

First name	Paul
Surname	Sanderson
Your address	County Hall, Kingston upon Thames, Surrey KT1 2DT
Your email address	
Your organisation (if applicable)	Surrey County Council
Respondent capacity	Neighbouring Planning Authority
Are you happy for us to contact you following this survey...	Yes
Q1 Do you agree with the proposed Plan period up to 2036?	Yes
Q2 If not, what period do you suggest and why?	
Q3 Do you agree with the proposed Vision?	code 1
Q4 If not, what changes would you suggest?	
Q5 Do you agree with the proposed Strategic Plan Objectives?	code 1
Q6 If not, what changes would you suggest?	
Q7 Do you agree with the proposed Spatial Strategy Content?	No
Q8 If not, what changes would you suggest?	It is not entirely clear what the spatial strategy is (Para 8.7 - *.12). The principles on which it is based seem sound.
There are 20 identified issues to the minerals chapter of...	Transportation of minerals
There are 20 identified issues to the minerals chapter of...	Aggregate demand
There are 20 identified issues to the minerals chapter of...	Aggregate supply
There are 20 identified issues to the minerals chapter of...	Recycled and secondary aggregate
There are 20 identified issues to the minerals chapter of...	Crushed rock
There are 20 identified issues to the minerals chapter of...	
There are 20 identified issues to the minerals chapter of...	Sand and gravel markets
There are 20 identified issues to the minerals chapter of...	Extraction locations
There are 20 identified issues to the minerals chapter of...	Sand and gravel resources
There are 20 identified issues to the minerals chapter of...	Sand and gravel imports / exports
There are 20 identified issues to the minerals chapter of...	Past sand and gravel sales
There are 20 identified issues to the minerals chapter of...	Soft sand

There are 20 identified issues to the minerals chapter of...	Landbank
There are 20 identified issues to the minerals chapter of...	Future sand and gravel provision
There are 20 identified issues to the minerals chapter of...	Mineral safeguarding
There are 20 identified issues to the minerals chapter of...	
There are 20 identified issues to the minerals chapter of...	
There are 20 identified issues to the minerals chapter of...	
There are 20 identified issues to the minerals chapter of...	
Q9 Can you suggest any other sources of minerals data for the Central and Eastern Berkshire Area	
Q10 Do you agree that the general trends for the Berkshire wide level of mineral demand are also likely to apply in Central and Eastern Berkshire?	
Q11 Do you agree that there is sufficient information to support a minerals plan for Central and Eastern Berkshire?	
Q 12	
Q13 Do you think potential and practicable rail and water con...	
Q14 Do you know of any such sites within Central and East...	
Q15 If existing rail depots in neighbouring authorities c...	Yes
Q16	
Q17 Do you agree that the demand information suggests tha...	Yes
Q18	Yes
Q19 If not, what information do you have that would suppo...	
Q20 Do you agree that the trend for increasing consumptio...	Yes
Q21	
Q22 Do you agree with the assumption that Central and Eastern Berkshire is exporting some of its construction and demolition waste outside of The Plan area, potentially to West Berkshire, for processing?	Yes
Q23 Do you agree that Central and Eastern Berkshire should be more self sufficient in its processing of construction and demolition waste within The Plan area?	Yes
Q24 Do you agree with the assumption that the crushed rock supplied to Central and Eastern Berkshire is sourced from Somerset via the rail depots at Theale?	Yes
Q25 Do you agree that the consumption	Yes

of crushed rock within the Berkshire area demonstrates the dependence of Central and Eastern Berkshire on the rail depots in neighbouring areas as sources of supply?

Q26 Do you agree with the assumption that the marine won sand and gravel forms a small but important part of the aggregate supply to Central and Eastern Berkshire?

Q27 Do you agree with the assumption that marine won sand and gravel from Hampshire is being transported by road and via rail from London's wharves?

Q28 Do you agree that the import of marine aggregates to Central and Eastern Berkshire justifies support for safeguarding wharves in supply locations such as Hampshire and London?

Q29 Yes

Q30 Do you agree that the supply of soft sand to Central and Eastern Berkshire is being sourced from outside The Plan area?

Yes

Q31 Are you aware of any reasons for soft sand proposals not coming forward?

No

Q32 Are you aware of any potential soft sand sites?

No

Q33 Do you agree with the assumption that Central and Eastern Berkshire is likely to be supplying Slough with aggregate?

Don't Know

Q34 Are you aware of any factors which may affect the estimated seven million tonnes of reserves at operational sites within Central and Eastern Berkshire?

Don't Know

Q35 Do you agree that potential resources of sand and gravel and soft sand remain within Windsor & Maidenhead and Wokingham Boroughs'?

Don't Know

Q36 Do you think the resources in Preferred Areas in Slough should be taken account of when considering potential resources supply to Central and Eastern Berkshire?

Yes

Q37 Do you agree that the main supplies of sand and gravel used in the area are from within Berkshire and Hampshire?

Don't Know

Q38 If not, do you have any evidence to support this?

Q39 Do you agree with the assumption that a decline in exports reflects the development demand pressures within the area?

Yes

Q40 Do you agree with the assumption Yes

that imports and exports of sand and gravel are transported by road?

Q41

Q42

No

The three year average gives a good indication and may well be the best estimate. But what does other relevant local information suggest about future demand trends including any major infrastructure projects in the vicinity of Central & Eastern Berkshire and the wider Thames Valley?

Q43 If not, what level of demand do you think is appropri...

Soft sand Issue: there is currently no soft sand produced...

Q45 Do you think that Central and Eastern Berkshire shoul...

No

Soft sand reserves and resources in the wider region are constrained. Existing reserves and resources should be safeguarded and opportunities for additional preferred areas investigated.

Q46 If not, what measures can be used to encourage soft s...

Q 47

Yes

Subject to above comments regarding the assessment of other relevant local information (other than the 3 year average) that may influence future demand.

Q48 If not, what factors or information influence your po...

Q49 Do you agree that the Central and Eastern Berkshire Authorities should plan for an additional requirement of 9 million tonnes of sand and gravel?

Don't Know

Q50 If not, what is the evidence to support this?

Q51 Do you agree that all the remaining Preferred Areas are reconsidered for inclusion in the Joint Minerals and Waste Plan?

Yes

Q52 Do you have any information regarding the remaining Preferred Areas which may impact their inclusion?

No

Q53 Are you aware of any sand and gravel sites that could be proposed for extraction?

No

Q54

Yes

Q55 If not, what other minerals should be included and why?

Q56 Do you agree that it is not necessary to safeguard clay resources because current industrial demand by brick and tiles works is low in this area?

Q57 If not, what evidence do you have to support this?

Q58 Do you agree that it is not necessary to allocate clay extraction sites?

Q59 If not, what evidence do you have to support this?

Q60 Do you agree that future clay proposals can be judged against a criteria based policy?

Q61 Do you agree that it is not necessary to safeguard chalk resources?

Q62 If not, what evidence do you have to support this?

Q63 Do you agree that it is not necessary to allocate chalk extraction sites?

Q64 If not, what evidence do you have to support this?

Q65 Do you agree that future chalk proposals can be judged against a criteria based policy?

Q66 Do you agree there are currently no known commercially viable resources of oil and gas in Central and Eastern Berkshire?

Q67 Do you agree that the Joint Minerals and Waste Plan should contain a policy to judge future oil and gas proposals should the situation change?

Q68 Do you agree that a criteria based policy should be used to judge any future oil and gas proposals?

Q69 Coal

Q70 If not, what evidence do you have to support this?

There are 12 identified issues to the waste chapter of th...

There are 12 identified issues to the waste chapter of th...

Estimating waste management capacity

There are 12 identified issues to the waste chapter of th...

Non hazardous waste data

There are 12 identified issues to the waste chapter of th...

Non hazardous waste management

There are 12 identified issues to the waste chapter of th...

There are 12 identified issues to the waste chapter of th...

Inert waste management

There are 12 identified issues to the waste chapter of th...

Hazardous waste data and management

There are 12 identified issues to the waste chapter of th...

There are 12 identified issues to the waste chapter of th...

Future waste arisings

There are 12 identified issues to the waste chapter of th...

Future waste capacity

There are 12 identified issues to the waste chapter of th...

Locational requirements for waste facilities

There are 12 identified issues to the waste chapter of th...

Transportation of waste

There are 12 identified issues to the waste chapter of th...

Q71 Do you agree that the Environment Agency's Waste and ...

Q72 Do you agree that the figures in Table 4 give an appr...

Q73 Do you agree with the use of waste data, where the so...

Q74 Do you agree with the use of waste received at facili...

Q75 Are there other waste streams and waste data sources ...

Q76 Do you agree with the methodology for estimating capacity proposed in

Table 5?

Yes

Q77 Are there any other sources of capacity data that you...

Q78 Is there another methodology for estimating waste cap...

Methodology seems comprehensive - happy to share Surrey's approach where(if) this differs

Q79 Do you think that non hazardous waste arisings should be estimated using Environment Agency Waste Data Interrogator data, in combination with Waste Data Flow where required?

Q80 Do you think that non hazardous waste arisings should be estimated using Waste Data Flow and Commercial & Industrial arisings models?

Q81 Do you think that non hazardous waste arisings should be estimated using a combination of the above?

Q82 Do you think that non hazardous waste arisings should be estimated using another method?

If so, please specify what method and where the data shou...

Q83 Do you agree that the Colnbrook Energy from Waste facility is a vital strategic waste management facility for Central and Eastern Berkshire and Slough and so a replacement of the capacity within the area should be strongly supported?

Yes

Q84 Do you agree that landfill is becoming a regional level waste management facility and that it is not always appropriate to seek to allocate local sites?

Yes

D – continue to use the existing waste management facilities network, however, seek to make greater provision for facilities higher up the waste hierarchy and provide for net self sufficiency for waste

Q85 Which of these approaches do you consider is the most...

Q86 Which of the following approaches do you think is the...

For other, please specify what method and where the data ...

Q87 Do you agree that inert landfill is significantly different to non hazardous landfill?

Yes

Q88 Do you agree that there might be benefits to inert landfill beyond those operations that are classed as recovery?

Yes

Q89

Q90 Can you suggest robust sources of data on hazardous w...

Q91 Can you suggest stakeholders that would have a partic...

Q92

Q93 Are there any other types of hazardous or specialist ...

Q94 Where else could we look for data on other types of h...

Q95 Are there particular types of hazardous and specialis...

Q96 Should we use waste management changes in the past as a basis for predicting waste arisings in the future?

Yes

Q97 If yes, are trends over the past 10 years a good period of time to use?

Yes

Q98 Should we weight waste arising predictions to take account of population and business growth predicted in the constituent authorities' emerging local plans?	Yes
Q99 Should we use a range of scenarios including introducing a buffer of 15% above our estimates and 15% below our estimates to demonstrate the unpredictability of future waste arisings?	Yes
Q100 Do you agree with the assumptions recommended for use in waste forecasting in the Planning Practice Guidance for waste?	Yes
Q101 What other assumptions do you think we should use?	
Q102 Do you agree with the use of low, medium and high wa...	Yes - seems reasonable
Q103 Do you have suggestions about what range of waste gr...	
Q104 Do you agree that we should use waste scenarios to explore waste management planning options?	Don't Know
Q105 Do you agree with the four scenarios discussed in paragraph 10.26 of the Consultation Paper and that they cover the majority of options?	Don't Know Are these realistic scenarios based on current national policy - i.e the need to drive waste management up the waste hierarchy and the objective of net-self sufficiency would seem to preclude most of these.
Q106 If not, what scenarios would you suggest?	Don't Know
Q107	Don't Know
Q108 If not, what are your suggestions and why?	
Q109 Do you have any comments on the particular planning ...	
Q110 Do you agree with the assumption that all waste is c...	Yes
Q111 Do you agree that it is unlikely that waste will be ...	Yes
Q112 If you disagree, please state where the transfer doc...	
Q113 Do you agree that transportation of waste by rail sh...	Yes
Q114 If you agree, please state where the rail depot faci...	
Q115 What comments do you have on the: Minerals Backgroun...	
Q116 What comments do you have on the: Waste Background S...	
Q117 What comments do you have on the Site Methodology As...	
Q118 What comments do you have on the other Methodologies...	
Q119 What comments do you have on the Equalities Impact A...	