

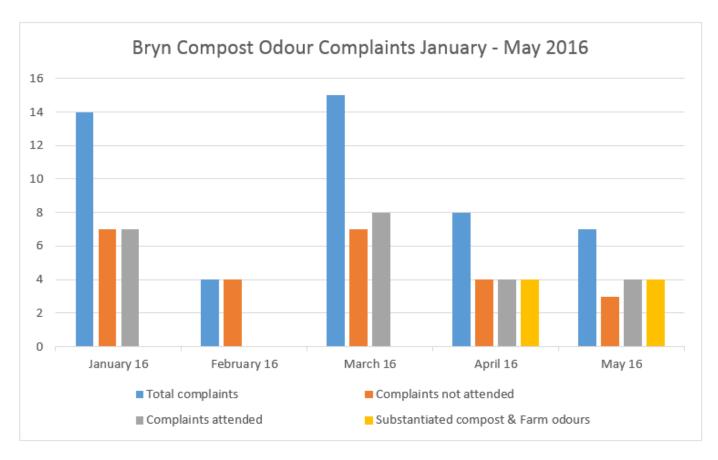
## Bryn Compost Liaison Group

## Liaison Group Meeting - 21st June 2016

## Introduction

In total, Natural Resources Wales (NRW) received 49 complaints from 1<sup>st</sup> January 2016 to 31<sup>st</sup> May 2016. 23 of these complaints were attended but no compost only events were confirmed. However, 8 of these complaints were attributed to a mixture of farm and compost odours, likely caused by slurry spreading.

This figure is almost half of the total volume of complaints NRW received in the 5 months prior, but is a very similar figure to the same period last year. Below is a graph and a table which illustrate the number of calls NRW has received and how many composting odours were substantiated.



**Key Data** 

	Total complaints	Complaints not attended	Complaints attended	Substantiated compost & Farm odours	Substantiated Farm odour	No odour detected	Compost Odour Events
January							
16	14	7	7	0	2	5	0
February							
16	5	5	0	0	0	0	0
March							
16	15	7	8	0	8	0	0
April 16	8	4	4	4	0	0	0
May 16	7	3	4	4	0	0	0
TOTAL	49	26	23	8	10	5	0

## **Significant Findings**

**January** - There was a small spike in complaints over a 2 day period (5<sup>th</sup> and 6<sup>th</sup>) where the operator cleaned out cattle sheds and moved PAS100 (fully matured) compost to the common ready for spreading. NRW responded to these complaints and substantiated odours from the cattle shed on the initial inspection but no composting odours. During the second response, the stockpiles of PAS100 compost on the common were inspected but no odours were detectable when in close proximity.

**March** – There was a significant spike in complaints on 21<sup>st</sup> March where NRW received 8 complaints in one day. NRW can confirm these complaints have been linked to landspreading that commenced that day.

**April & May** – While complaints have remained relatively low during these months, NRW can confirm small spikes in complaints on 13<sup>th</sup> April and 3<sup>rd</sup> May which coincide with cleaning out of cattle sheds.

