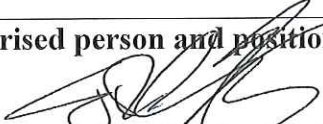


Application for the Designation of a Neighbourhood Area within Lewes District.

Name of Town/Parish Council	
Seaford Town Council	
Contact Person, address, email and telephone number	
Contact: James Corrigan, Town Clerk Address: Seaford Town Council, 37 Church Street, Seaford, East Sussex, BN25 1HG Telephone: 01323 894 870 Email: james.corrigan@seafordtowncouncil.gov.uk	
Does all or part of the proposed neighbourhood area lie within the South Downs National Park? (For applications for neighbourhood areas in Parishes wholly in the National Park, applications should be sent to the Park Authority. For applications for neighbourhood areas in Parishes wholly outside of the National Park, applications should be sent to the District Council. For Parishes partly within both planning authorities, applications should be sent to both. If it is not clear which authority an application should be made to, please contact either authority for confirmation).	
Yes	
A statement confirming that the designation is being made by a relevant body. (Parish Councils are recognised as relevant bodies to engage with neighbourhood planning).	
“We, Seaford Town Council, under Section 61G(2)(a) of the Town and Country Planning Act 1990, are considered as a relevant body for undertaking a Neighbourhood Development Plan”.	
A statement explaining why the intended neighbourhood area is considered appropriate. (It may be felt appropriate to designate the whole of the parish area to ensure that the local community have the opportunity to fully shape the parish or it may be for a specific area in order to deal with a specific problem).	
The proposed area highlighted on the attached map is the whole of the town covered by Seaford Town Council and therefore ensures that the local community are given the opportunity to have a say and help shape its town.	
Signature of authorised person and position in organisation. 	Date 23-Nov-15

This application needs to be supported by a map of the proposed neighbourhood area.



proposed neighbour hood area

