

Sizewell was once only a provisional site as it was situated over an AONB SSSI RAMSA & SPA 's rich coast habitat for wildlife. Accessed by only minor 'B' roads. All of this was disregarded when Sizewell location was confirmed as the location for SZC&D two of the largest nuclear power stations ever attempted anywhere in the world and by a bankrupt EDF who rely on a Chinese nuclear company as a partner. CGN maker of all Chinese nuclear bombs and power stations. All state owned and they are partners. How sad is that. The Sizewell site will become an Island in a few decades with a receding coast line certainly not suitable for either nuclear power stations or the intended nuclear waste store for centuries. Nevertheless, it will be necessary to transport 1.7 million tonnes of crushed rock, 680,000 tonnes of sand and 750,000 tonnes of further aggregates from Somerset 235 miles away and more from France. there are no suitable aggregates locally. All of this will create more than 50,000 HGV inbound and the same returns. Marine Management Organisation have insisted the sea is used only minimally for special deliveries due to marine damage. Rough east coast seas will minimize sea activity also. Highly dangerous nuclear waste will be contained in USA designed HOLTEC INTERNATIONAL 'Hi'Storm' containers guaranteed for only a few decade not centuries....EDF already have 58 many aging nuclear power stations, 50 Westinghouse USA SZB type and France has 8 also PWR design. many require closure or shut down and this is to cost EDF approximately 100 million Euros a sum they don't have so us paying for Sizewell and a larger strike price would help EDF would suit them very well. EDF & CGN have also created a nuclear build company, NNB Contracting Company LTD. Ltd liability would suit very well if and likely when things go wrong to simply walk away bankrupt leaving with a project beyond its ability to complete. The Taishan so called completed EPR does not run at design temperature as it is considered too dangerous still CGN are not intending to build anymore EPR designs in the futures with or without EDF. The local Leiston area population and of Leiston would be swamped by the 8000 workers that would be employed on CZC&D Already there are nearly 600 working at SZB. Leiston and local areas have in the past never benefited from nuclear development and all the job promises apart from a few would be imported Job from afar Housing and rentals would be totally overwhelmed.