

Consultation Statement – Community Infrastructure Levy Draft Charging Schedule

May 2026

In connection with the preparation of the CIL Draft Charging Schedule, a Consultation Statement is required to demonstrate with whom the three South Worcestershire Councils (SWC), comprising Malvern Hills District Council, Worcester City Council, and Wychavon District Council, consulted and how they engaged with local people and other interested parties during the preparation of the Charging Schedule.

In accordance with Regulation 17 of the CIL Regulations 2010 (as amended), this Statement confirms that representations were made to the SWC in respect of the CIL Draft Charging Schedule.

This Statement contains the following information:

- A summary of the individuals and organisations with whom the SWC consulted
- How those individuals and organisations were consulted
- A summary of the issues raised, and how those issues have been addressed in the amended Draft Charging Schedule.

A six week consultation on the Draft Charging Schedule commenced on Monday 2 February 2026 and ended on Monday 16 March 2026. The consultees were notified by email, social media posts, and webpage news announcements. Paper copies of the draft CIL Charging Schedule, the evidence base documents, the Consultation Statement of Representations Procedure, a ‘plain language’ Consultation Information Sheet and consultation response forms were available from libraries in Malvern, Tenbury Wells, Upton upon Severn, Worcester (The Hive), St Johns, Warndon, Pershore, Evesham, Droitwich Spa, and Broadway, as well as The Guildhall in Worcester and the Civic Centre in Pershore.

These consultation documents were also published on each of the SWC websites, and a link to the online consultation survey was also included. Comments on the Draft Charging Schedule were invited either directly to the SWC by email or paper response form, or through the consultation survey.

Approximately 1,074 statutory consultees and other organisations/ developers/ individuals on Consultee Database were notified.

The draft Charging Schedule was taken to the Joint Advisory Panel within the SWC on 14 January 2026 for discussion and to give officers and councillors opportunity to provide comments and ask questions. It was then taken to the below committee and council sessions to allow councillors to scrutinise the documents, ask questions, and for the SWC to seek authority to consult, make minor modifications, and to submit for Examination:

- Full Council at Malvern Hills District Council – 20 January 2026
- Place and Economic Development Committee at Worcester City Council– 26 January 2026
- Special Council at Wychavon District Council – 21 January 2026

There were 32 representations made to the draft CIL Charging Schedule, with 15 representations made via email and 17 representations made via the online survey form. All of the representations were made in accordance with Regulation 17 of the CIL Regulations (as amended).

The following organisations and individuals responded:

Statutory Consultees	Coal Authority, Natural England, Canal & River Trust, Historic England, Herefordshire Council, and Worcestershire County Council
Developers and Planning Agents	Pegasus Group on behalf of Two Shires Park, LRM Planning Ltd on behalf of Bloor Homes Western, Court Property Developers Ltd, Homes England, Turley on behalf of Taylor Wimpey, Turley on behalf of Bellway Homes Ltd, Woodland Contractors Limited, Rio Severn Limited, AddisonRees Planning Consultancy Ltd, DJD Architects, and Wychbury Developments Ltd.
Local councils, Community Groups, and Residents	Whittington Parish Council, a councillor representative on behalf of Wychavon District Council Green Party, and twelve residents

Two respondents did not consent to their details being used for the purposes of holding and processing the information provided. Their comments have been read by the SWC, summarised below, and taken into account. Their anonymised comments have also been sent to the Examiner.

A summary of the key issues raised and the SWC response is provided below.

The main issues arising from the representations are:

- The viability evidence base is flawed, particularly in its assumptions around affordable housing provision for small sites in Designated Rural Areas, and that build costs, infrastructure requirements, market values, yields, developer returns and benchmark land values are understated or unrealistic, meaning the evidence does not reflect real-world conditions.
- There is a disproportionate impact on Small and Medium-Sized Developers (SMEs) and the proposed changes will penalise small sites through large CIL uplifts. This conflicts with national policy and the February 2024 Written Ministerial Statement aimed at supporting small sites and SME delivery and risks reducing land supply, eliminating windfall development, forcing SMEs out of the market, and harming local supply chains and jobs.
- There is a cumulative burden on developers with CIL, Affordable housing requirements, Biodiversity Net Gain (BNG), Section 106 obligations, Ecological surveys and pre-commencement costs which risk making many schemes, especially small ones, financially unviable.
- There was a lack of site-specific or employment-typology based viability assessment, especially for secondary, SME-led employment locations. This has resulted in optimistic assumptions on rents and yields and underestimation of infrastructure and abnormal costs.
- Respondents questioned the justification and scale of the proposed CIL Rates and whether the proposed rates are justified by an identified infrastructure funding gap, rather than being “back-calculated” to maximise CIL income. Developers argued that charges were excessive compared to inflation and economic uncertainty. Comments were raised on what justification there was for higher charges on small greenfield and brownfield sites compared to larger schemes, the zero-rating of certain uses (e.g. private Build to Rent), and inconsistencies between greenfield and brownfield rates.
- Another recurring theme was scepticism about whether CIL has historically delivered visible, timely and locally relevant infrastructure, with concerns about underspending and delays to spending since adoption in 2017. There was concern that the higher charges risk displacing or reducing Section 106 contributions, particularly for county level infrastructure such as education and transport. Respondents called for clearer links between CIL collection, infrastructure priorities in the IDP, and delivery on the ground.
- Some respondents argued that infrastructure should be in place before or alongside development, not funded retrospectively and the current approach risks development proceeding ahead of essential infrastructure, placing strain on existing communities.

- Concerns were raised regarding accessibility of consultation materials, which were described as highly technical and difficult for non-experts to understand and limited opportunity for councillors and communities to meaningfully scrutinise or discuss the proposals.

21 respondents requested to be notified of the submission of the draft Charging Schedule to the Examiner in accordance with Section 212 of the Planning Act 2008. respondents requested the right to be heard by the appointed Examiner at the Examination. 21 respondents requested to be notified of the receipt of the Examiner's report and the publication of the recommendations of the Examiner and the reason for those recommendations. 21 respondents requested to be notified the approval of the Charging Schedule by the SWC.

Summary of comments made on the Community Infrastructure Levy Draft Charging Schedule 2026 and the SWC response.		
Nature of Comment	Comment	SWC Response
Infrastructure Provision	Developers should contribute 100% of the cost of building the required infrastructure and have it all in place before any more houses are built. In recent years many houses have been built in this area and the roads, doctors, schools, hospitals especially have not been upgraded adequately. So now we are in a dire situation with waiting times at hospitals and doctors and traffic congestion beyond anything seen before.	The SWC recognises the respondent’s concerns regarding pressure on local infrastructure, including roads, healthcare and education, and the impacts of recent development on congestion and access to services. The planning system requires development to contribute towards necessary infrastructure through a combination of CIL, Section 106 obligations, and funding from other sources. However, national legislation does not allow councils to require developers to fund 100% of all infrastructure costs, nor does it require all infrastructure to be delivered in advance of housing being built. While early delivery of infrastructure is desirable, timing is influenced by funding availability, delivery programmes and statutory provider processes, and it is not always feasible for all infrastructure to be completed before development commences.
Impact on SME Developers	We have been struggling for the last few years to find economic sites suitable for ourselves. We usually build small sites of up to 9 units, very occasionally up to say 14 units. Most of our sites are in rural areas. It is common knowledge that new house building has been extremely low over the last few years, and that SME developers like ourselves have been particularly badly hit by the combination of limited land availability, high land prices (exacerbated by scarcity), planning delays, and difficulty in obtaining finance. You can see the effects of this in the massive reduction in the number of house builders like ourselves in this area. While in theory charges such as the CIL should come off the land price, that does not happen in practice at the smaller end of the market. Since little land is available, landowners simply hang on. I am looking at one rural site of c9 units. The potential CIL of ?120/m2 under the proposed scheme would be c?130,000. The landowner will not lower his price, and we certainly cannot carry that cost.	The SWC recognises the difficulties currently faced by small and medium sized housebuilders, particularly those operating on small rural sites. We acknowledge the respondent’s comments regarding constrained land supply, high land prices, planning delays and restricted access to development finance, and note the important role SME developers play in delivering windfall housing and supporting local economies and supply chains. The SWC also acknowledges the respondent’s concern that, while Community Infrastructure Levy (CIL) is assumed to be funded through land value adjustment, this mechanism may not function as effectively on smaller sites where land supply is limited, and landowners may be unwilling to reduce values. The viability challenges facing small rural schemes are recognised, particularly where cumulative costs arise from CIL, affordable housing contributions and other statutory requirements. In preparing the Draft Charging Schedule, the SWC were required to set CIL rates in accordance with the CIL Regulations, taking account of viability evidence across the district as a whole. The CIL Regulations do not permit the SWC to take account of the circumstances of individual sites or land transactions when setting rates, nor to exempt particular developments based on site-specific viability considerations. CIL is a fixed, non-negotiable charge and cannot be varied on a case-by-case basis. The proposed rates have been informed by independent viability evidence which sought to strike an appropriate balance between securing funding to support necessary infrastructure and maintaining development viability overall. However, the SWC notes that concerns regarding the impact of CIL on small sites, particularly those delivering up to nine dwellings in rural areas, have been raised consistently through the consultation. It should also be noted that the CIL Regulations provide a range of statutory reliefs and flexibilities which may be available to help manage cashflow and viability pressures, including: • Instalment policies, allowing CIL liabilities to be paid over time rather than as a single upfront cost. • Exceptional circumstances relief, where applicable, subject to the statutory tests being met. • Self-build exemptions, where relevant. These mechanisms are intended to support development viability within the limits of the CIL framework.

		The SWC will also continue to monitor market conditions and development activity following adoption of any revised Charging Schedule. As required by regulation, the operation and impact of CIL will be kept under review, and rates may be reconsidered in the future if evidence demonstrates that they are having an unacceptable effect on delivery.
General Comment	In terms of our remit for the historic environment we note that there is no mention of the historic environment within the document. S106 contribution information We acknowledge that historic environment related matters would most likely be addressed through S106 contributions but we are also aware that the matter is not included in the S106 list included at Paragraph 4.3. Would the Councils' intention be that the matter be encompassed in the 'site specific mitigation' element of the list? Any clarification on this within the document, or a specific historic environment/heritage asset criterion on the list would be welcomed.	The SWC appreciates that the historic environment is not explicitly referenced within the document. Matters relating to the protection, mitigation and enhancement of heritage assets are primarily addressed through the development management process and, where necessary, secured via Section 106 obligations or planning conditions to ensure compliance with national planning policy and statutory heritage duties. The indicative Section 106 list at paragraph 4.3 is not intended to be exhaustive. Heritage related matters would generally be captured within the scope of site-specific mitigation, where a development gives rise to impacts on designated or non-designated heritage assets or their settings. This reflects the fact that heritage impacts are highly site-specific and not generally suitable for pooled funding through CIL. The SWC consider that there is potential for CIL-compliant heritage-related infrastructure projects to be considered for inclusion within future Infrastructure Funding Statements (IFS), where appropriate. Any such projects would be subject to the necessary approvals and would need to meet the statutory requirements of the CIL Regulations, including the Regulation 122 tests.
General Comment	CIL exemption information Historic England welcomes the section on CIL exemption including Paragraph 9.5 which relates to discretionary relief since there could be circumstances where the viability of a scheme designed to secure the reuse and long term viability of a heritage asset is compromised by the requirement for CIL payments. Vacant or underused heritage assets not only fail to make a full contribution to the local economy but they can also give rise to negative perceptions about an area which, in turn, can detract from its attractiveness to inward investment. Consequently, in setting thresholds there needs to be a clear understanding of the potential impact which CIL could have on investment in, and regeneration of, historic areas - particularly those which have been identified as being 'at risk'. The proposed draft document would offer opportunity for such matters arising to be addressed through the CIL exemption process.	The SWC welcomes Historic England's comments and notes its support for the inclusion of CIL exemption and relief provisions, in particular paragraph 9.5 relating to discretionary relief. The SWC recognises that there may be circumstances where CIL liabilities could adversely affect the viability of schemes intended to secure the reuse, repair and long-term sustainability of heritage assets. The SWC agrees that vacant or underused heritage assets can have a detrimental impact on local character, economic activity and investor confidence, especially where assets have been identified as being "at risk". The regeneration and viable reuse of historic buildings can deliver wider public benefits, including supporting the local economy, enhancing place identity and contributing to wider regeneration objectives. The Draft Charging Schedule has been prepared to ensure that CIL operates flexibly alongside other planning mechanisms. The discretionary relief provisions are intended to provide scope for the relevant council to respond appropriately where the imposition of CIL would put at risk the delivery of schemes that would secure the viable reuse of heritage assets, subject to the criteria and procedures set out in the CIL Regulations. The SWC notes Historic England's comments regarding the importance of understanding the potential impacts of CIL on investment in historic areas, particularly those with assets at risk. The draft document allows for such matters to be considered through the CIL relief and exemption process, alongside the development management and Section 106 processes, ensuring that proposals affecting heritage assets can be assessed on their individual merits.
Accessibility of consultation	The consultation document is highly technical and difficult for a layperson to understand. It relies heavily on jargon and acronyms, many of which are not clearly explained. Parish councils are largely run by volunteers without specialist planning expertise. Consultation materials should therefore be accessible and clearly explain how the proposals affect local communities.	The SWC acknowledges the technical nature of the consultation document and recognises that parish councils are largely run by volunteers who may not have specialist planning expertise. Ensuring that consultation materials are accessible and enable effective community engagement is important.

	The document would have benefited from a plain-English summary and practical examples showing how CIL will operate. Without these, it is difficult for parish councillors to confidently identify the key implications of the policy and represent their communities effectively.	The Draft CIL Charging Schedule is necessarily a technical document, as it must comply with statutory requirements set out in the CIL Regulations and is supported by detailed viability and evidence-based work. As a result, the use of specific terminology, acronyms and technical language is difficult to avoid within the formal document itself. However, to assist laypeople and non-specialists in understanding the proposed changes, the SWC provided a plain-language Information Sheet alongside the consultation materials. This information sheet was specifically intended to explain the purpose of CIL, outline the proposed changes in simpler terms, and help local councils and communities understand how CIL operates and how it may affect development and infrastructure funding in their areas.
Neighbourhood Planning	The proposed arrangements appear to significantly disadvantage parish councils without a Neighbourhood Development Plan, as parishes with an NDP receive 25% of CIL, whereas those without receive just 15%. Many smaller parish councils do not have the resources or capacity to prepare a neighbourhood plan (at least a two-year commitment). No advance notice appears to have been given that the introduction of CIL would create this disparity in funding. Consideration should therefore be given to transitional arrangements, additional support for neighbourhood planning, or mechanisms to ensure that parishes most affected by development are not disadvantaged. It is patently unfair that Whittington, one of the parishes most impacted by the Wychavon Town proposals will receive far less CIL funding than other parishes with more modest impacts.	The SWC note the concerns raised regarding the distribution of CIL receipts between parish councils with and without an adopted Neighbourhood Development Plan (NDP), and the perceived impact this may have on parishes experiencing significant development pressure. The proportion of CIL passed to parish and town councils is set out in national legislation, not by the local authority. Under the CIL Regulations, parishes with an adopted neighbourhood plan are entitled to receive 25% of CIL receipts, while those without an adopted plan receive 15%, subject to any applicable caps. These arrangements are intended by Government to incentivise neighbourhood planning and reflect the enhanced role that neighbourhood plans play within the development plan framework. It is important to clarify that the decision to prepare and adopt a neighbourhood plan rests entirely with each individual parish council, not with the local authority. The SWC cannot require a parish to undertake neighbourhood planning, nor can it vary the statutory CIL percentages that apply depending on whether an NDP is in place. The SWC recognises that preparing a neighbourhood plan represents a significant commitment of time and resources, particularly for smaller parish councils reliant on volunteers. However, funding and technical support is available from Wychavon District Council and Malvern Hills District Council to assist any parish that wishes to commence neighbourhood planning, including grant funding to support plan preparation costs. The relevant council provides advice and procedural support throughout the process for parishes that choose to pursue an NDP. The Draft CIL Charging Schedule does not introduce or alter the national CIL percentages allocated for parishes, nor can it provide transitional arrangements that would override the statutory framework. The comments regarding Whittington parish and the Wychavon Town proposals are noted. Decisions on how CIL is spent will continue to be guided by the Infrastructure Funding Statement, infrastructure priorities, and evidence of need, with the intention of supporting communities most affected by development within the constraints of the CIL Regulations. Whilst Wychavon Town, as a strategic allocation, is CIL-exempt, it has numerous mechanisms in place to ensure that any impact on neighbouring parishes is mitigated. This will be done through policy, the Wychavon Town SPD, S106 developer contributions, and the provision of onsite infrastructure. The relevant council will also continue to engage with parish councils in their area, including those without neighbourhood plans, and will ensure that information on neighbourhood planning support and funding remains available should parishes wish to consider this option in the future.

CIL Process and Spend	Allocation and management of CIL Funding Greater clarity is required regarding how CIL funds will be allocated and managed. In particular: • How will the South Worcestershire councils ensure that CIL generated by development is spent on infrastructure related to the communities affected by that development? • Can other areas or authorities access CIL funding generated locally? • How will decisions be made about which projects are prioritised? • When do developer contributions actually become available? • How and when can parish councils apply for funding? • Who decides which projects are funded and when?	The operation of CIL is governed by the CIL Regulations 2010 (as amended), which set out clear requirements for transparency, spending and reporting. CIL is intended to help address the cumulative infrastructure impacts of development across the area. While funds are not required to be spent on the exact site where they arise, the SWC seeks to ensure that CIL spending supports infrastructure needs generated by growth, including within the communities affected. Local priorities and impacts are a key consideration when identifying infrastructure projects. CIL receipts are retained by the charging authority and must be spent on infrastructure within its administrative area, or on infrastructure that supports development within that area. Funds cannot be accessed by other authorities unless the infrastructure directly relates to, and supports, development within the charging authority’s area. Infrastructure priorities are informed by the Infrastructure Delivery Plan (IDP) and other evidence of need. Decisions on which projects are funded, and the timing of funding, are made by the relevant council in accordance with delegated authority and governance arrangements, having regard to available CIL receipts, infrastructure priorities, deliverability and legal compliance. CIL becomes payable upon commencement of development, in accordance with the SWC adopted Instalment Policy where applicable. The timing of receipts therefore depends on when development starts and the agreed payment schedule. A proportion of CIL receipts is passed directly to parish and town councils under the neighbourhood proportion set out in the Regulations. Parish councils may use these funds to support local infrastructure and priorities. Guidance on CIL receipts and appropriate spending is published by the relevant Council. Where the relevant Council retains CIL, parish councils may put forward infrastructure priorities for consideration, although final funding decisions rest with the charging authority. If no qualifying development has taken place within the parish then there will be no CIL funds to distribute. Each council publishes an annual Infrastructure Funding Statement (IFS), which sets out CIL income and expenditure, identifies funded projects, and explains how decisions have been made. This provides a clear and public record of how CIL is collected, allocated and spent. The SWC note that these matters relate to the operation and governance of CIL rather than the setting of CIL rates as proposed in the draft Charging Schedule, but recognises the importance of clarity and transparency. Ongoing engagement with parish councils and communities will continue as part of the implementation of CIL and future Infrastructure Funding Statements.
Strategic Sites	For communities directly affected by development, it is important that funding generated locally is used to mitigate local impacts. A clear and simple guide explaining the process for parish councils would be very helpful. In relation to Whittington parish specifically, CIL funding should therefore support local measures such as green buffers between residential areas (Persnore Road) and new commercial development, as well as community green space and recreational facilities. Infrastructure Delivery and Consistency There appear to be inconsistencies between different consultation materials. For example, references to early delivery of the proposed Boulevard appear to conflict with other consultation information suggesting development of the Persnore Road area may not occur for many years.	The SWC notes the comments raised and recognises the importance for communities directly affected by development to understand how infrastructure funding operates and how local impacts can be mitigated. The SWC agrees that clear guidance for parish councils is important and continues to provide information on the operation of CIL through published guidance, the Infrastructure Funding Statement (IFS), and direct engagement with parish councils where necessary. CIL is intended to help address the cumulative infrastructure impacts of development and may be used to support a wide range of infrastructure, including green infrastructure, community facilities and recreational space, where these are identified as priorities and are CIL compliant. While CIL is not required to be spent on the exact site from which it arises, the SWC seeks to ensure that spending supports infrastructure needs arising from growth, including within communities such as Whittington

	The supporting ‘Worcestershire Parkway Infrastructure Delivery Plan 2024’ also identifies significant infrastructure constraints, including limited water management capacity that must be addressed before development begins. However, there is currently little detail on how this infrastructure will be delivered.	when affected by development. The specific allocation of CIL funding is determined through the relevant Council’s governance processes and reported annually through the IFS. The SWC considers that the representation, when referring to conflicts between different consultation materials, appears to conflate several separate but related processes. The Draft CIL Charging Schedule consultation focuses solely on the proposed CIL rates and supporting evidence. It does not set out site-specific infrastructure requirements, delivery phasing, or detailed design proposals, nor does it refer to the Pershore Boulevard. Matters such as the timing, design and delivery of infrastructure associated with Wychavon Town, including references to the Boulevard or development along Pershore Road, are addressed through other mechanisms, including: • The adopted South Worcestershire Development Plan Review; • The draft Wychavon Town Supplementary Planning Document (SPD); • Planning application consultations undertaken by developers; and • Supporting evidence such as the Worcestershire Parkway Infrastructure Delivery Plan. These documents serve different purposes and are consulted on separately. Apparent differences in detail or emphasis reflect their distinct roles rather than inconsistencies within the CIL Charging Schedule itself. The SWC acknowledges that infrastructure constraints, including utilities and water management capacity, are identified within supporting infrastructure evidence. The detailed resolution of such constraints, including funding sources, phasing and delivery responsibilities, is addressed primarily through the planning application process, Section 106 agreements, service provider investment programmes and other funding mechanisms. These matters fall outside the scope of the CIL Charging Schedule, which is concerned with setting charging rates rather than specifying infrastructure delivery solutions. The SWC notes the request for clearer, simpler explanations of processes for parish councils and will continue to consider how information can be presented clearly through future Infrastructure Funding Statements and engagement activities. The comments regarding Whittington parish and local mitigation measures are noted and will be considered in the context of future infrastructure funding decisions and relevant plan making and development management processes. Overall, the SWC considers that the issues raised relate to the wider planning and infrastructure delivery framework rather than to the Draft CIL Charging Schedule itself, but the points made are acknowledged and noted.
CIL Process and Spend	With the SWDPr nearing adoption WCC consider it important to reiterate its position of not being able to forward fund the infrastructure required in the Infrastructure Delivery Plan to mitigate the impact of development. Timely Section 106 (S106) contributions are, therefore, critical to ensuring the delivery of the required infrastructure to support development. The current CIL charging schedule has thus far not contributed or proposed to contribute any infrastructure funding for matters which the County Council has responsibility (such as education facilities), required to mitigate the impact of new development. The allocation of CIL funds has been subject to discussion between WCC and South Worcestershire officers and it is our understanding that WCC’s infrastructure requirements (transport and education) will not be prioritised for CIL distribution.	The SWC acknowledges Worcestershire County Council’s representation and the important role that timely and appropriate infrastructure delivery plays in supporting sustainable development and the implementation of the SWDPR. The SWC recognises the County Council’s position regarding the inability to forward fund strategic infrastructure and the consequent reliance on developer contributions to mitigate the impacts of growth. Section 106 obligations will continue to play a critical role in securing site-specific mitigation, particularly where infrastructure is required to make development acceptable in planning terms and to directly address its impacts, in accordance with the CIL Regulations. The Draft CIL Charging Schedule consultation is concerned principally with the setting of CIL rates, rather than the detailed allocation or governance of CIL expenditure. Decisions on the prioritisation and distribution of CIL funding are subject to separate processes, including the preparation and annual update

	It is noted that there are no proposals set out in this current consultation to consider how CIL funding will be distributed in the future. This consultation directs the reader to the Infrastructure Funding Statements for information on the spending of CIL contributions. Potential uses for CIL stated in the Infrastructure Funding Statements are: • Improvements to the Public Realm and Environment of Evesham Town Centre (Wychavon). • Areas of Informal Recreation (Malvern). • Worcester City Play Plan (Worcester City) It is helpful to understand potential projects CIL could be spent on. However, WCC consider the CIL charging schedule must help fund a wider variety of infrastructure projects required to make development acceptable across the adopted SWDP and the SWDPr, and to aid the delivery of projects in the Infrastructure Delivery Plan. Funding infrastructure required to make the plan deliverable / mitigate the direct impact of development should be the primary use of all infrastructure contributions. The proposal to solely allocate funds to the three specific matters reduces the funding of essential infrastructure which for WCC is focused on education provision, and transport improvements. The consultation does not propose that any of WCC primary responsibilities will be funded through CIL but will solely be funded through S106 contributions. WCC are concerned as to whether the required funding for infrastructure will be available, with the resulting risk to infrastructure delivery. This will be explored further below. Paragraph 4.3 of the consultation document suggests S106 will be primarily used to fund: • Affordable Housing • Education • Green Infrastructure including Areas of Informal Recreation • Malvern Hills SSSI Mitigation Strategy • National Landscape Impact • Health (Primary and Secondary) • Waste • New Community Facilities • Transport • Police • Flood and Water management; and • Site specific mitigation. This list is extensive and covers most of the items in the Infrastructure Delivery Plan and the most significant infrastructure items required to mitigate the impact of development. Given the length of the list at paragraph 4.3 WCC do query why the proposed topics for CIL spend is so restrained. WCC suggest this is reviewed and CIL topics expanded to include the themes covered in para 4.3.	of Infrastructure Funding Statements (IFS), which are informed by infrastructure evidence, delivery priorities, and engagement with infrastructure providers and stakeholders. The SWC notes WCC’s concern regarding the current focus of CIL-funded projects identified in existing IFS documents. These identified projects reflect current priorities at the time of publication and do not represent a closed or exhaustive list of potential CIL expenditure. The Infrastructure Funding Statement is a live document, reviewed and updated annually, and is intended to provide transparency on how CIL receipts are being, or are proposed to be, spent. The SWC agrees that CIL provides flexibility to support a wide range of infrastructure types, where such infrastructure is required to support the development of the area as a whole, rather than to mitigate the impacts of specific sites. In this regard, the SWC confirms that any suitable and regulation compliant infrastructure projects promoted by Worcestershire County Council may be considered for inclusion in future Infrastructure Funding Statements, subject to due process, evidence of need, deliverability, and agreement by the relevant Local Planning Authority. Infrastructure required to directly mitigate the impacts of development will, where appropriate, continue to be secured through Section 106 obligations, consistent with Regulation 122 of the CIL Regulations. The wide range of infrastructure themes listed at paragraph 4.3 of the consultation document reflects this site-specific mitigation role of S106 and is not intended to preclude the potential use of CIL to fund more strategic infrastructure where it meets regulatory requirements. The SWC will continue to work constructively with Worcestershire County Council through ongoing engagement on infrastructure planning, including via the Infrastructure Delivery Plan and the preparation of future Infrastructure Funding Statements, to ensure that infrastructure priorities are clearly understood and that available funding mechanisms are used effectively to support the delivery of the SWDPR.
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	Proposed Changes – Allowance should be made for realistic void periods (6 months for the smaller units typical at Two Shires), rent free & incentive packages (12 months rent free equivalent), rents (c.£5-7/ft²) and yields (8.0% for secondary locations such as Two Shires Park).	Commercial appraisals should include allowances for voids, incentives, and phased absorption. The viability evidence does incorporate standardised assumptions on matters such as rent-free periods and letting risk, which reflect typical market practice at an area-wide level. However, it is acknowledged that the scale and nature of incentives, void periods and absorption rates can vary significantly depending on location, unit size, occupier demand and prevailing market conditions. CIL charging schedules must strike an appropriate balance between securing funding for infrastructure and maintaining overall development viability across the charging area. They are not required to demonstrate that every individual site or location is viable, nor can they be tailored to site-specific circumstances. Introducing assumptions geared solely to secondary locations such as Two Shires Park would materially affect the viability evidence across the wider employment market and could reduce the ability of CIL to contribute meaningfully towards infrastructure provision. The SWC also notes the suggestion to adopt lower rents (£5–£7/ft²), higher yields (circa 8.0%), and additional allowances for voids and incentives for secondary locations. While these assumptions may be appropriate for certain individual schemes, applying them universally would result in a more conservative assessment that is not reflective of the full range of employment development expected to come forward within South Worcestershire. Importantly, site-specific viability challenges, including those relating to weaker market locations, abnormal costs or letting risk, are more appropriately addressed through: The planning application process; Negotiation of Section 106 obligations where relevant; and Consideration of CIL relief mechanisms available under the Regulations. The SWC considers that the commercial assumptions used in the CIL Viability Report represent a reasonable and proportionate area-wide position, consistent with national guidance and established viability practice.
CIL Viability Report Evidence Base	Commercial Build Costs What the Draft CIL evidence says (CIL Viability Report): Table 6.5 – Commercial Cost Assumptions • £914 psm for light industrial (median BCIS for warehouses up to 2000 sqm GFA – rebased to Worcestershire Q3 2025) • £738 psm for medium to large industrial units and logistics (median BCIS for warehouses over 2000 sqm GFA – rebased to Worcestershire Q3 2025) Comment: The Viability Report relies primarily on BCIS median build cost data, with limited uplift for abnormal costs. This approach does not adequately reflect: • Servicing and infrastructure costs associated with large employment allocations (internal roads, drainage, utilities reinforcement). • Net zero and climate adaptation requirements embedded within the SWDP Review, including EV infrastructure and green infrastructure provision, which have direct cost implications. • Recent construction cost inflation / energy and materials price increases, which remain volatile and disproportionately affect industrial and infrastructure-heavy development typologies.	The SWC notes the representation regarding the commercial build cost assumptions used within the CIL Viability Report and the concerns raised about reliance on BCIS median costs, the treatment of abnormal and infrastructure costs, and the implications of policy requirements relating to sustainability and climate change. The commercial build costs adopted in the Viability Report (£914 psm for light industrial and £738 psm for medium to large industrial and logistics units) are based on BCIS median rates, appropriately rebased to Worcestershire at Q3 2025. This approach is consistent with established national viability practice and Planning Practice Guidance, which recognises BCIS as a suitable benchmark for areawide viability testing. Median costs are used to reflect a typical position across the market and to avoid skewing results towards either the highest or lowest cost scenarios. The SWC acknowledges that large employment sites may incur additional costs associated with internal infrastructure, utilities, drainage and servicing, as well as enhanced sustainability measures. However, the CIL viability evidence is required to operate at an areawide, typology based level, rather than seeking to reflect every possible site-specific requirement. Many infrastructure and servicing costs associated with strategic or largescale employment sites are typically addressed through: • Site-specific abnormal cost allowances within individual appraisals; • Section 106 obligations;

	Whilst the adopted build costs may be sufficient to meet minimum standards, this will not meet the needs of most occupiers. Current demand, even from small firms, is typically for higher quality, more sustainable facilities with lower energy costs and these standards are essential to achieve the values anticipated within the study. As recognised in national guidance, viability testing should reflect the full cost of policy compliance, not just headline build costs. Proposed Changes – Build costs should be increased by c.£50-£75/m² or assumed rental values reduced if the standards expected by occupiers are not incorporated within the build costs.	• Direct delivery by developers as part of masterplanned schemes; or • Investment by statutory infrastructure providers. With regard to net zero, climate adaptation and sustainability requirements, the SWC notes that the commercial build cost assumptions are intended to reflect policy compliant development in broad terms, rather than minimum specification buildings. BCIS rates already incorporate prevailing industry standards at the time of publication, including higher energy efficiency, EV infrastructure and improved building fabric, to the extent that these have become embedded within typical construction practice. The viability evidence also includes appropriate allowances for professional fees, contingencies and external works, which together provide flexibility to accommodate higher quality development. The SWC recognises that construction costs have experienced volatility in recent years, particularly in relation to energy and materials. The costs used in the Viability Report are rebased to reflect conditions at Q3 2025 and were considered current and appropriate at the time the evidence was prepared. As with all CIL evidence, the assessment does not assume optimal market conditions, but nor is it required to demonstrate viability under the most pessimistic scenario. The suggestion to apply a blanket uplift of £50–£75/m² to commercial build costs, or to reduce rents accordingly, is noted. However, applying such adjustments across all commercial typologies would significantly reduce residual land values and could undermine the ability of the Charging Schedule to strike the balance required by the CIL Regulations between infrastructure funding and development viability. The Regulations do not require the Charging Schedule to ensure viability for all sites or the most costly forms of development. It is also important to note that site-specific viability challenges, including those arising from enhanced build specifications, abnormal costs or infrastructure heavy schemes, are more appropriately addressed at the planning application stage. The planning system provides mechanisms, including Section 106 negotiation and CIL relief in qualifying circumstances, to respond to genuinely abnormal costs on individual developments. The SWC therefore considers that the commercial build cost assumptions used in the Viability Report represent a reasonable and proportionate areawide position, consistent with national guidance and established practice.
CIL Viability Report Evidence Base	Commercial Costs – External Works What the Draft CIL evidence says (CIL Viability Report): Table 6.5 – Commercial Cost Assumptions • External Works (15%) - This external allowance includes generic ‘on-plot’ costs including inter alia: access, roads, parking, loading, landscaping, utilities, drainage etc. Comment: An allowance of 15% for external works is included. Whilst this may be appropriate for general external works, it does not allow for the site infrastructure and servicing required for industrial and logistics development. As recognised in national guidance, viability testing should reflect the full cost of policy compliance, not just headline build costs. Proposed Changes – Build costs for site servicing and infrastructure should be separately allowed in addition to external works. For a scheme of the type of Two Shires Park these are likely to amount to c.£150,000 per acre.	The SWC notes the comment regarding the external works allowance applied to commercial development typologies within the CIL Viability Report and the concern that the current assumption does not adequately reflect the level of site servicing and infrastructure required for industrial and logistics schemes, such as those at Two Shires Park. The Viability Report applies an allowance of 15% for external works, which is intended to capture typical on plot and immediate site related costs, including access arrangements, internal roads, parking, loading areas, drainage, utilities connections and landscaping. This level of allowance is consistent with established areawide viability practice and is commonly used in charging schedule viability testing where costs must be standardised across typologies and locations. The SWC acknowledges that some industrial and logistics developments, particularly larger or masterplanned employment allocations, may require more extensive site infrastructure and servicing than can be represented through a generic external works percentage. However, CIL viability testing is required to operate at a broad, high-level basis, rather than reflecting the specific infrastructure needs of

		individual sites. The CIL Regulations do not require viability evidence to demonstrate that every site, or every form of infrastructure intensive development, can be delivered at the assumed rates. In practice, significant site-specific infrastructure costs, such as internal estate roads, utilities reinforcement, abnormal drainage works or other major servicing requirements, are commonly addressed through: • Individual scheme cost appraisals at the planning application stage; • Direct delivery by developers as part of comprehensive site development; • Section 106 obligations where infrastructure is necessary to make development acceptable in planning terms; or • Investment by statutory infrastructure providers. The SWC notes the suggestion that an additional allowance of approximately £150,000 per acre should be applied for site servicing on schemes of the type found at Two Shires Park. While such an allowance may be appropriate for certain individual developments, applying it uniformly across all commercial typologies on an areawide basis would materially reduce residual land values and undermine the balance that the Charging Schedule is required to strike between supporting viable development and securing funding for infrastructure. National guidance is clear that viability testing should reflect the full cost of policy compliance, but this does not mean that all potential site-specific costs must be incorporated into Charging Schedule wide assumptions. Instead, abnormal or exceptional costs are appropriately addressed on a site-by-site basis, where detailed evidence can be considered. The SWC therefore considers that the combination of: • BCIS based build costs, • A 15% external works allowance, • Professional fees, contingencies and finance assumptions, provides a reasonable and proportionate representation of typical commercial development costs for the purposes of areawide viability testing.
CIL Viability Report Evidence Base	Commercial Developer Return What the Draft CIL evidence says (CIL Viability Report): We have included a profit margin of 15% on cost for the commercial typologies. Commercial developers tend to operate on a profit on costs (rather than house-builders which operate on a margin on turnover). Comment: Viability of development is currently extremely challenging and set against a backdrop of a weak national economic picture and deteriorating global conditions. The current challenges are not anticipated to change quickly; development therefore remains challenging and risk levels enhanced. The cost of capital is linked to risk and bank base rates which also remain elevated. Delivery of schemes will only happen where a capital can be attracted via a reasonable risk adjusted return, reflecting current circumstances. Proposed changes: The developer return should be based on development value and increased to 20%.	The SWC notes the comment regarding the developer return assumption applied to commercial development within the CIL Viability Report, and the suggestion that the current assumption does not adequately reflect prevailing market conditions, risk and the cost of capital. The Viability Report applies a developer return of 15% on cost for commercial typologies. This approach is consistent with established viability practice and reflects the fact that commercial development is typically appraised on a profit on cost basis, rather than a margin on Gross Development Value (GDV) as is more common for residential development. The rate adopted sits within the range commonly accepted for areawide viability testing and reflects a balance between providing a reasonable incentive for development and ensuring that development can contribute towards infrastructure funding. The SWC acknowledges that the current economic context, including higher interest rates, increased financing costs and market uncertainty, has contributed to elevated development risk for commercial schemes. However, the CIL Regulations require charging authorities to set rates based on longer term viability evidence, rather than short term market cycles or prevailing sentiment at a particular point in time. The purpose of areawide viability testing is therefore not to assume peak risk conditions, but to reflect a typical and sustainable market position over the life of the Charging Schedule.

		infrastructure. The SWC continue to refine infrastructure evidence as part of ongoing plan implementation and monitoring. The IDP will be updated in due course. The Aspinall Verdi Viability Report identifies that CIL can support strategic infrastructure required to address cumulative and cross-boundary impacts of the development plan. This aligns with the purpose of CIL as set out in legislation. The reference to strategic transport infrastructure should not be read as limiting CIL to a single infrastructure type, nor as implying a separate or competing purpose to plan implementation. Instead, it reflects the reality that many infrastructure impacts of development operate beyond individual sites or administrative boundaries, and therefore require pooled funding mechanisms. The SWC does not accept that the Draft Charging Schedule is fundamentally flawed. The Charging Schedule: • Is supported by a robust, independent, areawide viability evidence base; • Operates within a broader framework of infrastructure planning and funding; • Does not rely on a single quantified funding gap, as this is not required by regulation or guidance; and • Seeks to strike an appropriate balance between infrastructure funding and development viability, consistent with national policy and the CIL Regulations.
Strategic Sites	It is notable that the Councils propose to “zero rate” Worcestershire Parkway (and other strategic sites), which gives rise to extensive transport and infrastructure implications. Importantly Criterion M of Policy SWDP55 lists the transport infrastructure that is necessary for the delivery of that new community. On this basis, those elements of infrastructure for Worcestershire Parkway (now named Wychavon Town) should be provided by means of the S106 planning obligation (or Section 278 agreement). In other words, such infrastructure is expected to be directly funded by that proposed development. Conversely there is no reference within the EXAM39 to CIL as a source of funding for the New Community.	Strategic sites such as Wychavon Town give rise to significant and specific infrastructure requirements, particularly in relation to transport, as set out in Policy SWDP55, including Criterion M. It is precisely because of these extensive infrastructure demands that strategic allocations are proposed to be zero-rated for CIL within the Draft Charging Schedule. The zero-rating of Wychavon Town reflects the established principle that infrastructure which is necessary to make a development acceptable in planning terms, directly related to it, and fairly and reasonably related in scale and kind should be secured through Section 106 planning obligations and, where relevant, Section 278 agreements. This allows infrastructure to be delivered in kind, in a coordinated and phased manner, and ensures that it is aligned with the masterplanning and delivery of the new community. CIL, by contrast, is a strategic, pooled funding mechanism and is not well suited to securing the largescale, site-specific and upfront infrastructure required for new settlements. Applying CIL to strategic sites would risk double charging and could undermine viability, given the significant infrastructure already expected to be funded and delivered directly by those developments. The SWC therefore considers it appropriate that: • The transport and other infrastructure necessary for Wychavon Town is expected to be delivered through Section 106 and Section 278 mechanisms; and • CIL is not identified as a primary funding source for the new community. This explains why references to CIL funding for Wychavon Town do not feature within EXAM39, and is consistent with national practice and the approach commonly taken to large strategic allocations. Overall, the SWC considers that the proposed zero-rating of Wychavon Town represents a deliberate and justified approach to support viability and ensure comprehensive infrastructure delivery, rather than an exemption from infrastructure funding.
CIL Process and Spend	Any local authority that has received developer contributions is required to publish an Infrastructure Funding Statement at least annually. An Infrastructure Funding Statement must	Each charging authority is required to publish an Infrastructure Funding Statement annually, reporting on CIL and Section 106 income and expenditure and identifying the infrastructure projects or types of infrastructure that the authority intends to fund wholly or partly through CIL (excluding the neighbourhood

		statutory tool, used selectively where there is a compelling case in the public interest, and its availability does not negate the need to demonstrate development viability on a reasonable market basis. The use of CPO for sites such as Wychavon Town is a matter for separate consideration through development, implementation and land assembly strategies. It is not a prerequisite to setting CIL rates, nor is it appropriate to base Charging Schedule viability assumptions on the expectation that land will be acquired compulsorily rather than through voluntary market transactions. The SWC notes the concerns regarding: • Lower CIL rates for greenfield housing schemes of 10–49 dwellings; • Zero-rating (or lower-rating) for certain development sizes; and • The theoretical risk of larger developments being subdivided to avoid higher CIL charges. The proposed differentiation in rates reflects the findings of independent, area-wide viability evidence, which demonstrates that schemes of different sizes exhibit different viability characteristics. Schemes in the 10–49 dwelling range often face cumulative infrastructure requirements, delivery complexity and market exposure which are reflected in the proposed rate structure. CIL Regulations contain safeguards to address artificial fragmentation. In particular: • CIL liability is assessed with regard to the planning unit, and • Where development is brought forward in a phased or piecemeal manner, the SWC has powers to assess whether multiple permissions form part of a single comprehensive scheme for CIL purposes. The Regulations do not require a sliding scale approach to be adopted, and the SWC must set rates based on viability evidence, not hypothetical avoidance scenarios. The evidence indicates that applying a uniform £120/m² rate across all greenfield housing sites would risk undermining delivery of certain site typologies. The SWC considers that: • Infrastructure planning has been addressed lawfully and robustly through the IDP, which has been found sound at examination; • Section 106 remains fully capable of securing both on-site and off-site infrastructure where necessary; • The viability evidence appropriately reflects market-led development rather than assuming compulsory land acquisition; and • The proposed CIL rate structure is evidence-led, proportionate and compliant with the CIL Regulations.
CIL Process and Spend	This CIL draft schedule appears thin, relative to the 1000's of pages of other planning documents available for review, and yet represents one of the most fundamental aspects of sustainable development – the funds made available to support a viable community.	The Draft Charging Schedule is intentionally a focused and concise statutory document, as required by the Community Infrastructure Levy Regulations 2010 (as amended). Its purpose is to set out the proposed CIL rates, charging zones, and relevant definitions. It does not duplicate the extensive policy, infrastructure or environmental evidence that underpins the wider development plan. Instead, it draws directly on that evidence base, particularly in relation to infrastructure need and development viability.

