Commercial Input Form

Prop ID: R45557	MTL: 063W35CD	04300		Zone:	RM	Year: 20	020-21		
Prop Class: 201 Prop Cod	de: <u>C49</u> Main	t Area:				Appr:	93		
Address: 5210 RIVER RD N	KEIZER, OR 97303					Date:	09/25/19		
Action: (check all that apply)	⊠ Cycle	☐ Review	☐ Appeal	Other					
		Exception Val	ue Calculation						
ι	Land					Improvements			
RMV w/o Changes:		_	RMV w/o Changes:			10,768,990			
RMV With Changes:	: 845,320		RM	MV With Changes:	7,861	,363	_		
Exception Code:	N/A		Ex	ception Code:	CORS		_		
Exception Value:			Ex	ception Value:	6,302	,030 ,030			
Trend:				Trend:	Y	□N	_		
See CORS form below The building extends over two taxlor	ts and it was not seperal	ted correctly during	the last appraisal.						
Appraisal Method: 🛛 Cost	☐ Income	lat				E - Filir	na		
☐ No Change					⊠ Apex		-9		
☐ Inventory Only					☐ Valua	tion			
					N Photo	S			
Exemption					⊠ Field :	sheets, no	otes etc.		
Pull Tag: ☐ Y ☐ N					Other				
	1.09.2020								
Appraiser Review: SMC	1.09.2020 K 11.29.19								
	01.09.2020								

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					
Α	Previously assessed non-LSU -or- Prev M	ЛАV Value (Sc	reen 1	4 of account MAV is	moving f	rom): 8,406,610
В	RMV total non-LSU (Screen 14 of accou	11,614,310				
C	Previously assessed non-LSU -or- Prev N	o): 2,426,010				
	table below to calculate the RMV of the with the corresponding RMV on the righ		ing to	another account. Pu	ut the I lev	rel and, S level or L level in the left
		Segs to r (L Scre		RMV of Segs (L Screen)		
		I1		2,907,627		
		Total RMV to	o move	e: 2,907,627		
D	Total RMV to move to another account:	2,907,627				
Е	A / B = Ratio of RMV to MAV:	0.7238				
F	$D \times E = MAV$ to move	2,104,584				
Pleas	se move:		Inpu	t Clerk		
& <u>2,</u>	in correspondi	ng MAV: f	rom: [R45557	CORS:	6,302,030 🗸
	CJ #93, 9/25/19	t	:o: <u>[</u>	R45555	CORS:	4,530,590
	Initials, Appraiser #, Date					