

A well defined global carbon incentive scheme can push every nation to mitigate the consequences of climate change. Analyse

The effects of climate change as been visible through recent events like Australian bush fire, unpredictable cyclone, heat waves etc.,

Controlling green house gas emission debated through various platform like UNFCC, Rio Earth summit, Paris climate change conference

However there is lack of consensus between developed & developing countries regarding financial measures like carbon tax.

In this regard defined "Global carbon incentive scheme" may be helpful

1] Every country that emits more than global average around tons per capital have to pay annually into to Global incentive Fund

2] Excess emitter per capital have to pay

more, this could help to build a fair payment to their emission.

Ex:- US per capital emission 16 tonnes pay more than country like ~~Uganda~~ Uganda which emit 0.13 tones

③ Country below global per capital average will get a compensation to settlement of technology

④ Low emitting underdeveloped countries also get a payment for health cost which affected by emission by developed countries

⑤ It clears the debate regarding early industrialisation & emission by developed & need relaxation for emission reduction committed by developing countries

⑥ If GCI fixed over time it will have \$100 billion per year that rich countries promised to poor at COP15 in 2009

⑦ It also help to avoid taxing on pollution imports which domestic country devoid of.

Global carbon incentive will solve the debate of carbon financing, bring cooperation among all countries also there by help to reduce green house gas emission