

## **COMBINATION REQUEST** FOR THE

TAX YEAR 2020-21

Marion County assessment records indicate contiguous parcels with identical ownership on the account numbers listed below. It is your desire as authorized by signature below to combine these parcels into one tax account. Requests taken after June 30 will not be completed prior to tax statement printing. Taxes must be paid in full prior to the Assessor's Office completing this request.

Please check local planning laws to ensure this action will not cause any undesired results.

Note: We may not be able to combine the parcels if they are of different property classes or if one or more of the parcels is exempt for property tax purposes.

Questions about this form may be directed to the Assessor's Map Room at 503-588-5236, 8:00 a.m. to 5:00 p.m.weekdays.

You may submit this form in	any of the following n	nanners, makin	g sure it has been signed bet	fore sending.	
MAIL TO: Attn: Map Room Marion County Assessor PO Box 14500 Salem, OR 97309	FAX TO: Attn: Map Room Marion County Asses 503-588-7985	Mario ssor Map 1 555 C	IVER TO OFFICE AT: on County Assessor Room Counter Court St NE, Ste 2233 n, OR 97301	EMAIL: assessor@co.mari	on.or.us
Account No. R82469		Map Tax Lot	073W14DC00600		(Retained)
Account No. R82471		Map Tax Lot	073W14DC00700		
Account No.		Map Tax Lot			_ <u>}</u>
Account No.		Map Tax Lot		<u> </u>	JUN 1 9 2020 MARION COUNTY
Account No.		Map Tax Lot		O. Ti	NOR
Account No.		Map Tax Lot		Ċ	JE MAM
Requested by:	2 Johnson		Phone: 50	03-975-67	70_
Title (if business):	·		Email: riohnun	@ dentaling	el, ned
Signature:	2		Date Signed	()	
	*******************************	OFFICE US	E ONLY		
Request Taken By: 56			Cartog/Date Completed:	UCZ 7-20-20	. J
Names are identical on all ac	counts? Yes	○ No Tax	xes are paid in full?	A.Y	es No
Parcels are contiguous?	Yes	○ No Pro	perty class is the same on al	Il accounts?	es ( No
Exempt?	Yes	₩No Are	e the code areas the same?	X	es C No
Comments: Both	Owe Ta	Yes	Rod	Knows Tay	( Owed
AA - 1 AC LACE	ant follow	n that			