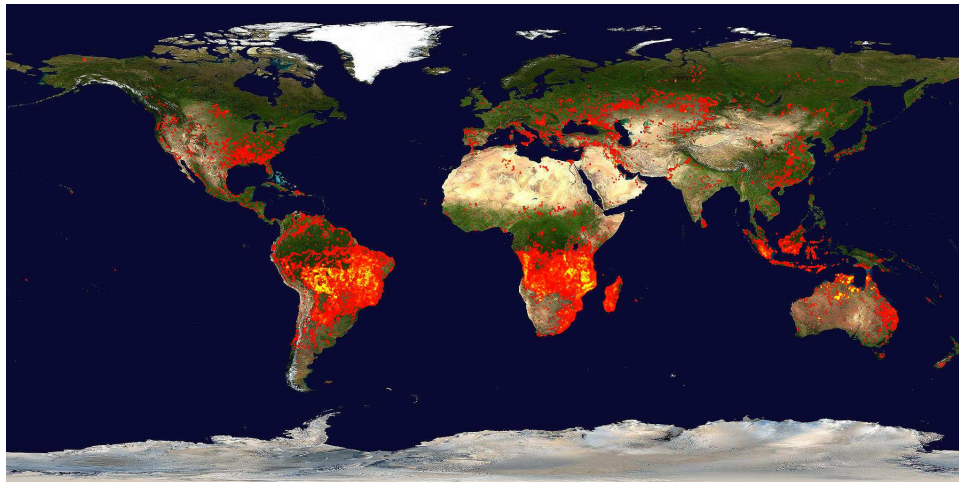


The way out of the cave of Copenhagen! Europe as fireless locomotive and trendsetter?

The 2°C climate warming forces limiting climate policy:
From now on every year to avoid 1 Giga tons of CO₂!



All fires in 2007 source: nasa

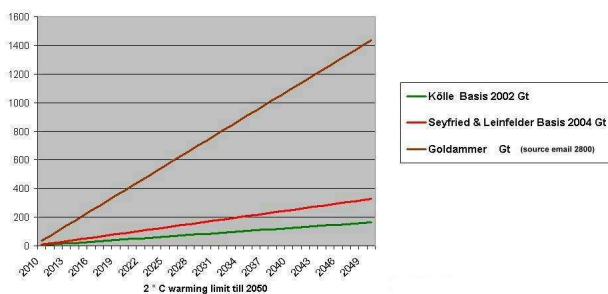
The world wide climate burden by forest fires and today's praxis per year usually:

Climate Change: CO₂ input by forest fire

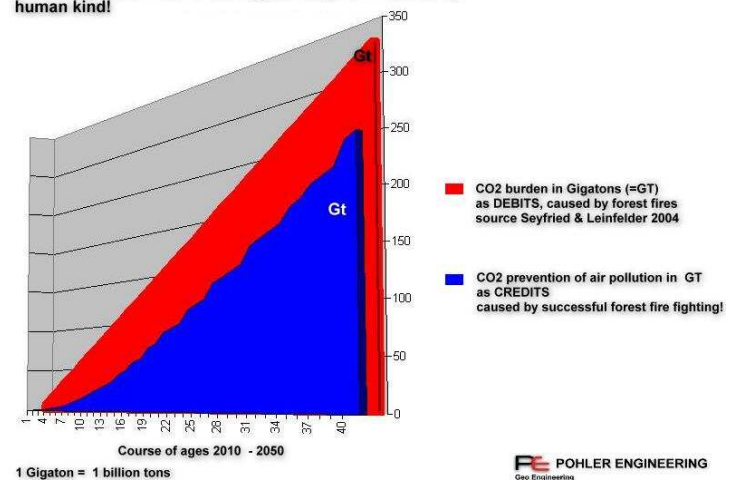
CO₂ Input:

yearly	Kölle	Seyfried & Leinfelder	Goldammer
2010	4	8	35
2011	8	16	70
2012	12	24	105
2013	16	32	140
2014	20	40	175
2015	24	48	210
2016	28	56	245
2017	32	64	280
2018	36	72	315
2019	40	80	350
2020	44	88	385

CO₂ exposure by forest fire without interference in Gt!
Load according to Seyfried & Leinfelder plausible
(according to FAO recalculation)



Climate Change by CO₂ Burden (debts) & Easing (credits)
caused by forest fires is the biggest range of influence by
human kind!



3F™ swiss spot monsoon™

The necessary 3F infrastructure for a protected area is ready for use within 3-4 months. The use of the new extinguishing tool 3F swiss bomb™ with helicopters is in densely populated areas, is able to emerging fires within about 30 – 45 min. The standard design of the first civilian bomb provides a result of deletion up to 2,500 sq-meters! Normally at this time the fire is less than 0.5 ha! The scope of protection per helicopter is to be valued at a radius of about 100 km.

- The requirements on the helicopter are:
- Minimum sling load 1500 kilograms
 - the pilot has obtained approval night flight license and is certificated by 3F
 - 3-4 man ground crew (including 1 blasting engineer) all certificated to handle 3F.
- Minimum demands:
This is linked to the corresponding restrictions:
- Minimum sling load 1000 kilograms
 - Pilot has acquired the Certificate 3F.
 - 3-4 man ground crew (including 1 blasting engineer) all certificated to handle 3F.
 - 3F swiss bomb™ shots result: 1.600m²:

The extinguishing performance depends from the kind of vegetation!
In future the fireguards management is still responsible for the flying fire fighters and on the ground for mobbing up the 3F areas. So it's not longer a job of vital accidents.

The message of this analysis:
Scientists may disagree about the actual amount of CO₂ climate pollution. The plausibility of a discharge of CO₂ is conclusive. Thus, the documentation of the seriousness speed now exclusively is in the hands of the G8 politicians to make a choice.

The most plausible scientific data by Seyfried & Leinfelder in the practical application of evidence:

Forest fires fighting by **3F™ swiss spot monsoon™**

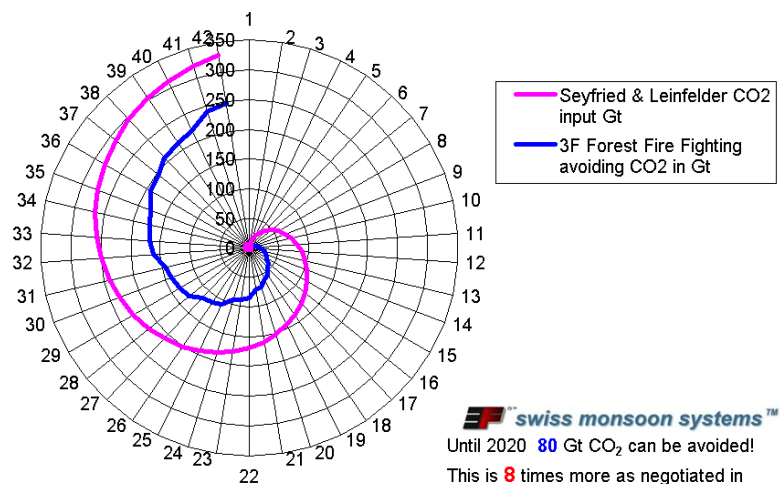
Air-relief and improvement in 2050 after successful forest fires fighting:

year	Seyfried & Leinfelder CO ₂ input Gt	Rata forest fire control in %	3F Forest Fire Fighting avoiding CO ₂ in Gt
2010	8	3%	0,24
2011	16	4%	0,64
2012	24	5%	1,20
2013	32	8%	2,40
2014	40	8%	3,20
2015	48	10%	4,80
2016	56	12%	6,72
2017	64	15%	9,60
2018	72	18%	12,96
2019	80	20%	16,00
2020	88	25%	22,00



and offer the chance of a serious climate change policy to achieve the goal ahead!
The proposal of the extension / modification of the old coalition Cabinet decision, what excluded the forest functions for climate change for the reason of misuse is obsolete by the 3F orbital monitoring, through the implementation of emissions trading in real Yto. (= tons per year)
Forest service as a sink CREDITS in Yto on one side and the industrial / traffic emission source in Yto as DEBITS form the basis for the 100% refinancing!
These comprehensive records are available on request.

CO₂ air-loading & discharge in Gt accumulated til 2050 upto 328 Gt



Additional Remarks

Rethinking: Currently the most cited scientists unnoticed to the general definition of power = work per unit of time. The published this assertion, the CO₂ emissions from forest fires are carbon neutral, is therefore wrong!

If it were correct, would also be emissions from coal-fired power plants carbon neutral, because coal was once a forest!

Logical conclusion:

Forest fires are therefore "Nonsense coal power plants".

Annually squandered in the fire wood as pellets, and used all over Europe in heating's by stove could get good and warm and thus truly carbon neutral through the winter!

So far climate agreement intended to close out the forest performance as a CO₂ sink due to abuse!

A unbelievable deficit of the current climate policy!

Latency: If the whole climate change is strongly or completely caused by humans, the latency is crucial! You can compare the state of the climate accurately with an alcoholic.

Climate coma: 10 CO₂ "shorts" per year are slightly, but with 10 per hour, the path trodden into a coma.

The way out is only one: NULL!

But "Prohibition", is unthinkable in the modern global cooperation. A goal-oriented strategy should be effective for all "earthlings", but are appreciated. All theories of influence on the climate change must take this into account!

Now probably the most asked question:

What's new in the dilemma of Copenhagen, and how we achieve this goal downer?

Fire disasters, still fought in the same way after one hundred years of practice! The extent of forest fire disaster was never prevented up today by the traditional technique! Even with up to 50,000 forces and big "showers" Jumbos success! Forest fire disasters with hundreds of fatalities, injuries and billions of \$ damages are still in the headlines. The termination of the wildfires dramas excludes from now the new 3F-Swiss-monsoon Technology™!

This Hi-Tech solution ensures a targeted, economic and environmental application requires the political environment in order to remove emerging forest fires in densely populated areas within 30-45 minutes successfully.

It is safe, fast, safe, scientifically validated by 200 times the effectiveness of traditional fighting technology, cheaper, and kills finally each starting fire. This is not only termination of more than 300 deaths including 15 firefighters again in 2009 unimaginable suffering for more than 600,000 people, about one billion Euros in damages and still dangerous missions in some cases up to 50,000 fire guards:

It stop's huge emissions of CO₂

The experts from the federal government of Germany "SRU and WBGU" declared in 2008, neither the capacity nor have expertise in this topic!

Both were invited to include these facts.

So let's take care and consequences for a smart climate policy! It starts with the successful forest fires fighting.

This was one of the deficits - as a missing element - to start with the dilemma of Copenhagen.

This proposal is a contribution to support the march out of the crisis at the political level with an easy action taken, which is already 2016, the year objectives of the current "climate policy" can be surpassed by 2050.

Chancellor Dr. rer. nat. A. Merkel:

It's your decision

The verdict is yours!

... and further evidence of decisive action

... and a job for the "Quadriga" in G8 (USA, RUS, FRA, GER)

More information on the following links:

German: www.pohler.de/download/geo-engineering-0909-GER.pdf
www.POHLER.de/download/3F-New-Info/GER1.zip

English: www.POHLER.de/download/3F-New-Info/RUS.zip

Portuguese: www.POHLER.de/download/3F-New-Info/PRT1.zip

and if more below

www.pohler.de and
<http://www.pohler.de/indexpe.html>

and the PDF file to the FAQ

http://www.pohler.de/1/1deutsch/07_FAQ/0_FAQ-all.pdf

Please call us for more details!

Thank you for joining us.