Selling roadmap.
Our comprehensive checklist of essential marketing and sale preparation tasks will guide you through the entire sales process.

vervproperty.au



Here's how it unfolds:

	ning our agency and marketing eements activates our service	11	Signage arranged and installed the week of your property going live
	will advise your legal representative egin preparing your marketing contract	12	We launch your property on all agreed online portals and websites
	will book our photographer any other required inspections	13	We letterbox drop surrounding local residents to generate interest
	will work with you to prepare a list eatures and benefits of your property	14	We give you written updates regarding open houses and buyer feedback
	keys you provide us will be tagged registered with our office	15	We negotiate with interested buyers and document the best possible outcome
6 Wes	will prepare all marketing materials	16	We seek your advice and authority during ALL negotiations
7 We	will create agreed media editorials	17	Once an offer is accepted we process all necessary paperwork
	will send a text to our data base uyers (coming soon message)	18	All documentation required is signed by both parties
	begin to receive buyer interest and lify buyers to prepare for viewing	19	We put a SOLD sticker on your sign when the home is exchanged
	will email through final marketing ofs before your property goes live	20	Your sale proceeds to settlement and all processes are handled by our office

Congratulations! With a successful sale behind you, you're now free to move ahead to the next stage.

If we can assist by recommending a moving company, please let us know. The best companies are usually booked weeks in advance, so it might be wise to book someone as soon as you can.

In today's competitive real estate industry the only indication we have that we are completely qualified to sell real estate is your satisfaction and testimonial. Any positive feedback you can give us to use in our marketing is genuinely appreciated.

