## PLANNING APPLICATIONS

## INVALID APPLICATIONS FROM 12/02/2012 TO 18/02/2012

that it is the responsibility of any person wishing to use the personal data on planning applications and decisions lists for direct marketing purposes to be satisfied that they may do so legitimately under the requirements of the Data Protection Acts 1988 and 2003.

FILE		APP.	DATE	
NUMBER	APPLICANTS NAME	TYPE	INVALID	
10/627	Greener Ideas Limited	Р	14/02/2012	

## DEVELOPMENT DESCRIPTION AND LOCATION

for development at a site at the IDA Business and Technology Park, Purcellsinch, Dublin Road, Kilkenny. The development will consist of 100MW power station with associated balance of plant, equipment and buildings including: an open cycle gas turbine with a 26m exhaust stack and 15m air vent stack, air inlet filter house 13.9m high; heat exchanger, power control module, generator and generator transformer; 110kV electricity substation and control building; LV electricity substation; emergency diesel generator; 8.25 high cooling tower; gas compressor building; above ground gas installation compound; 3 no. subterranean process water and rain/storm water tanks; administration/ warkshop/stores/control building and 5 no. car parking spaces; 1,650m3 bunded light fuel oil storage tank; 6,000m3 raw water storage tank; water treatment building; and 1,350m3 demineralised water storage tank; the construction of a 71.5 linear metre site access road and new junction onto the IDA Business and Technology Park access road to the north of the site; and all other ancillary buildings and associated site development works below and above ground to facilitate the development. The proposed development relates to design modifications to the development granted previously under Register Reference 07/2164: An Bord Pleanála Reference: PL10.230211. The application relates to development which comprises an activity requiring an Integrated Pollution Prevention and Control Licence

IDA Business and Technology Park

Purcellsinch

**Dublin Road** 

Kilkenny