

# Christmas refuse and recycling dates and tree drop-off points

<b>Black and clear sacks</b>	
<b>Normal collection day</b>	<b>Revised collection day</b>
Monday 25 December 2017	Saturday 30 December 2017
Tuesday 26 December 2017	Tuesday 2 January 2018
Wednesday 27 December 2017	Normal collection
Thursday 28 December 2017	Normal collection
Friday 29 December 2017	Normal collection
Monday 1 January 2018	Saturday 30 December 2017
Tuesday 2 January 2018	Normal collection
<b>Glass</b>	
<b>Normal collection day</b>	<b>Revised collection day</b>
Monday 25 December 2017	Saturday 23 December 2017
Tuesday 26 December 2017	Saturday 30 December 2017
Monday 1 January 2018	Saturday 6 January 2018
<b>Christmas tree drop offs 2 January - 12 January 2018</b>	
Brockenhurst	Brookley Road car park
Fordingbridge	A338 slip road car park
Hythe	New Road car park
Lymington	St Thomas Street car park
Lyndhurst	Village centre car park
New Milton	Crossmead Avenue car park
Ringwood	The Furlong car park
Totton	Westfield car park

## **Winter weather collections**

On very rare occasions, we may be unable to reach properties during bad winter weather. Any changes to collections will be published as soon as possible on the homepage and on facebook: <https://www.facebook.com/newforestgov>

# Recycling

## In your clear sack

### Yes please

- Paper
- Cardboard
- Plastic bottles
- Tins
- Cans
- Aerosols

### No thanks

- Wrapping paper
- Juice cartons
- Foil
- Other plastic (e.g. yoghurt pots or ice cream tubs)

## In your glass collection box

### Yes please

- Glass bottles and jars:
- Coffee jars
  - Jam jars
  - Wine, spirit and beer bottles
  - Sauce jars
  - All colours and sizes

### No thanks

- Drinking glasses
- Window pane glass
- Glass kitchenware
- Crockery
- Broken glass
- Light bulbs

Remove lids and rinse out before recycling

Remember to put gift wrap paper in your black sack. Because gift wrap is mixed with plastic and foil, we cannot recycle it.



Please put your sacks out at a time to reduce potential harm to wildlife