

23-11-2018

[Closing The Gap \[Creating A Better Future\]](#)

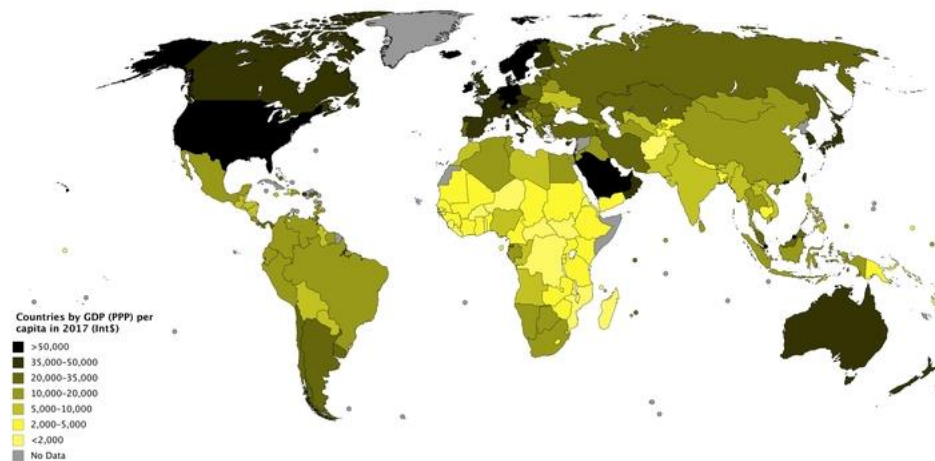
Hi,

The Gaps between developed and developing countries are unbearable!

It is a genuine interest of all that this gap will be minimized before it is too late. There is no time to waste.

Let us agree that charity or loans, which the developing countries cannot repay are not the way forward, but practically worsen the problem (as they have done so far).

So what is the way forward?

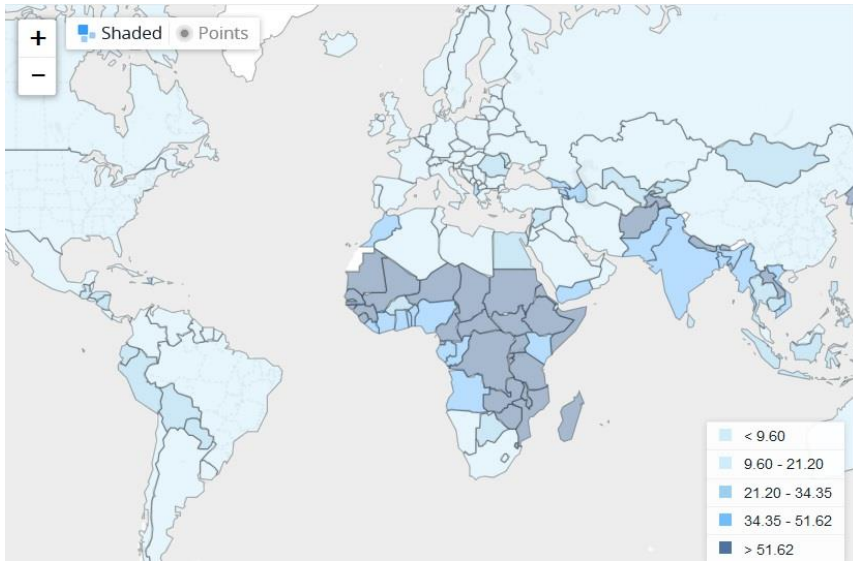


Countries by GDP (PPP) per capita [\(Wikipedia\)](#)

Looking globally, we see that countries that are doing better are those who have a higher GDP, which relates to their production and export abilities.

Too often oil and mining industries contribute to too few while most of the population does not enjoy the upsides, and prosperity remains miles away.

Now this data is critical to design a solution; the share of the population engaged in any activity related to agriculture is over 20% in most Africa and Asia countries and in many even higher than 50%.



Employment in agriculture (% of total employment) ([World Bank](#))

So in order to improve peoples' lives in Africa and Asia the keywords for me are;

Agriculture, Production, and Export.

By focusing on **agriculture**, we practically make sure that many will enjoy the upside of the change.

By focusing on **increased production**, we solve the issue of food security.

By focusing on **export**, we ensure that agricultural development will be based on high standards and will be highly profitable for those who engage in it. It also provides a sustainable incentive to local governments in the form of stable a current of incoming foreign currency.



Exports of fresh agricultural produce

If within the next 5 years we only manage to increase agriculture productivity of 25% of farmers and having only 2.5% of farmers involved in export, we will create a significant impact on Africa and Asia economies.

And do not worry, America and Europe are bound to enjoy the flourish of Africa and Asia in so many ways.

Personally, I have founded Biofeed so people, and mainly farmers, will have better choices and will live better lives. Technological solutions can really be of huge support when used properly.

It is now the time to use Biofeed's novel GCFR technology for the benefit of farmers around the world. I believe that African and Asian farmers should be first.



Agriculture Center of Excellence. In our model, we bring the center to the farmers and they are **part** of it.

If you believe, like me, that Agriculture, Production, and Export are the keywords for immediate growth and success of Africa and Asia, then share it with me. Tell me how you wish and can contribute to this effort.

At this stage, I want to share with you Biofeed's ambitious plan for 2019-2023.

Biofeed has developed a work plan that is based on creating **centers of agricultural excellence**, each of minimum 1,000 hectares. We call it - **Green Valley** project.



Green Valley project will first address high-value cash crops.

Note that Biofeed remains fully committed to continue and advance its GCFR technology through sales of *FreeDome* solutions.

However, by incorporating *FreeDome* high-tech solutions in *Green Valley* projects we practically leverage all advantages for the farmers, including bringing them valuable knowledge and the ability to start export within 1-2 years!

We have all the intentions to start *Green Valley* as soon as in 2019!

You can take part in *Green Valley* and be part of writing a new-age history for millions of farmers if you can only help in one of the following:

- Providing funds (in return to benefits)
- Bring a region that is suitable for *Green Valley*
- Bring the market, e.g., EU and American fruit importers / food chains
- Others...

Want to take part? Send me a short reply email stating exactly how you wish to take part and I will return to you.

GREEN, EFFECTIVE and suited for ALL FARMERS, this is how I see pest control.