







Rooftop Solar PV System



3 Roller Shutter Doors. (4.2m X 3.6m)



Internal Eaves Height 4.9m



Ground Source Heat Pump



Data Room



Total Solar PV System 93,320 kWh Generation Income Potential Income potential to charge back to tenants at £0.65 per kWh **Total Site Usage** 66,956 kWh £43.521.40 **Total Site Consumption** 34.547 kWh of Solar PV system Import tariff currently £.045 per **Total Site Import from** kWh = Outgoing Bill: 32,409kWh Network £14.584.05 * Income potential Export tariff as **Total solar PV System**

58,773 kWh

Dec 22 - Apr 23 @ £0.615 per kWh £36,145.40 *

Fixed tariff until March 2023, current occupier advises it may be transferable

*Quarterly export tariff from April 2023 anticipated at £0.20 per kWh

Export to Network

CHAPMAN occupies a 2.96 acre plot, it comprises a detached R&D/office building, remote lab and industrial unit constructed in 2021, all well equipped for modern businesses.

Uniquely, there are a number of Green Initiatives generating an income and provide both buildings with renewable energy including a 100kW solar PV system. Planning permission was granted in December 2021 for a large-scale ground mounted solar PV installation on 0.04 hectares of the site. Payback and income generation details on request.

A ground source heat pump provides heating to both units. A non-domestic renewable heat incentive from OFGEM currently generates approx. £8,000 per annum.

Details on request.

Property Details

SCHEDULE OF ACCOMMODATION

Industrial Unit	12,893 sq ft (1,197 sq m)
Office / R&D Building	5,116 sq ft (475 sq m)
Remote Lab	467 sq ft (43 sq m)
TOTAL GIA	18,476 sq ft (1,716 sq m)

PRICE:

Whole Site: £1,995,000 excluding VAT Industrial Unit Only: £1,300,000 excluding VAT

Chapman House is single storey, brick built, and arranged as a number of separate offices with 2 large R&D/storage areas, benefiting from: LED LIGHTING, AIR CONDITIONING, 170kVA 3 PHASE ELECTRICITY, MECHANICAL VENTILATION AND CARPETING.

The remote lab is single storey brick built with: AIR CONDITIONING, SHOWER FACILITIES and a 2.7M CEILING HEIGHT.

The industrial unit also benefits from *LED LIGHTING*, *UNDERFLOOR HEATING AND CONCRETE GROUND FLOOR*. The unit has planning consent for B1a, B1b and B1c (light industrial).

Chapman House and the industrial unit are owned under two different titles. The industrial unit is being sold on behalf of Begbies Traynor the Joint Liquidator of Draper Ventilation Limited. The warehouse unit can be purchased separately from Chapman House and the remote lab. Both are Freehold with vacant possession.





Location

Dorset Innovation Park is Dorset's only economic development site with Enterprise Zone status. The Park is developing as an advanced engineering cluster of excellence for the South West, building on its strengths in Marine, Defence, Energy and Cyber-Security.

Dorset Innovation Park is accessed via the A352 Dorchester Road which provides links to the A35 and onwards to national road networks. Wool train station is approximately 1.5 miles away.



Secure Site III

CPNI perimeter fencing, security gatehouse and 24/7 access.



Office / R&D building Industrial Unit

Exit to Innovation Park and A352 Dorchester Road

Agents Details



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