

Stopping Marine Litter Together IF THEY ONLY KNEW

Case Studies collected by the International Conference on Prevention and Management of Marine Litter in European Seas. Berlin, 10- 12 April 2013

Other	
Geographical area	North Irish Coast
targeted:	
Scale of Implementation:	National
Commencement Date:	
End Date	
Objectives:	Remediation
	Raising Awareness
	Understanding the problem
Type of Initiative:	Collection
	Education and Outreach
	Research and Development
	Litter monitoring
Type of Marine Litter targeted:	All
Location of the litter	All
targeted:	
Land based sources	All
targeted:	
Sea based sources	All
targeted	
Brief Description of the Initiative:	Began 1989 with schools outreach programme to raise awareness about litter in general with a strong emphasis on shoreline litter, later developed to include marine debris. Various, regular cleanups including personal research into range, types and impacts of marine debris and beach visitor discards along north irish coastline. Annual shoreline cleanups (incudes river bank/estuaries)a feature. developed hard hitting marine debris talk delivered to wide audience. Helped instigate and develop first Tidy Ulster Shoreline conference to look into problem 1992 with Tidy Northern Ireland. helped form and contribute to UK Talk/Workshop group based in London (no longer meeting). recently labelled talks programme as 'If They Only Knew'.
Responsible organizations:	Coleraine Borough Council
Partner organizations:	
Financing:	Annual budgeting (various)
Project URL and other	www.colerainebc.gov.uk
sources of information:	
Contributor and further	
contact person for	
request	
First name:	Jim
Last name:	Allen
Organisation/Affiliation	Coleraine Borough Council
Job Title:	Environment Officer
Organisation Address:	Cloonavin. 66 Portstewart Road, Coleraine N Ireland BT52 1NN



Stopping Marine Litter Together IF THEY ONLY KNEW

Case Studies collected by the International Conference on Prevention and Management of Marine Litter in European Seas. Berlin, 10- 12 April 2013

Pdf document:	
Literature:	