Total units Energy output Power The solar panels are inset into the supporting structure. The supporting structure are joist steel which there is space on both sides of the structure. The solar panels overlaid on the structure can make best 130W/m2 450m2 The extra electricity 16.85MWH 8. 9hs/day will serve the nearby use of the abundant sunshine in the ST. Kilda. They can efficiently convert the heat from the sun into electric all day long . communities in order 1KW/set to decrease the use of 34.56MWH 25 km/h60set unclean power. Total output=51.41MWH/day Solar panel ----Using the clean power from the land art How? The clean elctricty generator will not only generated by the make people realise the generator will be importance of saving energy delivered to the city Air-condition but also get used to the elctricty net. generator. Solar panel Wind fan -The land art generator can capture natural power from the sunshine and the wind by the The generator solar panel and the air fan overlaid on the surface of the generator Energy conversion device— Power transmission line Battery Energize the community life 3 Wind fan Led screen Electric generator The external building envelope consisit of series of the "wind fan". The fans of the wind fan are led screen. Everyone can put any picture they like on the screen and the camera can also take a photo of people who come close to the building. When the wind fans rotate, the building will change the

outlook while generating electric from the wind