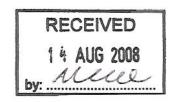
----Original Message----

From: Chris Lalor

Sent: Thursday, 14 August 2008 9:32 PM

To: Thomson, Kelvin (MP)

Subject: chair/govt report on kivoto solutions



Submission 29 TT 25 June 2008

I WOULD LIKE TO BRING TO THE GOVERMENTS ATTENTION THE IMPORTANCE OF CARBON PARKS AND THEIR IMPORTANCE TO THE REDUCTION OF GREEN HOUSE SUCH AN AREA LIES IN THE SEAT OF WILLS IN THE CORRIDOR GASES BORDERING BOTH EDGARS AND MERRI CREEKS NORTH COBURG THE AREA IS BOTH HAVEN FOR NATIVE VEGETATION / ANIMALS/BIRDLIFE THE TREES IN THE PARK AREA NUMBER 300 THESE DRAW THE BIRDS BUT MORE IMPORTANTLY THEIR THE NO1 INSTRUMENT IN THE REDUCTION OF GREENHOUSE GASES SUCH AREAS ARE NOW ENVISAGED IN FUTURE DEVELOPMENTS TO OFFSET GREENHOUSE EMISSIONS THE TREE CANOPY IN ONE AREA OF THE PARK MEASURES 500MTS X 50 MTS 2500 SQ METERS OF NATURES ON ENGINE ROOM TURNING CARBON INTO OXYGEN PARKS AND GARDENS AREA OF COUNCIL HAVE IMPLEMENTED A PROGRAM SEVERAL YEARS BACK OF A REMOVAL /REPLACEMENT PROCEDURE TO MAINTAIN CONTINUING TREE NUMBERS AT PRESENT HEIGHTS TO ALLOW THIS UNINTERUPTED PROCESS TO CONTINUE CURRENT STATS SUGGEST IT TAKES 12YRS FOR A MATURED TREE TO TURN CARBON DIOXDE INTO OXYGEN I REFER TO MR GARRETS COMMENTS ON HIS RECENT VISIT TO WILLS THAT COBURG/WILLS HAVE THE CHANCE TO SHOW THE WAY TO OTHER COMUNITIES ON THE USE OF RENEWABLE ENERGIES AND OUR REDUCTION ON FOSSIL FUELS BUT IN HIS WORDS LEAD THE WAY IN BOTH CLEAN AND GREEN OUR BEST WAY TO LEAD IS TO ESTABLISH THIS CARBON PARK THIS OPEN SPACE IS SERVING THE COMMUNITY IN NUMEROUS WAYS IN THEIR PURSUIT OF LEISURE AND FINDING A MOMENT IN NATURE YOU ARE CURRENTLY AWARE OF THE STATE GOVTS POSITION ON THIS MATTER IF YOURSELF OR YOUR COMIMITEE WOULD BRING ATTENTION TO THE IMPORTANT ROLE CARBON PARKS PLAY IN THE REDUCTION OF GREENHOUSE GASES AND SUCH AREAS RESTRICTED TO DEVELOPMENT THE AREA IN NORTH COBURG SHOULD BEEN SHOWN TO BE THE WAY TO AS A PART SOLUTION IN THE REDUCTION OF GREENHOUSE GASES THAT CAN BE IMPLEMENTED IN MOST COMMUNITIES SUCH AREAS AS THE ONE IN COBURG ARE VITAL TO THIS **PROCESS**