



Chief Royal Engineer Lieutenant General Tyrone R. Urch

Dear Sir

I wish to introduce myself as the second oldest maternal grandson to Lieutenant Colonel Lionel Dollery (MBE) who dedicated his working life to the Royal Engineers and is resting in peace at The Royal Parks Brompton Cemetery.

A direct consequence of my maternal grandfather's death in 1998 was my relocation from London to Brazil and founding the limited company Centauri Design, business intention being the international communication of engineering projects via the internet.

A graduate Mechanical Engineer from Leeds University I found interesting work with ABB power station transformers and Embraer Aerospace of Sao Paulo and during this time devised and had developed software CAD-Collaborate™ - a sort of Facebook for engineering projects.

Following my mother's death in 2002 I relocated to Ilha Santa Catarina in the south of Brazil and took up the sport of surfing. Experiencing onset of the same limb paralysis disease that took my mother's life resulted in initiating an archaeological expedition of mountainous region central to Ilha Santa Catarina. From 2007 onwards I have been developing dramatizing material to introduce the 'Awakening of the Ark of the Covenant' and 'Search and Retrieval of the Holy Grail – a nuclear fusion combustion cauldron' my motivation being that this be in the best interest of the younger generations.

Fascinating engineering projects are at hand and it is difficult to comprehend the scale of the engineering involved that includes an 'Iron Curtain' see - <http://www.apollobath.co.uk/Opus8/Opus8.htm>

Prior to my deportation from Brazil in 2012 I managed to introduce finds to the local public relations office of the Brazilian Army – Captain Carlos Lima, who has recently informed me of his upcoming retirement.

My travels as a surfer and witnessing the devastating amount of waste plastic in the oceans, awareness of climate change and it's likely upheaval to established infrastructure of fossil fuel distribution has generated an interest in Pyrolysis plants – the alchemy of cooking plastic in a furnace and converting it into a fuel oil.

Correspondence provided to the Duke of Gloucester introduces Spain's ties to a hidden nuclear fusion combustion cauldron. Brazil is very efficient in re-cycling of plastic waste however the same cannot be said for their Spanish speaking neighbours.

The British Army have a foothold in Belize and I have a good friend who is a skilled welder and fisherman in Venezuela. I wish to invite The Royal Engineers to build on an Anglo-Spanish working relationship of the company 'Plastic Energy Ltd' (www.plasticenergy.com) and develop mobile Pyrolysis plants that could fit on the back of a truck or the deck of a small ship.

This correspondence I am also making for the attention of Sir Richard Branson in the hope of igniting ambition to reduce plastic pollution in the Caribbean Sea.

Kind regards

Graeme Parker of Huntingdon, 2020