



Public Consultation Submissions & Responses

Intent and Objectives: Action Plan to address the Escape of Invasive Alien Species (IAS) from Confinement

September 2019

Environment & Resources Authority



CONSULTATION FEEDBACK

Ref No.	Name of Stakeholder / Date	Comments Received	Response / Remarks
1	Jonathan Camilleri 25/08/2019	Having also discussed with other organisations who are pro-actively in pursuit for research projects (funding), the importance of introducing ways to re-engineer our industrial world so that the least harm is made to diversity is an honourable goal in environmental sciences. reading newspapers we have many eNGOs advocating rights of protecting species (whilst certain institutions do not advocate human rights very holistically as they are separately criticised) and whilst we ask for ethics, we really need to see whether the other basics are covered first and foremost as our human psychology is theorised to think in this manner (Maslow, 1984) whilst, the animal world is made of species that by far and large consist of invertebrate or vertebrate living beings.	Comment has been noted.
		I admit to have left my natural sciences to encyclopaedias, therefore it is viable to transform such sites to touristic sites so that they can be protected even from pollution with appropriate process re-engineering.	Comment has been noted.
		I did write a few basic blog write ups as well, these are basic for your experts I think I posted them to http://www.blogger.com clearly we need not just to protect legally but to seek ways to merge our civilised (sub-civilised reading certain newspapers and court reports and excuse the pun) world with re-engineering of technologies, where we really need to go beyond micro-management and start researching the stratosphere at some point as well.	Comment has been noted.

		<p>The marine environment is clearly polluted by fossil fuels and there are fuel market issues whilst we seem not to be able to live without a private vehicle given the luxurious increase of car ownership I have observed even in my own neighbourhood where traits of equality may be evident to some but not be evident to others as this is a private matter. It is true that what comes from the earth must return to the earth (life expectancy being the difference to be estimated in insurance actuary tables for commercial risk tables).</p>	<p>Comment has been noted.</p>
		<p>Interesting profitable activities have been initiated by some entrepreneurs and some can be seen as philanthropic as well in the citizenship initiative sphere such as the establishment of bicycle advocacy groups and other eNGOs and all that thinking power is or can be positively influential (there being some resource related stumbling blocks as well you know how it goes with markets, terms and conditions and certain stubborn administrators). In the wider sense I believe that even monetary policy can be adjusted so if we were to take Darwin's Origin of Species theory, there is more research we can do to undertake more initiatives into finding about synthetic materials, renewable materials, avoiding to incinerate waste, re-manufacturing organic waste which we seem to be doing and measuring emissions and other variables for purpose of statistics which is an academic fascination by far and large (audit).</p>	<p>Comment has been noted.</p>
		<p>I did have ideas discussed with members of my community where skill seems to be in abundant (non-accredited possibly not sure I do not verify everyone's academic credentials as a way of life even though some other recruiters do verify every line of text written to them in a perfectionist and European way of discriminating), some projects appear prima facie to be feasible, the stumbling block is usually the approval process for some reason. Meanwhile I suggest going to the library and picking up a good book.</p>	<p>Comment has been noted.</p>