

Commercial Input Form

Prop ID: R45555 MTL: 063W35CC00500 Zone: RM Year: 2020-21

Prop Class: 201 Prop Code: C49 Maint Area: _____ Appr: 93

Address: 5210 RIVER RD N KEIZER, OR 97303 Date: 09/25/19

Action: (check all that apply) Cycle Tag Review Appeal Other _____

Exception Value Calculation

Land

RMV w/o Changes: _____

RMV With Changes: 1,103,960

Exception Code: N/A

Exception Value: _____

Trend: Y N

Improvements

RMV w/o Changes: 3,182,600

RMV With Changes: 6,090,230

Exception Code: CORS

Exception Value: 4,530,590 ✓

Trend: Y N

Comments:

Reappraised for cycle

See CORS form below

The building extends over two taxlots and it was not seperated correctly during the last appraisal.

Appraisal Method: Cost Income Flat

- No Change
- Inventory Only
- Exception
- Exemption

Pull Tag: Y N

Clerical: ac 01.09.2020

Appraiser Review: SMcK 11.29.19

Electronic File: ac 01.09.2020

E - Filing

- Apex
- Valuation
- Photos
- Field sheets, notes etc.
- Other

MAV Move - Balance

Print out and sign the input clerk box with appraiser #, initials and date

MAV is moving FROM account #: R45557

Tax Year: 2020-21

MAV is moving TO account #: R45555

A	Previously assessed non-LSU -or- Prev MAV Value (Screen 14 of account MAV is moving from):	<u>8,406,610</u>
B	RMV total non-LSU (Screen 14 of account MAV is moving from):	<u>11,614,310</u>
C	Previously assessed non-LSU -or- Prev MAV Value (Screen 14 of account MAV is moving to):	<u>2,426,010</u>

Use the table below to calculate the RMV of the segment moving to another account. Put the I level and, S level or L level in the left column with the corresponding RMV on the right.

Segs to move (L Screen)	RMV of Segs (L Screen)
11	2,907,627
Total RMV to move:	2,907,627

D	Total RMV to move to another account:	<u>2,907,627</u>
E	A / B = Ratio of RMV to MAV:	<u>0.7238</u>
F	D x E = MAV to move	<u>2,104,584</u>

Input Clerk

Please move: _____

& 2,104,584 in corresponding MAV: from: R45557 CORS: 6,302,030
to: R45555 CORS: 4,530,590 ✓

CJ #93, 9/25/19
Initials, Appraiser #, Date