built-in fan, some unpleasant odor.	One window with small opening, built-in fan present but not working, minimal stale air odor.	Small openings on more than one window; at least one built-in fan usually working. Barely detectable stale air odor.	At least two operable windows on opposite or adjacent walls; at least 2 built-in ventilation fans. Air in room is completely fresh.
7. Utilities-Heating System	.5 1	1.5 2 2.5	3 3.5	4 4	1.5 5
"How often are there problems with the heat is the place ever extremely cold?" Does this unit or room have a working air conditioning system? Yes No	No heating system present or system completely not working (e.g. space heating necessary or outerwear worn in cold weather).	Heating system present but frequent problems and controls external, disconnected or removed; frequent discomfort.	Heating system present but occasional problems and controls external; occasional discomfort.	Heating system present and nearly always fully functioning but controls external to unit; nearly always comfortable.	Heating system available, always fully functioning and under the control of the resident; room always completely comfortable.
8. Utilities – Water	.5 1	1.5 2 2.5	3 3.5	4 4	1.5 5
Turn on each faucet, check for hot & cold water and that the water stops when turned off. "Have there been any problems with the water service in the past 3 mos.?	No water available	Cold water only; poor pressure, one or more faucets not working, and/or one or more faucets continuously dripping; very old faucets with structural problems.	Hot water occasionally not available, pressure average, and one or more faucets have a bit of dripping; older faucets.	Hot and cold water always available, pressure good, dripping rare; older faucets.	Hot and cold water always available, pressure very good, no dripping. Very modern, high efficiency faucets.
9. Utilities - Plumbing	.5 1	1.5 2 2.5	3 3.5	4 4	1.5 5
"Have there been any problems with the plumbing in the past 3 mos?"	No plumbing or plumbing present but not working at all, with serious degree of leaking, corrosion, rusting and draining problems.	Plumbing present but frequently not working and moderate degree of leaking, corrosion, rusting, draining problems. Very old plumbing.	Plumbing present and occasionally not working and mild degree of leaking, corrosion, rusting, draining problems. Older plumbing.	Plumbing nearly always working; leaking or draining problems are rare, no corrosion or rusting. Plumbing reasonably modern.	Plumbing available and always working perfectly, no leaking, corrosion, rusting, draining or problems of any kind. New plumbing.

10. Bathroom Facilities	.5	1 1	.5 2	2.5	3	3.	5 4		4.5	5
if not living alone then shared bathroom OK for co-habiting partner or child	than 3 people Major structor fixtures and of with function	ural damage to chronic problems	Shared bathro fewer people of structural dam fixtures and fr problems with Closable door	with some nage to older equent function	Private bathroom for resident but < 3 wor fixtures, minor structionage to fixtures a frequent problems of function. Poorly functioning door	rking ctural and	Private bathroo resident with 3 fixtures; no stru damage to relat fixtures and onl occasional prob function.	3 working actural tively new y	bath/showe damage to n	ith at least 3 ures (toilet, sink, r). No structural newer fixtures. king exhaust fan
11. Condition of Surfaces	.5	1 1.		2.5			.5 4		4.5	5
Do not count mold if on tub caulking or grout or on dishes; look under sinks; structural mold is patches of mold that has penetrated surfaces and cannot be cleaned off. Weather stripping is material to seal edges with either rubber or vinyl stripping or grouting material	walls, ceilings carpets worn burns, missin Incomplete s studs), missir pipes. Eviden water damag damp, and st	all or nearly all s, floors, (e.g. , stained or g tiles). tructure (e.g. just ng trim, exposed ce of active e (e.g. dripping, ructural mold hold directly on	Holes, cracking chipping on m half of walls in ceilings, floors and/or some v damage, expo Some evidence damage, e.g. c stains. Slight structur	ore than all rooms, , windows vater sed pipes. e of water dried water	Moderate holes, cra chipping, etc. on sev walls, ceilings, floors windows. Minor water damag structural mold.	veral s,	Minor holes, cra chipping etc. or than 2 walls, ce floors, or windo No water dama structural mold	n no more ilings, ows. ge or	wall to wall worn, staine free of holes peeling, or c	ed or burned) s, cracking, hipping and eather stripped. mage or
12. Kitchen/Food Prep Area	.5		.5 2	2.5	3	3.	5 4		4.5	5
	No kitchen of preparation a	r food area of any kind.	Shared (outsid kitchen or foo incl. a secure p food.	d prep area	In unit kitchen area limited food prepara area (< 3 continuous a poor quality sink/fand limited storage.	ation s feet), aucet	In unit kitchen v least 3 feet con counter space, place to sit and basic sink and fi basic storage.	tinuous a nearby eat, a	area with >5 continuous of dedicated pl eat, a good of	en or kitchen ifeet of counter space, a lace to sit and quality sink and ots of storage.
13. Kitchen Appliances	.5	1 1	.5 2			3.			4.5	5
"How well do the appliances work – any problems in the past 3 mos.?" Basic sizes: Fridge – 24" wide 60" high Stove/range – 24" wide Larger will usually be 30" wide	No working a	ppliances.	Only one work appliance, sma basic size and/ frequent oper- problems. Res small applianc hotplates, mic	aller than for or very ating ident uses es only e.g.	Two working appliand the smaller than base of the smaller than base or law the smaller than but VERY frequent problems; or shared appliances such as in rooming house	sic size rger d	Fridge and stov consistently op basic size or lar	erating,	stove/range	opliances (fridge, , and hoodfan)- an basic size and

14. Bedroom/Sleeping Space	.5 1	1.5 2	2.5 3	3.5 4	4.5 5
shared bedroom OK if occupants are co-habiting couple or parent with pre-school child	No private sleeping space; multiple occupants sleeping in the unit with no separation.	Semi-private sleeping space only e.g. non-fixed barrier i.e. curtain for separation between occupants	Sleeping space open to living space but private for resident and (if applicable) partner. This will usually be a bachelor apt. or rooming house/SRO with no structural separation for the sleeping area.	Sleeping space partially open to living space and private for occupant, with window. This will usually be a bachelor apt. with structural separation.	Private bedroom for occupant separate from other living space, with window and lockable door; other space is available in the unit for daytime sitting.
15. Noise	.5 1	1.5 2	2.5 3	3.5 4	4.5 5
Are there any problems with noise in the past 3 mos? Where does noise come from? How loud is the noise, how often does it happen?	External (from other units AND from outside) noise levels high incl. both continuous and intermittent	Periodic high levels of external noise and/or non- resident-generated internal noise	Frequent moderate levels of external noise or non-resident-generated internal noise	Infrequent low levels of external or non-resident-generated internal noise	Unit is quiet all or nearly all of the time/ no external or noise and no internal noise not generated by the resident
16. Pests	.5 1	1.5 2	2.5 3	3.5 4	4.5 5
(taking season into account) "Have there been any pests in this unit in the past 3 mos - what kind, how often, what was done?" Major = mice, rats, bedbugs, cockroaches, pests in food Minor = termites, moths, flies, ants, spiders Check in drawers and cupboards and tap/gently shift appliances — if there are soft furnishings examine for bedbugs	Major pests continuously present, debris/droppings visible, no treatment and signs of very frequent minor pests	More than one indication of major pests past 3 months; no treatment and signs of very frequent minor pests	One indication of major pests past 3 months, which were treated but not completely controlled, signs of frequent minor pests	One indication of major pests in past 3 months which was treated effectively; signs of occasional minor pests	No indication of major pests and minor pests appear to be rare
17. Storage space	.5 1	1.5 2	2.5 3	3.5 4	4.5 5
(other than kitchen) i.e. shelving and closets	No built-in closets or cupboards in unit	1 built-in storage space; serious problems with condition (major damage, doors not working and missing)	1 built-in storage space; minor problems with condition (some damage, some doors malfunctioning)	2 built-in storage spaces; good condition – (no damage and doors working)	3 or more built-in closets or cupboard spaces appropriate to functional area; in excellent condition i.e. working doors, no damage)
18. Overall Design	.5 1	1.5 2	2.5 3	3.5 4	4.5 5
Focal points are things that draw the eye/are pleasing to the eye E.g. textures such as hardwood flooring, transom windows, moulding/trim, coffered ceilings, tree branches outside a window, brickwork on the next building, an interesting balcony railing. This is not about furniture placement itself but space that accommodates good furniture placement.	Very poor design, such as extra low ceilings, all functions in one space, no interior or exterior focal points	Space has inadequate layout but minor separation of functions and no interior or exterior focal points	Space has basic separation of functions but no focal points	Space has separation of functions, with at least one interesting finish, feature of layout or focal point (interior or exterior)	Space has interesting layout/flow with separation of functions, with more than one feature of layout or focal point (interior or exterior), ceiling heights may vary but none uncomfortably low

19. Laundry	.5	1	1.5	2	2.5	3	3.5	4	4.5	5
Look around and inside the laundry appliances to	No laundry fa	acility	Shared coin la	undry	In suite washer	and dryer one	In suite washe	er and	In suite functioning w	vasher
determine if they are currently working	available in b	uilding or	facilities in bu	ilding,	or the other or	both not	dryer, occasio	nally not	and dryer, appropria	tely
"Have there been any problems with laundry	appliances pr	resent but	frequently no	t	working OR sha	red laundry	working, or no	t vented	vented and always	
facilities or appliances in the past 3 mos.?	not working		working, secu	rity	facilities with n	o additional	properly OR se	ame floor	functioning	
How often?"			concerns		cost in building	; always	shared laundr	y always		
Security concerns include poor lighting, poor site					functioning and	I no security	functioning, n	0		
lines, no lockable door – i.e. risk of access by					concerns		concerns and	very		
intruders, not petty issues like theft of laundry							secure			

BUILDING/PROPERTY ASSESSMENT

			Buile	ding & Prop	erty N = 8	3				
20. Security	.5	1 1.	5	2	2.5	3	3.5	4	4.5	5
Record rating from observations and question to landlord/super if they are present: "Does the security equipment in this building usually work? If not, how often are there problems?" A crash bar is a bar on a door that will open if someone falls against it.	Building is no against extern way.	secured nal entry in any	security e	d rear entrance equipment ot working or (e.g. doors	is secure doors a door.	e of two entrances ed; one or both re only semi-solid e by standard key.	have soli deadbolt system.	d rear entrances d doors and s and basic buzzer by secure key.	secured w deadbolt le equipmen into suites Exterior do and equip bars.	rear entrances are ith solid door, ocks and modern tincluding buzzers and cameras. Fors are alarmed, oed with 'crash' eys are fobs or
21. Safety	.5	1 1.	5	2	2.5	3	3.5	4	4.5	5
	No fire safety Only one way building.		No fire sa equipment Inadequat routes.	•		I fire safety ent in building.	equipme building.	hers/pull station nt is present in outes present.	are preser Escape rou	ers and pull stations t on floor. Ites are present and d. Sprinkler system.
22. Staff in Building	.5	1	1.5	2	2.5	3	3.5	4	4.5	5
Rate based on prior question to landlord/super. Staff means caretaker or manager.	Staff or landlo never attends		building a	ly attends the and/or only eated calls.	availabl	occasionally e at the building, ally responds to	building and is alr	vailable in the most of the time most always ve to calls.	building, a	rays available in the nd/or always mmediately to calls.
23. Access/Visitability	.5	1	1.5	2	2.5	3	3.5	4	4.5	5
(rate building, not unit) Accessibility features are: Sloped sidewalks or ramps on to property and into building if not at grade, elevators for > 1 storey, automatic doors, Wide hallways, wide doorways	No building o accessibility fo		One build property feature	ding or accessibility		ng or property oility features		e building or accessibility	completel	nd property is y equipped for cy with all or nearly s

24. Inside Surface Condition	.5	1	1.5	2	2.5	3	3.5	4	4.5	5
(common areas in a multi-unit building or shared rooms in a shared house or rooming house) 25. Outside Condition (condition of building and property)	Holes, cracking, pe chipping on all or r walls, ceilings, floo lobby, hallways, streetc. no hand railing broken hand railing Virtually no working. 5 1 Building incl. balco appl.) is in serious Fences, curbs, driv walks/paths are in unsightly condition is a lot of litter and graffiti.	eling, early all rs of airwells s or gs. g lighting. 1.5 nies (if disrepair. es, very poor, and there	Holes, cracki chipping etc. than half of v ceilings, floo hallways, sta Light is prese inadequate i or function.	ng, on more walls, rs of lobby, irwells. ent but n amount balconies some nces, curbs, /paths are ewhat ndition with	Moderate h chipping etc walls, ceilin lobby, hallw Basic lightin not working Building, inc appl.) is in r Fences, cur walks/path: condition w	noles, cracking, c. on several igs, floors of vays, stairwells. ing frequently igs. 3 cl. balconies (if minor disrepair. bs, drives, s are in basic vith a few ded and a little	Minor holes chipping etc than 2 walls floors of lob stairwells. E occasionally 3.5 Building inc (if appl.) is i condition. F drives, walk good condit almost no s	s, cracking, c. on no more s, ceilings, oby, hallways, Basic lighting y not working. 4 d. its balconies in sound Fences, curbs, ss/paths are in tion with	Walls, ceiling holes, cracking chipping and weather strip hallways, statexcellent lighworking. 4.5 The building, appl) is in expenses, curbing walks/paths excellent, weather the weather the walks/paths excellent, weather the weather	ss, floors, free of ing, peeling, or windows oped in lobby, irwells etc.; ating consistently 5 its balconies (if cellent condition. s, drives,
26. Garbage Facilities	.5 1	1.	graffiti.	2	2.5	3	graffiti.	4	4.5	5
(if you can't see any garbage facilities you can ask the landlord or super about garbage facilities – where they are and how they are kept)	Garbage bins/bags and overflowing, li missing, garbage is around. If present very unsightly/sme blocked/broken or open. Garbage bag locations unspecifi garbage. No recycl or facility.	are visible ds are strewn chutes are lly/ propped s in ed for	Garbage arealways unsignoverflowing garbage remollection are lids missing. Untidy. No reservice or factors	a is nearly htly/smelly but ains in the ea. Some Chute very ecycling	Garbage are occasionally lids are present, ch	ea is visible and y untidy, but sent on bins. If utes are untidy. ling service or	Garbage co usually tidy sight. If pre- mostly clea	llection is and out of sent chutes are n, maintained. e lids. Facilities	Garbage colletidy, pick-up complete. If are very clea maintained. Facilities or s recycling a fu	ection area is is regular and present chutes n, clear + All bins have lids. ervice for ill range of cl. composting if
27. Access to Nature	.5 1	1.	.5	2	2.5	3	3.5	4	4.5	5
(on property – please take season into account)	Property has no tre shrubs, plants, gra- garden space of an completely wild, unmaintained gras and weed growth.	ss or y kind or	Property gre minimal e.g. area only or no features, maintained - weeds.	small grass hedge only, and poorly	space, at le	as small green ast two types beds, and tenance/weed	with trees, some one outdoor	and/or grass, or feature incl. ots and minor	and outdoor trees, shrubs beds with > 1 benches and	and planting L feature such as

Please indicate how confident you are in the overall validity of your ratings?

 ${\bf Completely\ confident}\bigcirc\ \ {\bf Some\ doubts}\bigcirc\ \ {\bf No\ confidence}\bigcirc$

Interp	retation Process for Rooming Houses and SROs:
1.	Once the OHQS has been completed, enter a total score for the 27 items in the rating sections:
2.	Refer to the Table below and enter the corresponding "Condition Range" result:
3.	Provide a detailed recommendation for both potential for the unit to be occupied: YES or NO Comments:
4.	Provide a detailed recommendation for whether a subsidy (if applicable should be supported): YES or NO Comments:
5.	Final Summary thoughts on unit to be discussed with client (discuss the strengths and weaknesses of the selection to assist client in making an informed decision)
	Notes for discussion with client or agency:

Interpretation Guide:

	Rooming Hou	use/Single Room Occupancy Hotel (SRO) Gene	eral Interpretation Guidelines
Range	Condition Range	Description	Action
Below 50	Not Acceptable	Very likely substandard, potentially not meeting licencing/community standards; not advisable for habitation	Not advisable for a rental subsidy and that client should directed to seek alternative accommodation
51-60	Very Poor – Marginal	Lowest scores in this range are associated with very poor quality habitation and not desirable for clients; higher scores provide marginally acceptable conditions	Lowest scores may result in a not acceptable recommendation; quality of amenities and unit deficiencies must be carefully examined to assess for habitation or program subsidy; higher likelihood with increased score
61-70	Acceptable to Higher Quality	Quality and amenities generally improve, with habitation much more possible as score rises	Likely more acceptable, with subsidy and support possible but careful weighting of individual deficiencies advisable
70+	Most Acceptable	Quality rises and most likely units are much more acceptable in condition and amenities	Offers higher standard for a Rooming House or SRO with subsidy more easily supportable

Notes: