Chorley Council

Biodiversity Net Gain Checklist

This document is intended to provide guidance to applicants during submission of a planning application, and act as a checklist to ensure the correct information is being submitted to support a planning application.

The checklist will assist to determine what information is required to be submitted with your planning application, regarding Biodiversity Net Gain (BNG). The identified information requirements are to be submitted with the planning application form in the formats specified within this checklist. The information is required to inform the consideration and determination stage of the application and will be assessed alongside this checklist by planning officers and consultees.

The checklist will assist to determine whether your application will be subject to mandatory BNG, or if the proposals are exempt, and which exemption rule applies. Evidence is required to prove that some exemption criteria are met, and this information should be provided alongside the planning application.

For non-exempt applications, providing information on BNG above the minimum statutory requirements as set out in Article 7 of the Town and Country Planning (Development Management Procedure) (England) Order 2015, will assist the LPA to better understand how the development proposals will achieve the 10% BNG Objective.

The LPA encourages applicants to consider BNG and other ecological considerations as early in the planning process as possible and encourages applicants to seek preapplication advice.

Failure to complete the checklist and/or failure to provide the required information may result in invalidation and delay your application.

This BNG Checklist does not supersede the council's Validation Criteria, which should be also be adhered to.



Table 1: Biodiversity Net Gain Exemptions

Ref.	Query	Yes	No	Applicable Exemption where answer is 'Yes'
1a	Is the proposal a householder application?			Householder exemption Exempt from BNG; BNG information not required
1b	Is the proposal a small-scale Self-build or Custom-build (SB/CB) development? • Exclusively SB/CB properties • Site <0.5 hectares • 9 or fewer dwellings			Small-scale Self-build and Custom-build exemption Justification to be provided in Table 5 (a)
1c	 The proposals will not impact*: Any Priority Habitat 25m² (5m x 5m) of on-site habitat 5m or more of linear / hedgerow habitat Any trees of size ≥7.5cm DBH** ≥5m length of watercourse ≥25m² of watercourse riparian zone (refer to Table 11 in the Statutory Biodiversity Metric User Guide) 			De minimis exemption Exempt from BNG; BNG information not required Evidence required (photographs and scaled site plans with area measurements)
1d	The development is subject to other exemption criteria. e.g. Biodiversity Gain Site (i.e. Habitat Bank), Other (please specify)			Other Exemption Justification and/or evidence is to be provided at Table 5 (b).

**DBH = Diameter at Breast Height; measure of the diameter of the tree trunk to establish tree size

If the proposals meet **any** of the above exemptions, the Applicable Exemption is to be stated on the planning application form, with the appropriate evidence and/or justification as needed.

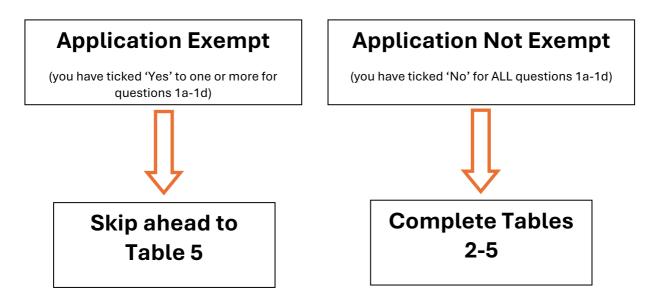


Table 2: Biodiversity Net Gain Checklist: Small Sites Metric or Full Metric

Ref.	Criteria	Yes	No	Details / Guidance
2	Statutory Small Sites Metric (SSM) or Statutory Full Metric			
а	The development meets the definition for 'major development'			The SSM is suitable for non-major developments only. The full metric is to be used for all major developments.
b	The site supports Priority Habitat			The full metric is to be used for sites that support Priority Habitats (with the exception of some arable field margins and hedgerows of medium distinctiveness or lower which are included in the SSM).
С	The site lies within 500m of Priority Habitat, or is hydrologically connected			If the site lies within 500m of, or is hydrologically connected to Priority Habitat, the full metric <i>should</i> be used. If the SSM is used justification is to be provided at Table 5 (e) .
d	The site supports a habitat type only included in the full metric (e.g. habitat above medium distinctiveness)			The SSM does not include all habitats that are available in the full metric; if any such habitats are present on site, the full metric is to be used. For example, Priority Habitats, Irreplaceable Habitats, rivers and streams.
e	The site lies within or adjacent to a statutory designated site for nature conservation			Statutory designated sites can be identified on Defra's <u>MAGiC Map</u> .
f	The site lies within 500 metres of a designated site (including non-statutory sites), or is hydrologically connected			If the site lies within 500m of, or is hydrologically connected to a designated site, the full metric <i>should</i> be used. If the SSM is used justification is to be provided at Table 5 (e) . Non-statutory designated sites include Biological Heritage Sites (BHSs).
g	The site supports protected species (or their presence is likely)			If presence of protected species is a possibility, advice from an ecologist is to be sought. Protected species surveys may be required. Presence of protected species triggers the need for the full statutory biodiversity metric.
h	Residential development where the site is over 1 hectare (ha) in size			Area within the red line boundary; i.e. not limited to the proposed development area.
i	Residential development for 10 or more units			The full metric is to be used if there are 10 or more residential units proposed.
j	Residential development where the number of dwellings is unknown, and the site is over 0.5 ha			Where the proposed number of dwellings is unknown at the time of application.
k	The proposals are for a non- residential development and the proposed net floor space is over 1000m ² and the site is more than 1ha			For commercial developments, the SSM can only be used if net floor space created is under 1000m ² or the site is area is less than 1ha
ι	Development is for the purposes of minerals and/or waste			Mineral and waste developments are to use the full statutory biodiversity metric.
propo Guide The S ecolo with, accou If an e recorr The S	bsals meet the small sites metric of (DEFRA, February 2024), and do not SM is a simplified version of the mogist), this may be a landscape arc and has visited the site and who c rdance with the SSM User Guide. A cologist in involved with the proje mmended that the full statutory metrics	riteria not trig etric an hitect, an ider ct for o etric is	set ou ger th nd mu archit atify th ther r used	ust be completed by a 'competent' person (can be a non- tect, landowner / land manager, for example who is familiar ne habitats present. The SSM is to be completed in matters (e.g. a PEA or protected species survey) it is

Table 3: Biodiversity Net Gain Minimum Information Requirements Checklist

Checklist	Yes	No	Details / Guidance
Minimum Information Requirements	I	I	1
I have provided the information as set out within the planning application form. See the Biodiversity Net Gain section of the Planning Application form.			The pre-development Biodiversity Value of the site as calculated by the Full or Small Sites Metric (SSM) in Biodiversity Units. The date of the pre-development biodiversity value should be the submission date of the planning application unless an earlier date has been agreed with the LPA.
Statutory Full or Small Sites Biodiversity Metric Tool completed with pre-development baseline values in the on-site tab(s)			With relevant details entered onto the Start Page
Tabs for each on-site Area, Hedgerow and Watercourse pre-development (baseline) habitats of the metric have been completed (as applicable)			If watercourse habitats are present on-site or the red line boundary lies within the riparian zone of watercourses, a Rivers Condition Assessment (RCA) is required to be carried out by a trained and accredited person and evidence provided at Table 5 (d) .
Condition Assessments (CA) of all pre- development on-site habitats present*			Using the statutory CA sheets, with completed habitat and survey details in each tab (habitat reference, surveyor and survey date, grid reference etc.) For sites with watercourses surveyed by an RCA accredited ecologist, a completed copy of the 'Condition and Encroachment Reporting Sheet - Rivers and Streams' is to be submitted in excel format, alongside the results of the RCA survey.
Pre-development habitat map			In UKHab Classification style** plan labelled with habitat references to allow cross-referencing to metric and CAs (as applicable); plans must be to scale and include a North arrow.
Relevant information on Irreplaceable Habitat if present			Details of Irreplaceable Habitats present on site, and location on a labelled, scaled plan (habitat map)
Relevant information on degradation***, if applicable			Details of site degradation and the pre- degradation date used to determine site baseline value; and any supporting evidence for pre- degradation condition of habitats.
	I have provided the information as set out within the planning application form. See the Biodiversity Net Gain section of the Planning Application form. Statutory Full or Small Sites Biodiversity Metric Tool completed with pre-development baseline values in the on-site tab(s) Tabs for each on-site Area, Hedgerow and Watercourse pre-development (baseline) habitats of the metric have been completed (as applicable) Condition Assessments (CA) of all pre- development on-site habitats present* Pre-development habitat map Relevant information on Irreplaceable Habitat if present Relevant information on	I have provided the information as set out within the planning application form.ISee the Biodiversity Net Gain section of the Planning Application form.IStatutory Full or Small Sites Biodiversity Metric Tool completed with pre-development baseline values in the on-site tab(s)ITabs for each on-site Area, Hedgerow and Watercourse pre-development (baseline) habitats of the metric have been completed (as applicable)ICondition Assessments (CA) of all pre- development on-site habitats present*IPre-development habitat mapIRelevant information on Irreplaceable Habitat if presentIRelevant information onI	I have provided the information as set out within the planning application form. I I See the Biodiversity Net Gain section of the Planning Application form. I I Statutory Full or Small Sites Biodiversity Metric Tool completed with pre-development baseline values in the on-site tab(s) I I Tabs for each on-site Area, Hedgerow and Watercourse pre-development (baseline) habitats of the metric have been completed (as applicable) I I Condition Assessments (CA) of all pre- development on-site habitats present* I I Pre-development habitat map I I Relevant information on Irreplaceable Habitat if present I I

Table 4: Biodiversity Net Gain Local Information Requirements Checklist

Ref.	Checklist	Yes	No	Details / Guidance		
4	Draft Biodiversity Gain Plan (BGP)					
а	Statement declaring how the development has considered existing on-site habitats and abides by the NPPF Mitigation Hierarchy through good site design, with justification for any deviation.			NPPF Mitigation hierarchy: Avoid, minimise, mitigate and compensate. Developments should prioritise the avoidance of loss or degradation of ecologically valuable habitats, if avoidance not possible, minimising loss and/or degradation, followed by mitigation and compensation for loss and degradation.		
b	Statement declaring how the Biodiversity Gain Hierarchy has been considered and abided by, with justification for any deviation.			Biodiversity Gain hierarchy: Avoid adverse impacts to on-site habitats with medium, high and very high distinctiveness; mitigation of any unavoidable adverse effects. Adverse effects to be compensated by prioritising in order and where possible: Enhancement of existing on-site habitats, creation of new on-site habitat, allocation of registered offsite gains and, as a last resort, purchase of statutory credits.		
С	Draft completed Statutory Full or Small Sites Metric (SSM)			Values for both pre-development and post-development on-site tabs; complete with habitat references and user comments Full metric to be completed by ecologist or SMM completed by a 'competent' person		
d	Draft Condition Assessments (CA) for proposed post-development habitats target conditions*			Justification for target condition values to be evidenced/justified in the submitted metric user comments and/or within a draft BGP (and evidenced within a supporting HMMP for significant** on-site habitats, see below).		
e	Draft post-development habitat map(s)			In UKHab style, consistent with draft landscape plans. Habitats labelled with references consistent with the metric and Condition Assessments to allow for cross-referencing. To scale, and with a North arrow.		
f	Draft Habitat Management and Monitoring Plan (HMMP) for significant** proposed and retained on-site habitats			All habitats with significant** biodiversity to be included within an HMMP; including ecologically valuable retained habitats If no significant on-site habitats are proposed, no HMMP required.		
g	Estimated types and quantities of off-site units to be sourced and/or statutory credits to be purchased to achieve the 10% gain objective, where necessary			 Where 10% net gain cannot wholly be achieved on-site, or where a shortfall means the Trading Rules are not met. Developers should seek to source off-site biodiversity units as locally as possible. The use of statutory credit purchase should only be a last resort. 		

*Not required for applications using the statutory Small Sites Metric (SSM) Tool

** 'Significant' post-development habitats are those that significantly contribute towards to site achieving the 10% net gain objective; to exclude all private land (e.g. private gardens, and any proposed vegetation); can include POS and landscaped areas, created and enhanced habitats that can be managed and secured long-term.

Table 5: Biodiversity Net Gain Checklist – Evidence and Justification

5	Evidence and Justification	
а	Self-build and Custom-build Exemption	
	You have answered 'Yes' to 1b, please provide justification of how the owner of the home has had primary input into its final design and layout, and confirmation that the applicant will be the resident in the proposed property for a period of at least 5 years following completion. Please answer 'N/A' if not applicable.	
b	Other Exemption	
	You have answered 'Yes' to 1d, please state the relevant exemption rule and provide relevant evidence to support this. Please answer 'N/A' if not applicable.	
с	Small Sites Metric Competency	
	The proposals meet the criteria for using the SSM and the SSM will be used to support the application. Please provide the name of the person who completed the SSM and details of their competency, confirming their qualifications and experience. Please answer 'N/A' if not applicable (e.g. your site is exempt or using the full metric).	
d	Watercourse Competency	
	The red line boundary lies within the riparian zone of a watercourse (other than a culvert and/or ditch) and requires a River Condition Assessment (RCA) carried out by a qualified and accredited person.	
	State the name and provide the qualifications and accreditation details of the competent person.	
	Please answer 'N/A' if not applicable (e.g. your site is exempt or does not support watercourses).	
е	Connectivity to a Priority Habitat or Designated Site	
	The site lies within 500m, and/or is hydrologically connected, to Priority Habitat and/or a designated site for nature conservation. The application is supported by an SSM (where the full metric would be preferred). Sufficient justification for using the SSM is to be provided here. Please answer 'N/A' if not applicable (e.g. your	
	site is exempt or you are submitting the full metric)	

Declaration

I confirm that I have completed all sections of this checklist and the information contained within is accurate to the best of my knowledge at the time of writing. I understand that failure to provide the necessary and correct information may delay validation and decision of the application.

Site Address:

Applicant's Name:

Agent's Name (if applicable):

Date: