



Small wind-energy conversion systems

Wind turbines of capacity less than 100 kW have been much neglected for power production and energy capture in the UK. Other countries have facilities for testing and development, and have encouraged successful manufacturing programmes. The 1983 UK Energy Act may, however, lead to significant changes

by John Twidell and Bill Grainger

Wind-turbine generators may eventually follow hydrogenerators as reliable and cost-effective suppliers of renewable energy in the UK. Official Government policy has been to encourage large machines of over 1 MW capacity and to consider having groups of these on off-shore sites. Recently, however, there has been an increase in interest in smaller machines in their own right, rather than as prototypes or research machines. Overseas experience indicates that systems incorporating small machines of capacities less than 100 kW may be more reliable and cost-effective per unit of power produced than present-day large machines. This appears to be particularly so for farmers and land owners, since under the Energy Act they may sell power to generate income. Developments in complete power systems are particularly important for remote and island communities in the UK. In these areas the winds are strong and sufficiently reliable for generation, and conventional fuels are expensive so encouraging the use of alternatives.

The use of wind power in rural areas is not new, but has declined because of extensive electrification in the developed world. However, during the last 10 years considerable improvement in wind-power technology has taken place, usually spurred by oil price increases. Linked with this is the strong motive to provide affordable power for remote and Third World rural communities. As winds tend to be stronger in maritime regions, interest is considerable for coastal or island areas.^{1,2} There are many ways to harness and use wind



1 55kW Danish 'Nordson'. About 100 machines are to be exported to California

power, and so complete systems of turbines, generators, distribution lines, controllers, energy stores and end uses must be considered. Such arrangements are termed small wind-energy conversion systems — SWECS.

In Table 1 we classify wind turbines by their scale. Within the category of 'small' machines, we separate 'mini' from 'standard' machines. The mini scale is used for lighting, telecommunications and small power tools. These are end uses of high importance and low power consumption for which the consumer may be willing to pay a high price per unit of energy. Standard-sized machines also supply such high-quality loads, and in addition supply heat and mains electricity for sale to electric utility grids. The standard SWECS with turbine diameters greater than 9 m find application on farms and industrial premises, whereas those with turbines of smaller diameter are more applicable for single households. Our estimates of the present number of commercial machines built within the last 10 years are listed in the Table, and these suggest that ordinary market interest is greatest in the small category.

The great variety of machines on the market reflects the diversity of functions, wind regimes and economics. In Table 2 we classify SWECS by their use, control mechanisms and associated energy storage, according to the structure shown in Fig. 2. Efficiency and cost effectiveness can be judged by many criteria. Musgrove,³ has reviewed European experiences, and he emphasizes the importance of maintenance costs on

Guidebook For Small Wind Energy Conversion Systems

Brendan G. Carr



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