

## Herefordshire Council Neighbourhood Plan – Environment Agency Consultation Waste Water Information.

Location	Sewage Treatment Works	Receiving Waterbody	NMP	Environmental Conclusions and Options	Concerns raised by Welsh Water
Rural Treatment Works					
Bromyard	Bodenham	Lugg			
Hereford	Clehonger	Cage Bk (Wye to Lugg)			Yes
Kington	Eardisley	Wye (Wye to Lugg)		Growth can potentially be accepted within current flow limit. Recommend liaison with water company before any development	
Hereford	Fownhope	Wye (DS Lugg)			

## Herefordshire Council Neighbourhood Plan – Environment Agency Consultation Waste Water Information.

Ross On Wye	Goodrich	Wye (DS Lugg)		Growth can potentially be accepted within current flow limit. Recommend liaison with water company before any development	Yes
Leominster	Kingsland	Pinsley Bk (Lugg)	Yes	Growth would require new permit. No current capacity. Current investigation ongoing into options for site. Recommend liaison with water company before any development. Need to assess situation in future to confirm when if / when headroom may be available.	
Ross (Kingstone) & Hereford (Madeley)	Kingstone and Madeley	Coldstone Bk (Wye to Lugg)			
Golden Valley	Longtown	Olchon Bk (Monnow)			

## Herefordshire Council Neighbourhood Plan – Environment Agency Consultation Waste Water Information.

<b>Leominster</b>	<b>Luston and Yarpole</b>	<b>Ridgemoor Bk (Lugg)</b>	Yes	Growth would require new permit. No current capacity. Current investigation ongoing into options for site. Recommend liasion with water company before any development. Need to assess situation in future to confirm when if / when headroom may be available.	<b>Yes</b>
<b>Kington</b>	<b>Lyonshall</b>	<b>Curl Bk (Arrow)</b>	Yes	Growth would require new permit. No current capacity. Current investigation ongoing into options for site. Recommend liasion with water company before any development. Need to assess situation in future to confirm when if / when headroom may be available.	
<b>Hereford</b>	<b>Moreton On Lugg</b>	<b>Lugg</b>	Yes	Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	<b>Yes</b>
<b>Ross</b>	<b>Much Dewchurch</b>	<b>Worm Bk (Monnow)</b>		Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	

## Herefordshire Council Neighbourhood Plan – Environment Agency Consultation Waste Water Information.

<b>Kington</b>	<b>Pembridge</b>	<b>Arrow</b>	Yes	Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	
<b>Golden Valley</b>	<b>Peterchurch</b>	<b>Dore (Monnow)</b>			<b>Yes</b>
<b>Golden Valley &amp; Ross</b>	<b>Pontrillas</b>	<b>Dulas (Monnow)</b>		Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	<b>Yes</b>
<b>Kington</b>	<b>Shobdon</b>	<b>Pinsley Bk (Lugg)</b>	Yes	Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	

## Herefordshire Council Neighbourhood Plan – Environment Agency Consultation Waste Water Information.

Hereford	Tarrington	Tarrington Bk (Frome)			
Leominster	Weobley	Newbridge Bk (Arrow)	Yes		
Ledbury	Bosbury	Leadon		Growth would require new permit. No current capacity. Current investigation ongoing into options for site. Recommend liaison with water company before any development. Need to assess situation in future to confirm when if / when headroom may be available.	Severn Trent Water
Ledbury	Colwall	Cradley Brook		Growth can potentially be accepted within current flow limit. Recommend liaison with water company before any development	Severn Trent Water

Herefordshire Council Neighbourhood Plan – Environment Agency Consultation Waste Water Information.

Ledbury	Cradley	Cradley Brook		Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	Severn Trent Water
Leominster	Leintwardine	River Teme			Severn Trent Water
Bromyard	Whitbourne	River Teme			Severn Trent Water
Leominster	Wigmore	River Teme			Severn Trent Water

## Herefordshire Council Neighbourhood Plan – Environment Agency Consultation Waste Water Information.

Small Rural Treatment Works					
Ledbury	Bishops Frome			Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	
Hereford	Canon Pyon			Can potentially accept with current limit. Worst case constant load indicates limits achievable but no current ammonia.	
Leominster	Dilwyn			Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	
Bromyard	Edwyn Ralph			Growth impact negligible as small catchment. Worst case constant load indicates limits achievable	

## Herefordshire Council Neighbourhood Plan – Environment Agency Consultation Waste Water Information.

Ledbury	Fromes Hill			Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	Severn Trent Water
Hereford	Holme Lacy			Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	
Leominster	Ivington			Growth impact negliable as small catchment. Worse case constant load indicates limits achievable	
Hereford	Little Dewchurch			Growth can potentially be accepted within current flow limit. Recommend liasion with water company before any development	
Golden Valley	Moccas			Growth negliable as small catchment. Can potentially accept with current limits.	
Bromyard	Ocle Pychard			Growth negliable as small catchment. Can potentially accept with current limits.	



Herefordshire Council Neighbourhood Plan – Environment Agency Consultation Waste Water Information.

<p><b>Ledbury</b></p>	<p><b>Putley Green</b></p>			<p>Growth negligible as small catchment. Can potentially accept with current limits.</p>	<p>Severn Trent Water</p>
<p><b>Kington</b></p>	<p><b>Titley</b></p>			<p>Growth can potentially be accepted within current flow limit. Recommend liaison with water company before any development</p>	
<p><b>Bromyard</b></p>	<p><b>Stokes Lacy</b></p>			<p>Growth impact negligible as small catchment. Worse case constant load indicates limits achievable</p>	