

GREEN FUND CODING GO-GREEN

For the Security Startup @ 3

```
item = el  
boost::ElementDesc elDesc;  
std::string sp_name = item->Attribute( "name" );  
std::string spritename = item->Attribute( "spritename" );  
  
float x = boost::lexical_cast<float>( item->Attribute( "x" ) );  
float y = boost::lexical_cast<float>( item->Attribute( "y" ) );  
float offset = boost::lexical_cast<float>( item->Attribute( "offset" ) );  
unsigned layer = 50; // default  
if ( item->Attribute( "layer" ) != NULL )  
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}  
  
elDesc.name_ = sp_name;  
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```

Dr Sylvan Lightbourne

UNDERSTANDING ECO-DIVERSIFYING ECONOMIES & HOW DO YOUR SECURITY START-UP BENEFIT FROM BUILDING NEW WEALTH INDUSTRIES

GREEN CITY PROJECTS

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Beauty In The Code

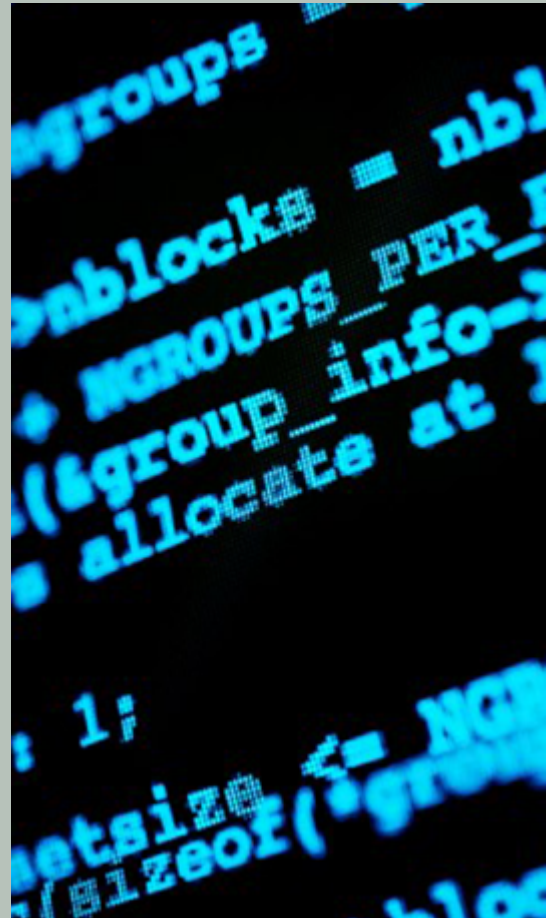
To state the obvious that those types of projects are in greater need is saying that they never existed at all.

As its manifestation beautifies an area consumed by corporate magnate and the movement of human resource.

The obstinate truth in divine to repeat the algorithm future projections that the corporate regimes today would not be ever present in the future, once the reflection between nature and productivity are not too separate apart that it becomes difficult to unite them for a greater purpose.

Their natural current of untapped resources once utilized in efficiency can delete the absorbent cash flowing into these mega projects with dire consequences to nature ecological systems of survival.

What is new is the approach in adding technology within the framework, of utilizing the most efficient natural resource to be functional to supply a city of people and process without burn out.



Resources Untapped

To build with less transferred resources and to recycle products which were once harmful to the ecology of what is unseen and to re-engineer building products more suitable to harness energy to better operational capacity.

Plausible but possible it already exists or about to be as engineers of tomorrow fight hard with time to fulfill the evidence of proof that it can be done.





Self Sustaining City= New Security Models

A total efficient self sustain city harnessing the power to build greater wealth storage which can last a lifetime.

An endless lifetime supply of surplus capital wanting to be divested into sustainable projects worth more today than a suspected future of gloom, as sellers of conspiracy and tribunals forced onto the eaters of ecological systems.

True or not, evolution of the way engineers and their practice do their skills onto manifested ideas are remarkable at least surprising when old tricks are not needed to build new economies.

As the world screams for better diversity in scholarly work and metrics, its possibility remains daunted with old money and principle still affirmed alliance to the old way of doing business.

This takeaway is to remind us on the responsibility of all who took time to read this topic that all of us have the skills to build a new society for the future.

And it begins with the work of tapping into more untouched territories of harnessing efficient resources to improve the sustainability of our ecosystem which is directly on the brink of an evolution.

Projects catered for green enterprises must function in order for these names to be branded onto the stocks for participants to weigh onto its treasures.

But its limitations is on its investing principles which would falter if the unseen investor only focuses on highs and lows and not on contributory factors of assisting the work on the ground.

Innovation Conquers All Deficiency



The making aspect of new economies is ripe for all taking and harvesting, so the rule going forward is to align a better conspiracy on formulating better projects and ensure its completion, than jumping on the band wagon of candle sticks and charts to get piece of an unabated sunken bit of equity real estate.

Thus, a remembrance that innovation conquers the deficient workforce, who settles for compromises and mistakenly thinks nothing of this through; rather than join networks of collusion destined to see how far a product can take them.

For the race is on as new participants have joined the free enterprise of saving the planet from the little entrepreneurs on the corner of the street, to the middle enterprises converting wasteful resources into conversion metrics, so multiple small business can share in its power, to large companies enforcing better corporate governance policies in action of carbon emissions.

A race which has no winners but an over productive economy at large better harnessing their uses of potentiality scarce resources.

The equality factor remains who shall wield it more and who can afford green technology conversion? Intelligent tools and frames working and collating data to better human decisions in making comfortable decisions every day.

Aided assistance or a hindrance to choose as a guide to the next best ultimatum

A design so complex brought down to simpler terms so all sector industries that are already shifting resources can further benefit in total transition of creating better and more resilient cities.

A proposal to green cities, alighted with AI efficient algorithm to predict business economies and its contributions is here now and going to be the term used in the vernacular conversations moving forward, better utilized production to scale.

This market remains the new market and more green city projects is needed to shift into a new paradigm.

THANK YOU

WE WELCOME YOUR FEEDBACK FEEL FREE TO GET IN TOUCH WITH US FOR ANY FEEDBACK OR QUESTIONS

&

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