So	phie	King
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From:	Paul Smurfit
Sent:	16 January 2015 13:25
To:	LDF
Subject:	Question 26e Seaparation distances
Name Paul Smurfit	
Name radi Sindini	
Please ensure you provide refere Topic / Chapter	nce to the Question and Topic area for each comment you wish to make.
Question no. 26e	a should danged on the size of the turbines of approx. They for Joseph white a 15
	e should depend on the size of the turbines eg approx. 2km for large turbines. If should be increased. The cumulative effect of a number of turbines should also be
taken into consideration.	mode be mercused. The cumulative effect of a flamber of tarbifles should also be
Question no.	
Comments	
Comment Submission Statement	
	n email or in writing if they are to be considered. Your comments and some
	e published in a public register and cannot be treated confidentially. Where
will be removed prior to publicati	y be redacted, however Selby District Council cannot guarantee that all identifiers
will be removed prior to publicati	on or consultation records.
Name	
_	
Sent from my iPad	

Sophie King

From: Sent: To: Subject:	Paul Smurfit 16 January 2015 13:43 LDF Question 26a targets for renewable energy
Name Paul Smurfit	
Please ensure you provide refere Topic / Chapter	nce to the Question and Topic area for each comment you wish to make.
Question no. 26a Comments No it should be remove carbon energy in such a way that	ved from SP 17 and replaced with a policy which maximises renewable energy/ lov it minimises the adverse impact on Selby district in.
Question no.	
Comments	
personal identiying details will be	n email or in writing if they are to be considered. Your comments and some published in a public register and cannot be treated confidentially. Where be redacted, however Selby District Council cannot guarantee that all identifiers on of consultation records.
Name Paul Smurfit	
Sent from my iPad	

Sophie King	
From: Sent: To: Subject:	Paul Smurfit 19 January 2015 15:13 LDF Question 26a Targets
Name Paul Smurfit	
Please ensure you prov Topic / Chapter	vide reference to the Question and Topic area for each comment you wish to make.
	217 and replace by a policy designed to maximise renewable/low carbon energy in such a wasse impact on Selby District
	d be used for large turbines 145m. This should be increased for 200m high turbines. The eds to be taken into consideration also
personal identifying der practical, personal iden	Statement made in an email or in writing if they are to be considered. Your comments and some tails will be published in a public register and cannot be treated confidentially. Where ntifiers may be redacted, however Selby District Council cannot guarantee that all identifiers to publication of consultation records.
Name Paul Smurfit	
Sent from my iPad	