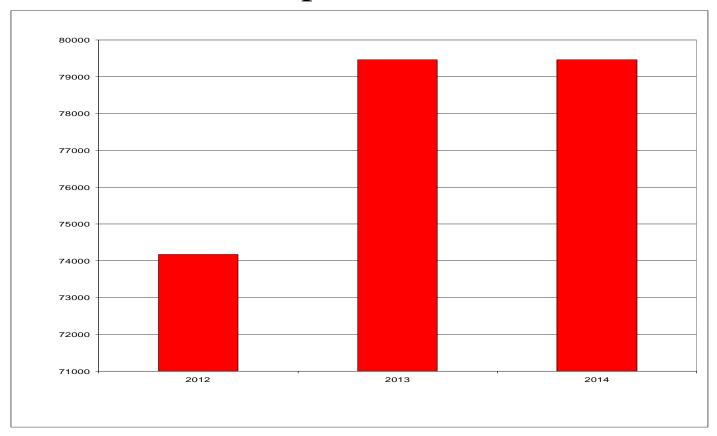
### Income Comparison 2012 - 2014

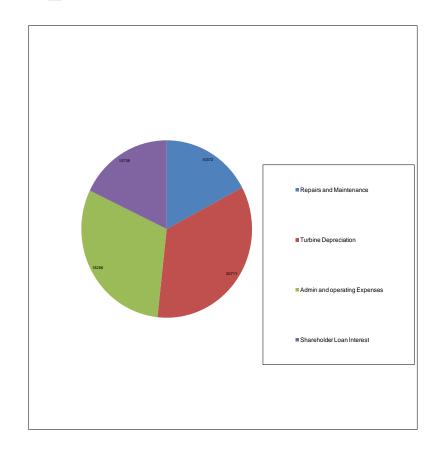


2012 - £74,174

2013 - £79,462

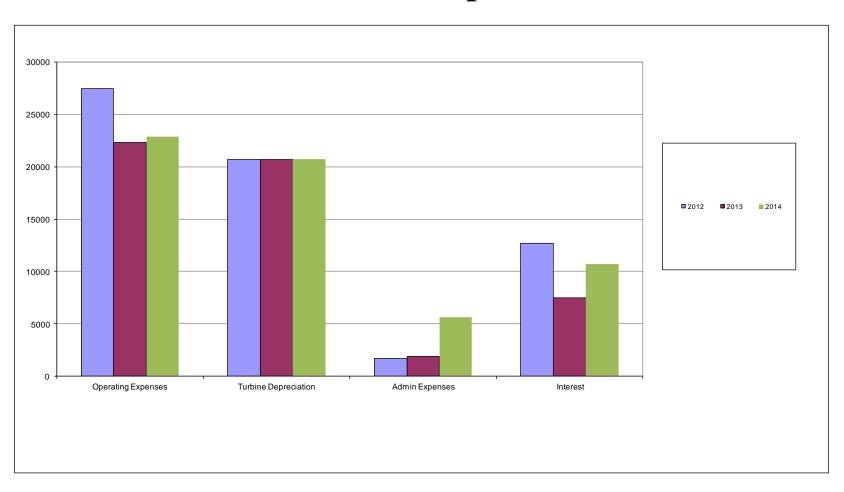
2014 - £79366

# **Expenditure for 2014**



Total Expenditure £60,087

# 2012 –2014 Expenditure



# Operating Expenses 2014

£2928 £329 £ 0	£2861 £302 £ 0
£2928	£2861
£3620	£3683
£2440	£2440
£330	£330
£2778	£2766
£150	£150
£10,327	£10,250
2014	2013
	E10,327 E150 E2778 E330 E2440

### BDCR Profit/Loss for 2014

Operating Income £79,366

Grant Released for V17 & NTK

and bank interest £5044

Total Income £84,410

Expenditure £49,263

Loan Interest to Shareholders £10,738

Gives a PROFIT of £24,409!

#### Balance Sheet As At 31st December 2014

Total	£323.000	Total	£37,736
Bank A/C	£115,188	Due in more than one year	£30,612
Debtors	£17,450	Due within one year	£7,124
Turbines	£190,362	Creditors:	
<u>Assets</u>		<u>Liabilities</u>	

This gives a balance of £285,264 which is the combined value of the current shareholder assets

#### Recommendation

•The Management Group recommend a distribution of £9021We consider this a prudent distribution, retaining sufficient capital for unexpected costs and to build up reserves.

We propose that this be distributed as follows:

- •£7516 to Shareholders (3.5% of £214,750)
- •£1505 to Ecodyfi (3.5% of £43,000)
- •The £43,000 grant funding from Ecodyfi was not converted to shares, and the £1505 would be in the form of a grant, in lieu of interest, in line with the original agreement between BDCR and Ecodyfi.

### Illustration of Interest Payment

Shareholding		Interest Payment	
£	100.00	£	3.50
£	500.00	£	17.50
£	1,000.00	£	35.00
£	2,000.00	£	70.00

Note: For reasons of compliance with HMRC, the distribution will be made from 2014accounts, and hence does not appear in 2013 accounts

### RESOLUTIONS

1. That a distribution of share interest at a rate of 3.5% per share shall be made to Shareholders in the 2014 financial year

2. That a Grant of £1505 shall be made to Ecodyfi in the 2015 financial year

#### Balance Sheet As At 31st December 2014

Total	£323,000	Total	£37,736
Bank A/C	£115,188	Due in more than one year	£30,612
Debtors	£17,450	Due within one year	£7,124
Turbines	£190,362	Creditors:	
<u>Assets</u>		<u>Liabilities</u>	

This gives a balance of £285,264 which is the combined value of the current shareholder assets

### An Attempt at Simplification (1)

<u>Assets</u> <u>Liabilities</u>

Creditors:

Debtors £17,450 Due within one year £7,124

Bank A/C £115,188

Total £132,638 Total £7,124

This gives a balance of £125,514 which are our current liquid assets

#### **QUESTION???**

Why have Members Funds have risen from £214,750 to £285,264 – i.e by £70,514, but we have over £125, 000 liquid assets?

#### ANSWER

Because we have depreciated the value of the turbines by £20,711 every year (shows as a cost) and "drip fed" grant income of £4844 (shown as income), giving a "paper loss" of £15,867 – which has been retained in the Society as cash.

### An attempt at simplification (2)......

#### Original Financial Objectives:

- •To give Members a reasonable annual return, as permitted by IPS rules
- •To aspire to return original share capital after 15 years of operation

- ■Since 2011, we have accumulated a cash surplus of £125,000
- ■We have to accumulate £214,750
- ■If we continue past years' performance, it should take another 3 years to accumulate sufficient to repay Members

BUT.....

#### Is that what we want to do??

Other options include:-

- •Major refurbishment of the V17
- •Replacement of the V17
- •Investing in another community project in the area

As a practical consideration, it would be prudent to retain at least £50,000 as liquid assets, for unforeseen repairs!

### JOB VACANCY

#### TREASURER FOR BDCR

Immediate Appointment as Treasure Designate, to take over from the AGM in 2016!

# THANK YOU!!