



# Greta Thunberg: Wherever I Go I Seem to be Surrounded by Fairy Tales

**Talare**

Greta Thunberg  
Aktivist

**Datum**

18 september 2019

**Plats**

United States Congress,  
Washington DC

- 1 My name is Greta Thunberg, I am sixteen years old and I'm from Sweden. I am grateful for being with you here in the USA. A nation that, to many people, is the country of dreams. I also have a dream.
- 5 That governments, political parties and corporations grasp the urgency of the climate and ecological crisis and come together despite their differences – as you would in an emergency – and take the measures required to safeguard the conditions for a dignified life for everybody on earth. Because then we millions of school-striking youth could go back to school.
- 10 I have a dream that the people in power, as well as the media, start treating this crisis like the existential emergency it is. So that I could go home to my sister and my dogs. Because I miss them.
- 15 In fact I have many dreams. But this is the year 2019. This is not the time and place for dreams. This is the time to wake up. This is the moment in history when we need to be wide awake.

20 And yes, we need dreams, we cannot live without dreams. But there's a time and place for everything. And dreams cannot stand in the way of telling it like it is.

25 And yet, wherever I go I seem to be surrounded by fairy tales. Business leaders, elected officials all across the political spectrum spending their time making up and telling bedtime stories that soothe us, that make us go back to sleep. These are feel-good stories about how we are going to fix everything. How wonderful everything is going to be when we have 'solved' everything. But the problem we are facing is not that we lack the ability to dream, or to imagine a better world. The problem now is that we need to wake up. It's time to face the reality, the facts, the science.

And the science doesn't mainly speak of 'great opportunities to create the society we always wanted'. It tells of unspoken human sufferings, which will get worse and worse the longer we delay action – unless we start to act now. And  
35 yes, of course a sustainable transformed world will include lots of new benefits. But you have to understand. This is not primarily an opportunity to create new green jobs, new businesses or green economic growth. This is above all an emergency, and not just any emergency. This is the biggest crisis humanity has ever faced.

40 And we need to treat it accordingly. So that people can understand and grasp the urgency. Because you cannot solve a crisis without treating it as one. Stop telling people that everything will be fine when in fact, as it looks now, it won't be very 'fine'. This is not something you can package and sell or 'like' on social  
45 media.

Stop pretending that you, your business idea, your political party or plan will solve everything. We must realize that we don't have all the solutions yet. Far from it. Unless those solutions mean that we simply stop doing certain things.

50 Changing one disastrous energy source for a slightly less disastrous one is not progress.

Exporting our emissions overseas is not reducing our emissions.

55 Creative accounting will not help us. In fact, it's the very heart of the problem.

Some of you may have heard that we have twelve years as from 1 January 2018 to cut our emissions of carbon dioxide in half. But I guess that hardly any of  
60 you have heard that that is for a 50 per cent chance of staying below a 1.5°C global temperature rise above pre-industrial levels. A 50 per cent chance.

And these current, best available scientific calculations do not include non-linear tipping points as well as most unforeseen feedback loops like the  
65 extremely powerful methane gas escaping from rapidly thawing Arctic permafrost. Or already locked-in warming hidden by toxic air pollution. Or the aspect of equity, climate justice.

70 So a 50 per cent chance – a statistical flip of a coin – will most definitely not be enough. That would be impossible to morally defend.

Would any one of you step onto a plane if you knew it had more than a 50 per cent chance of crashing?

75

More to the point: would you put your children on that flight?

And why is it so important to stay below the 1.5°C limit? Because that is what the united science calls for, to avoid destabilizing the climate, so that we stay  
80 clear of setting off an irreversible chain reaction beyond human control. Even at 1°C of warming we are seeing an unacceptable loss of life and livelihoods.

So where do we begin?

85 Well, I would suggest that we start looking at chapter 2, on page 108 of the SR15 IPCC report that came out last year.

Right there it says that if we are to have a 67 per cent chance of limiting the global temperature rise to below 1.5°C, we had, on 1 January 2018, about 420  
90 gigatonnes of CO<sub>2</sub> left to emit in that carbon-dioxide budget. And of course that number is much lower today. As we emit about 42 gigatonnes of CO<sub>2</sub> every year, if you include land use.

With today's emission levels, that remaining budget is gone within less than 8.5  
95 years.

These numbers are not my opinions. They aren't anyone's opinions or political views. This is the current best available science. Though a great number of scientists suggest even these figures are too moderate, these are the ones that  
100 have been accepted by all nations through the IPCC.

And please note that these figures are global and therefore do not say anything about the aspect of equity, clearly stated throughout the Paris Agreement. Which is absolutely necessary to make it work on a global scale. That means that  
105 richer countries need to do their fair share and get down to zero emissions much faster, so that people in poorer countries can heighten their standard of living, by building some of the infrastructure that we have already built. Such as roads,

hospitals, schools, clean drinking water and electricity.

110

The USA is the biggest carbon polluter in history. It is also the world's number one producer of oil. And yet, you are also the only nation in the world that has signalled your strong intention to leave the Paris Agreement.

115 Because, quote, 'It was a bad deal for the USA.'

Four hundred and twenty gigatonnes of CO<sub>2</sub> left to emit on 1 January 2018 to have a 67 per cent chance of staying below a 1.5°C global temperature rise.

120 Now that figure is already down to less than 360 gigatonnes.

These numbers are very uncomfortable. But people have the right to know. And the vast majority of us have no idea these numbers even exist. In fact not even the journalists that I meet seem to know that they even exist.

125

Not to mention the politicians.

And yet they all seem so certain that their political plan will solve the entire crisis.

130

But how can we solve a problem that we don't even fully understand? How can we leave out the full picture and the current best available science?

I believe there is a huge danger in doing so. And no matter how political the background to this crisis may be, we must not allow this to continue to be a partisan political question. The climate and ecological crisis is beyond party politics. And our main enemy right now is not our political opponents. Our main enemy now is physics. And we cannot make 'deals' with physics.

140 Everybody says that making sacrifices for the survival of the biosphere – and to secure the living conditions for future and present generations – is an impossible thing to do.

Americans have indeed made great sacrifices to overcome terrible odds before.

145

Think of the brave soldiers that rushed ashore in that first wave on Omaha

Beach on D-Day.

150 Think of Martin Luther King and the 600 other civil rights leaders who risked everything to march from Selma to Montgomery.

Think of President John F. Kennedy announcing in 1962 that America would  
‘choose to go to the moon in this decade and do the other things, not because  
155 they are easy, but because they are hard’.

Perhaps it is impossible.

But looking at those numbers – looking at the current best available science  
160 signed by every nation – then I think that is precisely what we are up against.

But you must not spend all of your time dreaming, or see this as some political  
fight to win.

165 And you must not gamble your children’s future on the flip of a coin.

Instead, you must unite behind the science.

You must take action.

170

You must do the impossible.

Because giving up can never ever be an option.

175

**Taggar**

2010-tal, 2019, Fridays for future, Kvinna, Miljö och klimat

**URI**

<https://www.svenskatal.se/tale/greta-thunberg-wherever-i-go-i-seem-to-be-surrounded-by-fairy-tales>

180

185