An Bord Achomhairc Um Cheadúnais Dobharshaothraithe Aquaculture Licences Appeals Board



Save Ballyness Bay S.A.C Action Group, c/o Mr John Connaghan,



S January 2020

Our Ref: AP4/2/2020 Site Ref: T12/409A

Re: Appeal against the decision by the Minister for Agriculture, Food and the Marine to grant a variation Aquaculture and Foreshore Licence to Edward and Paul O'Brien for authorisation to cultivate clams on wooden trays under mesh (T12/409A) and Pacific Oyster using bags and trestles & Clams on wooden trays under mesh (T12/409B) on the inter-tidal/sub-tidal foreshore on site refs T12/409A and T12/409B in Ballyness Bay, Co. Donegal

Dear Mr Connaghan,

I wish to acknowledge receipt of your appeal application form and fee of €228.55 regarding the above appeal which was received in this office on 2nd January 2020.

I will bring your appeal to the attention of the Board at the earliest opportunity.

Yours sincerely,

Many D'Haup

Mary O'Hara Secretary to the Board

Cúirt Choill Mhinsí, Bóthar Bhaile Átha Cliath, Port Laoise, Contae Laoise, R32 DTW5 Kilminchy Court, Dublin Road, Portlaoise, County Laois, R32 DTW5 An Bord Achomhairc Um Cheadúnais Dobharshaothraithe Aquaculture Licences Appeals Board



John Boyle,



a January 2020

Our Ref: AP4/1/2020 Site Ref: T12/409A

Re: Appeal against the decision by the Minister for Agriculture, Food and the Marine to grant a variation Aquaculture and Foreshore Licence to Edward and Paul O'Brien to cultivate clams on wooden trays under mesh on site ref T12/409A in Ballyness Bay, Co. Donegal

Dear Mr Boyle,

I wish to acknowledge receipt of your appeal application form and fee of €228.55 regarding the above appeal which was received in this office on 2nd January 2020.

I will bring your appeal to the attention of the Board at the earliest opportunity.

Yours sincerely,

Many U'Harp

Mary O'Hara Secretary to the Board

Cúirt Choill Mhinsí, Bóthar Bhaile Átha Cliath, Port Laoise, Contae Laoise, R32 DTW5 Kilminchy Court, Dublin Road, Portlaoise, County Laois, R32 DTW5