

"What the World Needs Now IS A SENSE OF HUMUS"

Compost instead of waste to breed Earth worms and make humus-soil, helping nature to grow the healthiest foods is FUN-WORK, NOT TOIL.

This campaign is motivating the world community to reduce, re-use and recycle all used plastics, to re-manufacture into composting bins, for every home yard in cities and towns world-wide, towards achieving a no-waste society.

The bins are hygienic, aerobic and conical shaped, (like the bins pictured here, although these bins have had eight x 3mm

holes drilled into them in a symetrical grid, and one in the lid), providing continuous aeration, enabling optimal bio-degradation and an efficient no-dig method.





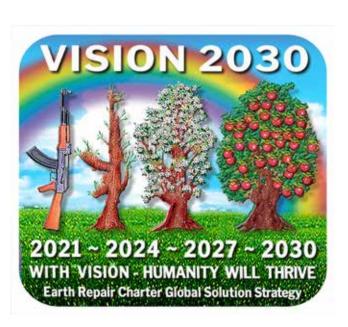
process ALL the continuously available bio-degradable resources. This will produce increasing quantities of earth worms and humus-rich soil to use in helping grow permaculture-designed urban and rural foodforests in all appropriate places.

As this activity accelerates globally, it will enable unlimited ethical and honourable employment, enhance local and global co-operation, produce an abundance of fresh, healthy, living plant foods and ensure ongoing food security for all. It also has the potential

to help mitigate climate change and reverse global warming.

Every compost stack is an earth repair bank and every deposit made is an investment into a sustainable future.

Please share this thought-seeding strategy with your friends and families and be part of the solution to help



accelerate Vision 2030 towards a world community of caring and sharing people living in good health, peace, happiness and abundance.

This campaign is being conducted by the Earth Repair Foundation (ERF).

@ earthrepair.net



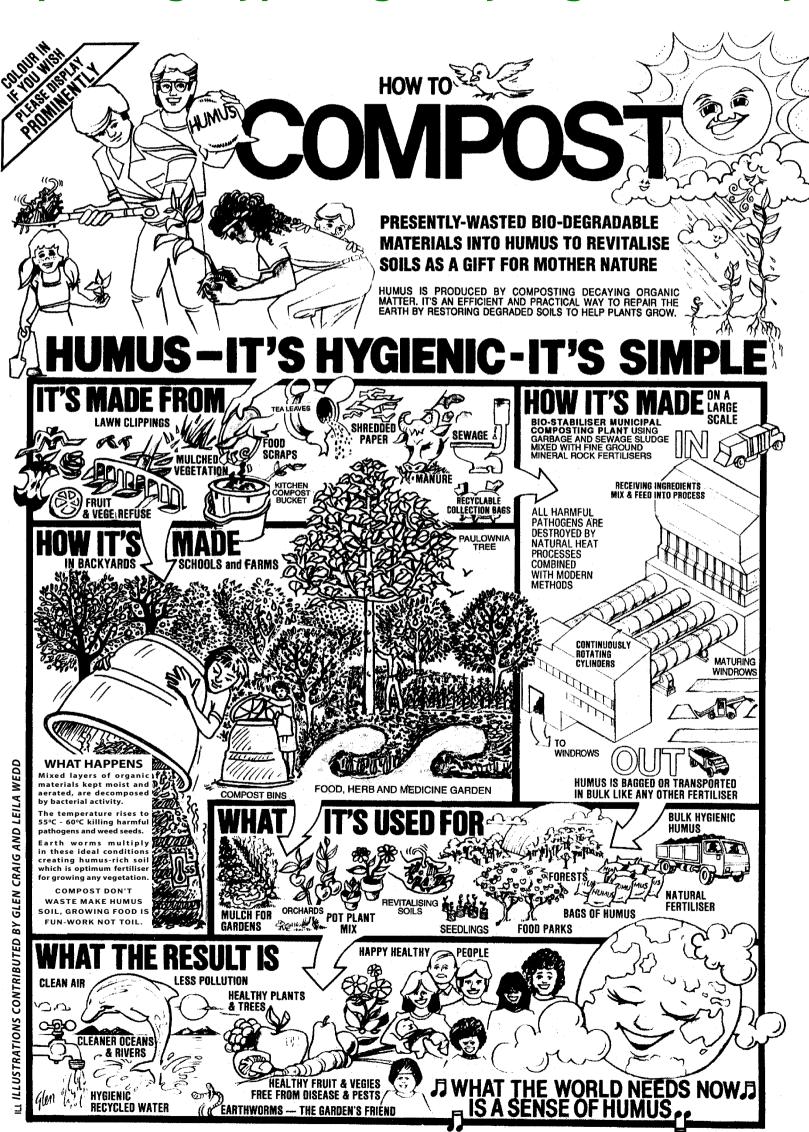
Sense Of Humus - How To Compost poster so that it is easier to read. Photocopy enlarge th

ERF

"What The World Needs Now is

A SENSE OF HUMUS"

Composting to help grow increasing quantities of fruit and nut trees with herbs and vegetables companion-planted under and around them, and irrigating with minimum maintenance and maximum yield systems, is becoming the world's most productive employment activity to help end hunger by providing healthy living foods for everyone.



Earth Repair

Peace Rap

Earth Repair is in the air, Feel it, Think it, Live it, Yeah, Beat the Drum, Boom, Boom, Boom, Boom, Beat the Drum for Earth Repair

Boom Boom Boom

Grow Herbs and
Vegies,
Nuts and Fruits,
Use Homemade
Compost
on the Roots,
Plant Food Forests,
Clean the Air,
Save Old Forests
Everywhere

Peoples of the World Unite, Feed the Hungry, Make it Right, Lay down weapons, Live in Peace, And Let the Global conflicts Cease

Boom Boom Boom

Boom Boom -Boom Boom Boom

A Safer World is What We Need, We can all Help Sow the Seeds, Get the Feeling, Join the Movement, Earth Repair for World Improvement

> Boom Boom -Boom Boom Boom

© 2011, Earth Repair Foundation (ERF) with Sandy Holmes from the Glow Worms

~ Natural Capital that will help restore Earth's soils and eco-systems and benefit everyone ~

Instead of humanity continuing to aim to achieve increasing and unlimited economic growth as a high priority, starting in this year 2022, the time has come for all people to communicate and co-operate to increase exponential growth of Natural Capital.

What is Natural Capital?

It is Natural Capital that will benefit people, individually and collectively, including all present and future generations, and restore Earth's ecosystems simultaneously.

Growing Natural Capital will enable the occupants of every home block throughout the world, to engage in the practice of Sense of Humus composting and permaculture design by helping grow home garden food-forests while receiving free assistance from the Sun, the earth, the wind and the rain.

People in every home can participate by converting front and back yards into abundant permaculture designed garden food-forests. This would include apartment and flat dwellers who could use sunny balconys, verges and/or nearby community gardens.

Escalating numbers of people are adopting the practice of maintaining home or community food and medicine gardens. It is now inevitable that integrated eco-villages will emerge as a prominent theme in suburban areas of towns and cities throughout the world.

There are numerous examples of this urban community practice already occurring in places like Cuba, Switzerland and Russia. Many other examples can be discovered by searching YouTube or Google for something like "community suburban food gardens and eco-villages in the world".

Within a decade, as more people and communities increasingly practice this, it will help mitigate global warming, provide meaningful survival knowledge to a generation, reverse under employment by giving ethical, honourable and creative employment to increasing numbers, and provide fresh, healthy, organically grown living foods for everyone.

At the world's first Global Earth Repair Conference that was held in early May 2019 in Washington State USA, it was determined that around 10% of humanity is all that would be needed to get this earth repair survival strategy implemented globally.

The benefits that will flow from doing this as a co-operative global initiative, over a decade, will have a profound impact on all present and future generations and the environment on Earth.

A Natural Capital learning poster is being created and will be available ASAP. This multi-language pictorial production will enable a whole generation to learn about the world's best practices in the skills of sustainable living for an abundant planet. See next page for description of the poster outline.

Only one generation needs to change to improve the world for everyone.

The goal from now is: for the majority of home yards in the world to establish organic Permaculture food and medicine gardens by the year 2050. These gardens will be nourished by the home production of increasing volumes of humus-rich soil and beneficial earth-healing worms.

By processing in hygienic, aerobic, no-dig, conical shaped, composting bins, made from 100% recycled plastics, most people can participate in recycling all the currently wasted and continuously available bio-degradable materials that are generated on every home block, so humanity can collectively co-operate to help start replenishing Earth's seriously depleted topsoils, within this decade.

What The World Needs Now Is A Sense of Humus!



Compost instead of waste to breed earth worms and make humus-soil; assisting nature to grow the healthiest food, is FUN WORK ~ not toil.



The Vision is for the majority of our world's people to adopt organic gardening with permaculture principles and ethics, by the end of this decade, so that abundant food-forests are growing in most home yards and all other appropriate places.

Earth Care ~ People Care ~ Fair Share

Mind-Vitamin Thought-Seeds™ continuously radiate inspiration. © earthrepair.net 6

A GLOBAL MOVEMENT TO TRANSFORM SEWAGE INTO TREES



"Planting and helping grow increasing quantities of appropriate trees, is the scientific solution to Earth's environmental dilemma".

Dr Richard St Barbe Baker, Q.B.E, LL.D, Internationally renowned founder of 'Men of the Trees'

There is an urgent need to stop the waste of materials that have potential to be transformed into valuable resouces for community advancement and world improvement.

Ocean and river sewage outfalls represent a major threat to natural aquatic ecosystems and create a potential human health hazard. Through the regional treatment of sewage effluent using the world's best practice methods, and recycling this to irrigate and fertilise sustainable timber plantations, would help create: employment; increase biomass; absorb CO2; reduce pollution; help mitigate climate change; begin to reverse global warming; and produce tangible common wealth for present and future generations.

Therefore we respectfully ask every government to legislate for:

- * putting an end to the unnecessary practice of wasting primary treated sewage effluent, and instead, use this resource in sensible, ecologically resourceful and productive ways;
- * using the World's Best Practice in ecologically sustainable development, planting and helping grow increasing quantities of appropriate trees in all appropriate places;
- * fertilising and irrigating sustainable timber plantations wherever possible with treated effluent, in a similar way to the successful Chinese forestry model of inter-cropping fast growing trees;
- * implementing strategies to transport treated sewage to suitable arid tree growing areas, either by back-loading via empty coal trucks, tunnelling and/or installing pipes along railway lines and pumping by using solar and other renewable energy sources;
- * progressively transferring technological expertise, funding and resources from national military service sectors to help implement these sustainable objectives, and to motivate the international community to follow the example.

Please participate in this global thought-seeding campaign by petitioning and networking your local, state and national political leaders.

We ask you to print this page and write a friendly, positive supportive letter on the reverse side to give or send to your local politicians.

If you are able to help by starting an online Petition to network this proposal globally, that would be awesome. Thank you

Last revised: 23rd March, 2022