Bilag H. Skema til kommentering af udkast hos rekvirent/ekstern part

Titel på produkt	Technical report, North Sea 1 – WPB – Birds (final version)
Ansvarlig for produktet (projektleder i instituttet)	Ib Kragh Petersen
Ekstern institution	**Energinet (EN)**
Kontaktperson	**Majken Them Tøttrup**
Deadline for fremsendelse af kommentarer	8/11 2024	**Dato for afslutning af håndtering af kommentarer** 12/11 2024	

		Rekvirent		Institut	
	Evt. linjenr.	**Kommentar**		**Begrundet håndtering af kommentar**	**Ansvarlig for håndtering**
1	S. 15	Section 4-5 Data analysis & Survey results Please add a paragraph for each data analysis method (abundance estimation, spatial analysis, distance analysis, area of persistence etc. explaining (in layman terms). For the reader it will be helpful to understand: - Why do you perform this analysis – what is the result an indication of? - What do the figures/scores of the different analysis express, e.g. persistence scores. What does the value of '0/blue' mean? Consider also adding an explanatory sentence along with the figures/results for each species/species group		We have tried to add text to further assist the reader, both in Chapter 4 and Chapter 5.	**IKP**
2	23	2nd line – Shipbased surveys… Seems like something is missing		"Shipbased surveys" elevated to level 2 – headline.	**RSN**
3	26	5.1.4. Could you briefly explain why detection function and spatial distribution for common scoter is not modelled?		Sentense now reads:	**IKP**

	Evt. linjenr.	Rekvirent	Institut	
		Kommentar	Begrundet håndtering af kommentar	Ansvarlig for håndtering
			"No attempt has been made to estimate the total abundances and spatial distribution of common scoters from this data. The species was recorded in a very clumped distribution and with few observations per survey, which challenges the analysis."	
4	26 m.fl.	Please check the notification 'Referencefejl - source not found' which occur many places throughout the text: s 26 (divers) + s 37 (fulmar) + s. 39 (Gannet) + 53 (Kittiwalke) + 67 (Gulls) + 69x2 (Terns) + 71 (Razorbill)	Corrected	**RSN**
5	107	5.2.3 - Please add Computervision the first time CV is mentioned in this section – to refresh the reader's memory	Done	**IKP**