



TOURER'S NEVER DIE, THEY JUST GO STATIC Do you have a tourer? Are you getting fed up of hooking, unhooking and setting it up every time you go away? Well St Minver Holiday Park can help you and your family create some amazing memories together! We are currently offering a MINIMUM of £1,500 on a part exchange for any tourer against a static caravan! That's right a MINIMUM of £1,500 so you could potentially get a lot more! Call ARNY 07894 402522 07894 4025...(click to reveal full phone number) for FREE, no pressure friendly advice and together we can build your perfect holiday home package. At St Minver Holiday Park we understand that because every family is different, every break is different. Our stunning holiday park is in spectacular location of Cornwall, nestled in beautiful and secluded woodland. Nothing comes close to feeling the sand between your toes and breathing in the fresh sea air. You have access to a choice of excellent beaches including Rock, Daymer Bay and Polzeath, all just a short drive away. Here you're ideally placed for visiting the famous fishing ports of Padstow (great fish and chips) or Port Isaac. St Minver offers all you need for a break with the family. Have fun in the indoor pool or even try out surfing at Polzeath Beach! Take the kids to the adventure play area or take a walk along the nature trail where you can discover the park's amazing natural wildlife and surroundings. Not only this, we can offer you a complete and affordable funding solution at competitive rates and terms. So purchasing your holiday home has never been easier. Let us show you how affordable it really is! Imagine being able to get away from it all as often as you like and enjoy life on Cornwall's coast. There is an abundance of things to see and do for the whole family from the hustle and bustle of a traditional seaside holiday or the peace and tranquillity of the Cornish countryside. The desired lifestyle change for you and your family is waiting here for you, so why not take the opportunity this week

