From: matt bingley
To: Phillip Bennett
Subject: Coppabella reflections

Date: Monday, 19 November 2018 12:54:44 PM

Sent from my iPhone

Begin forwarded message:

From: Matthew Bingley

Date: 19 November 2018 at 12:44:22 pm AEDT

To:

Coppabella Reflections

Mankind is just reflecting the end of World War One, the war to end all wars! With this in mind we gaze at the beautiful Coppabella range and ponder the beauty of the Fields of Flanders in the spring of 1914. Those Fields were about to become the most monstrous killing fields of the 20th century, with these new machines capable of mowing down millions of solider over the next 4years, along with the massive artillery bombardments that destroyed the landscape and all life upon it, thankfully that war lasted only 4 years yet it did not end all wars.

Yet mankind fails to learn from its mistakes we are now going to build new modified and massive killing machines on the Coppabellas, these modified Machines will not last 4 years they will endure for 25. In that time they will mow down millions of birds just as those machine guns mowed down millions of the worlds youth, they will destroy generations of wedge tailed eagles, superb parrots, bent winged bats and all other bird and bat life. Just as in the western frount the carrion will build up, as the rats were the winners 100 years ago the foxes will be the beneficiaries on the Coppabellas.

The landscape will be blighted, just as in Flanders, massive scars in the earth will Criss cross the terrain, the silt and dirt will destroy the waterways, choking and stripping the local wildlife of their homes and habitats.

Just as in Flanders the deaths were pointless, here on the Coppabellas the death and destruction will not solve global warming. The stench from rotting carrion will not reach the leafy suburbs of Sydney, however the dust, wind blasted off the scars on the hills, will collect the washing lines and swimming pools of those orchestrating and profiting from these monstrous killing machines. A small price to pay.