

# Greenbelt Site Survey Form

## SITE INFORMATION

Local Plan Site Ref	<b>LP0221</b>		
Property Name/No.	<b>Land off</b>	Site Area	<b>1.82</b>
Road/Street Name			
Locality	<b>Northowram</b>	Eastings	<b>410991</b>
Town	<b>Halifax</b>	Northings	<b>426516</b>
Local Plan Area	<b>Northowram and Shelf</b>		
Ward	<b>Northowram and Shelf Ward</b>		

## PURPOSE I: To check the unrestricted sprawl of large built-up areas

Q1.	Does the site act as an effective barrier against sprawl from large built up areas?	<b>Yes</b>
Q2.	Does the site constitute as part of the wider Green Belt a strategic barrier against the sprawl of large built up areas?	<b>Yes</b>
Q3.	Is there a robust permanent Green Belt / development boundary?	<b>Partial</b>
Q4.	Is the land separate from the large built up area?	<b>No</b>
Q5.	Would the loss of this Green Belt land potentially lead to ribbon development?	<b>No</b>
Q6.	Would development result in an isolated development site not connected to existing boundaries?	<b>No</b>
Q7.	Would development of the site create an irregular settlement pattern?	<b>No</b>
Q8.	Is this Green Belt site connected by two or less boundaries to the built up area?	<b>Yes</b>
Q9.	Is the land contiguous with other Green Belt up to and beyond the Borough boundary?	<b>Yes</b>
Development of site would lead to	<b>High potential for unrestricted sprawl</b>	
Does site fulfil Green Belt Purpose I?		<b>Yes</b>

## PURPOSE II: To prevent neighbouring towns merging into one another

Q1.	Does the site provide part of a gap or space between existing large built up areas?	No
Q2.	What is the nature of the countryside between the towns, rural or semi rural?	Semi Rural
Q3.	Is there visibility between built up areas?	Yes
Q4.	Do natural features and infrastructure provide a good physical barrier or boundary to the site that would ensure that development was contained?	Partial
Q5.	Is the site sparsley developed or undeveloped?	Yes
Q6.	Would the loss of this Green Belt land lead to a significant reduction in the distance between towns?	No
Q7.	Would the loss of this Green Belt land increase the potential merging of towns?	No
Q8.	Would the loss of this Green Belt land potentially lead to ribbon development between towns?	No

Development of the site	Would not result in the merging of towns
Does site fulfil Green Belt Purpose II?	No

## PURPOSE III: To assist in safeguarding the countryside from encroachment

Q1a	Is the site free from significant encroachment?	Yes
Q1b	If there is significant encroachment, what is the proportion as a percentage of the site?	
Q2.	Is there a strong defensible boundary between the existing urban area and the site?	No
Q3.	Is there a landscape designation?	No
Q4.	Is there a wildlife designation or value?	No
Q5.	Is there an ecological or geological/geomorphological designation or value?	No
Q6.	Is there a rural land use?	Yes
Q7.	Is the land tranquil?	No
Q8.	Is there public access or recreational use?	Yes
Q9.	Are the functions of the land consistent with its Green Belt designation?	Yes
Q10	Does the site include any best grade 1 or 2 or 3 agricultural land?	No
Q11	Is the site free from derelict brownfield land?	Yes
Q12	Is the predominant use of land and building agricultural?	No

The site	Does not perform an important role in safeguarding the countryside from encroachment
Does site fulfil Green Belt Purpose III?	No

## PURPOSE IV: To preserve the setting and special character of historic towns

- Q1.** Is the land part of the setting of a historic place or settlement listed building or conservation area?
- Q2.** Would the loss of this Green Belt land adversely affect the special character of a historic place or settlement?
- Q3.** Would the loss of this Green Belt land reduce the significance of a historic place or settlement?

Development of site would lead to

Does site fulfil Green Belt Purpose IV?

## PURPOSE V: To assist in urban regeneration, by encouraging the recycling of derelict and other urban land

Does site fulfil Green Belt Purpose V?

Comments

## OVERALL ASSESSMENT SUMMARY

Number of Purposes Fulfilled

Comments