U.N. PPT Notes by Belinda Bernardini

SLIDE 1 - Introduction

* Thank you for coming out today.
* Information that is readily available on official government and international websites – referenced material is noted at the end of the presentation.
* I have tried to stick to FACTS but any opinions are mine and mine only.
* What I hope to achieve is the means of arming you with the “big picture” of what is happening not just in Victoria and Australia but also around the world.
* I hope to open your minds to the “global agenda” and hope that everyone here can see that the promise of a “more sustainable future” is simply a Trojan horse of our time.

SLIDE 2 – Globalism satire

What we are seeing with agreements being signed by countries around the world is the rise of globalism.

In my opinion there are two types of globalism: Economic and Political.

Economic Globalism brings with it wealth; political globalism, on the other hand, brings nothing but poverty.

Economic Globalism is about getting government out the way. It's about being hands-off and promoting the freedom to innovate, trade, and associate freely with others.

Political Globalism, on the other hand, is about control, rules, central planning and coercion.

I believe the UN 2021 and 2030 global agendas are resulting in the worldwide implementation of Political Globalism.

Those who support a socialist agenda, would lump all of this together and declare "globalism" as a wonderful thing. But when we pay a little more attention to the details, things aren't quite so clear.

SLIDE 3 – UNITED NATIONS

* How many people here are familiar with the UN, who they are and what their role is?

SLIDE 4 – United Nations

In short:

* The United Nations was founded in 1945, with Australia being a founding member.
* Australia is around the 13th largest contributor to the UN budget ($61M in 2023).
* The annual revenue of the UN is over $60 billion per annum.
* Since its inception, the UN has spent over half a trillion dollars, much of which pays for administration.
* The current UN expenditure is 40 times higher today than it was in the 1950s.
* So what has the UN done with all that money over the past 70 years?
* We still have 1 in 3 people in the world without suitable drinking water and over 828 million without adequate food!!
* In Australia alone we have 1.2 million children living in poverty.
* If Bill Gates can manage to immunise over 80% of the world’s population, there is no reason why, after 70 years, anyone in this world should be suffering.
* I don’t know about you, but something just doesn’t add up!

SLIDE 5 – UN PURPOSE

* Purpose: “To maintain international peace and security; to develop friendly relations based on respect; to achieve international cooperation in solving international problems; and to be a centre for harmonizing the actions of the nations.”
* When I read the Purpose the first thing that comes into my mind, is HOW is it that the UN has so much global power when its purpose is likened to that of a “mediator”.
* Why is it that they have so much INFLUENCE in implementing global agendas? Aren’t what are raised at these “global” summits simply “recommendations”?
* **We must remember that the UN has significant global power YET THEY are not democratically elected. The UN can make resolutions, but it is up to the member states to implement them. If they choose not to, the United Nation’s power is limited – OR IS IT? (This will be discussed as we move along.)**
* The UN is its own internal auditor. The UN reports to itself alone and is shielded by diplomatic immunity. Its operations comprise of many funds, programmes and specialised agencies – comprised of more than 40 entities, bodies and agencies such as the World Health Org (WHO), the World Bank, the International Monetary Fund (IMF).
* It’s important to remember the largest and most influential international financial institutions, such as the IMF and World Bank, are part of the UN and provide funding to the UN.
* All banks are in the business of making money – if they are backing the UN and the climate agenda, then we know that they will profit from such association. And whilst banks enjoy multi-billion-dollar profits, there are still people suffering around the world.
* Although the world bank claims that its major goal is to promote global development through poverty reduction, there is a lot evidence that many of the World Bank policies have not helped developing countries at all and this goal is just a smoke screen.
* There is lots of evidence to suggest that the true aim of the World Bank is to loan to countries only if they agree to establish [neoliberal economic policies](https://revisesociology.com/2015/12/07/neoliberalism-economic-development/) that ultimately benefit western companies and financial institutions. Neo-liberalism is merely a way to open up countries so they are more easily exploitable by Transnational Corporations.
* People need to start to understand that the organisations that control and exploit poorer nations have infiltrated those that purport to protect and safeguard our future.
* There have been many questionable behaviours by the UN since its inception – one of which goes back to UN peacekeepers. – this is well documented – my concern however relates to coverups and things that we are simply not supposed to know.

So that is just a brief introduction about the UN for those who may not know a lot about them.

SLIDE 6 – Sustainable Development Goals

But what does the UN have to do with 20-minute neighbourhoods?

This brings us to the sustainable development goals

Let’s first look at what are “sustainable development” and “sustainable development goals” and, how they were created and how they will be implemented.

SLIDE 7 – WHAT IS “SUSTAINABLE DEVELOPMENT”?

Sustainable development is broadly defined as “development which meets the needs of the present without comprising the ability of future generations to meet their own needs.”

SLIDE 8 – UN SDGs

The “Sustainable Development Goals” have been developed over several decades. They were first discussed in 1992 when Agenda 21 was adopted by the United Nations and its members.

* In 2015 the Sustainable Development Summit was held and was a landmark year for multilateralism an**d international policy shaping**, with adoption of several major agreements including the **Paris Agreement on Climate Change.**
* In this same year, the United Nations launched its Sustainable Development Agenda, which included Sustainable Development Goals (“Goals”).
* The Goals were promoted as “a universal call to action to end poverty, protect the planet and improve the lives and prospects of everyone, everywhere.”
* You will see, as we progress through the presentation, that these goals form part of “Plan Melbourne” and are being incorporated into local planning in all councils.
* These will now form part of the Urban Design Frameworks being rolled out by our councils.

SLIDE 9 – The Paris Agreement

So what is the Paris Agreement?

* In short, it was an agreement signed up at the Sustainable Development Summit in 2015 that set long-terms goals to reduce greenhouse gas emissions. Australia signed up to this agreement.
* So when you hear our government talking about reducing greenhouse gas emissions, you can confidently assume that this is driven through the terms and conditions signed by our government under the Paris Agreement.
* The terms of the agreement claim to be legally binding – but how can this be if all countries are “sovereign”?

* After all, Article 2(4) of the United Nations Charter prohibits the threat or use of force and calls on all members to respect the sovereignty, territorial integrity and political independent of other states…
* which is difficult when our government doesn’t respect the sovereignty of its own people.
* Did your government, your council, ask you if you want to sign up to the terms of this “foreign” agreement? Surely the citizens of this country and their opinions should take precedent over that of a foreign entity?

Isn’t it time we demand to be heard and acknowledged?!

SLIDE 10 – Nationally Determined Contributions

* Each signatory to the Paris Climate Agreement is required to submit a plan called a Nationally Determined Contribution (NDC) which details a country’s targets for emission reduction.
* It requires each round of updates to be more ambitious with steeper emissions cuts and more expansive adaptation measures. These plans will leave nothing untouched – they will affect energy industry, agriculture, transport institutions and, you guessed it, “individuals”.
* Also, whilst our government will press forward in achieving their emission reduction goals, it is unlikely that the likes of China or India, the biggest polluters of our planet, will be punished for failing to comply.
* Does that mean we shouldn’t be concerned about sustainability and looking after the planet in which we all live? Of course not – but if you believe that the implementation of these sustainable development goals will result in our government “leaving no man behind”, then you simply have not learnt what history has taught us.

SLIDE 11 – C40 CITIES – GLOBAL NETWORK OF MAYORS ON CLIMATE ACTION

* What we are finding is that the global agenda is being implemented at local government level. Our councillors and most of our council employees are either too stupid to realise it or simply complicit in its rollout.
* C40 was founded in 2005 and Melbourne has been a member from the start.
* Once again, the funders of C40 are less than credible (the World Bank again as well as the ever-controversial Clinton Foundation); add into that mix censorship-platform Google and we can only imagine the corruption behind the scenes.
* C40 is about local government being given MORE power…

SLIDE 12 – Meeting with Yarra Ranges Council

* As some of you are aware, Yarra ranges residents have started to push back by attending council meetings and challenging the status quo.
* This is the same council that denied that Urban Design Frameworks were 20-min neighbourhoods but then called them “20-minute neighbourhoods” in their media release on 31 January 2023.
* This is the same council that on 6 February denied the UDFs having anything to do with the UN global agenda, only to confirm the question at a council meeting on 28 February (during Question and Answer).

The question asked was:

“Given Australia is a parliamentary democracy, a growing number of people are concerned about interference from foreign organisations such as the World Economic Forum, the W.H.O & the U.N. In light of these concerns, can council please confirm if the Urban Design Framework encompass any of the 17 sustainable Development Goals as outlined in Plan Melbourne, which were developed by the United Nations in 2015? I respectfully request that such response be answered with a simple YES or NO reply.”

Their reply was: YES.

They go on further to say that there would be “**similarities”**… but have not directly drawn on or referenced the UN Sustainable Development Goals.

OKAY – so let’s see what is similar between the UN SDG and our own Plan Melbourne:

SLIDE 13 – UN vs Melbourne Planning

* As you can see, the screenshot on the left was taken from the UN website and the one on the right was taken from Plan Melbourne 20-minute Neighbourhoods.
* These SDG’s are what our government is using to design our Urban Design Frameworks – more commonly known as 20-minute neighbourhoods.
* Do you see the similarities?
* Do you think I am spreading misinformation? Or just stating the facts and joining the dots!

SLIDE – 14DELWP

*SDG – PICTURE – EXPLAIN*

IF there is any doubt about these SDG’s – then just go to any Victorian Government website and you will find reference after reference to these goals. Anything you hear that refers to “sustainability” is a UN Sustainable Development Agenda.

Also, just to let you know as at 1 January 2023, the Department of Environment, Land, Water and Planning (DELWP) is now known as the Department of Energy, Environment and Climate Action (DEECA).

SLIDE 15 –20-MIN NEIGHBOURHOODS

So what is a 20-minute neighbourhood?

* A 20-minute neighbourhood provides the ability to meet most of your everyday needs locally within a 20-minute return trip from your home by walking, cycling, riding or public transport.
* They will fix the housing shortage problem and ensure there is no poverty and zero hunger with quality education and gender equality.
* You will have access to clean water and sanitation and affordable and clean energy with decent work and economic growth all while tackling climate action and being responsible consumers and looking after life on the land and water.

Sounds bloody amazing…

* If you believe that this government or any government, for that matter, intends to solve the climate crisis without quashing your unalienable rights to life, liberty and the pursuit of happiness, you are delusional.
* Milton Friedman once stated that, “If you put the federal government in charge of the Sahara Desert, in five years there would be a shortage of sand.”
* The problem with society is the general belief that every problem, be it large or small, can only be solved by the government.
* They want us to believe that we are dependent upon them and not that they are dependent upon us.
* We have Federal and State government that spends our money and regulates nearly every aspect of our lives, with local governments following suit.
* Yet, despite all the money they have, they cannot solve the issues faced by our indigenous Australians, solve our housing crisis, improve our health system… and yet they want you to believe that they can solve the “climate problem” through implementation of Sustainable Development Goals.
* It is time for people to stop looking at our government as the solution to societal problems. From our bedrooms to our businesses, there seems no area of our lives that lawmakers don’t believe it is their job to oversee, restrict, subsidize, or otherwise intrude upon. This actually leaves us poorer and less “free”.
* What is being implemented by the United Nations will leave us poorer and more controlled than ever before unless we all stand up and say NO.

SLIDE 16 – Climate Change Act 2017

* Irrespective of your position on the declaring of a “Climate Emergency” by countries and government around the world, it is important to know that the Climate Change Act 2017 provides Victoria with the legislative foundation to manage climate change risks, maximise the opportunities that arise from decisive action, and drive our transition to a climate-resilient community and economy with net-zero emissions by 2050.
* This Act has an explicit target; they’ve put into law what the emissions objective is. In this case, they say they want to achieve net zero by the middle of the century – so that becomes a statutory obligation.
* Section 12 of the Act requires the Minister to “obtain advice from one or more persons who are appropriately qualified, in the Minister’s opinion, to act as an independent expert”. The Interim Targets Independent Expert Panel (the Panel) has been established for this purpose. The Panel will consist of a Chair and two members.
* Section 12 of the Act requires the Panel to consider the existing national and global action on climate change, including any undertakings relating to the reduction of greenhouse gas emissions that Australia signed under international Climate Change Agreements.
* So, our state government has now enacted into law a foreign recommendation, being the Paris Agreement!
* I don’t know about you, but all the government needs to do is to engage a panel of far-left extremists and we will be welcoming people to the Communist State of Victoria.

SLIDE 17 – CLIMATE EMERGENCY DECLARED

* In 2016 Darebin City Council was the first council in the WORLD to declare a climate emergency.
* Yarra Ranges declared a climate emergency on 10 September 2019.
* As at February 2023, 35 of 79 Local Government jurisdictions in Victoria have declared a climate emergency.
* How is it possible for some councils be in a climate emergency yet others are not???!!!
* What specific industries are our councils going to target?

* Given councils’ decisions can greatly impact one’s community, shouldn’t we understand how implementing net-zero in local councils will impact the people?

Slide 18 – RECOMMENDATIONS BY THE GRATTAN INSTITUTE – A practical guide to reduce transport emissions

* The Grattan Institute produces public policy recommendations for Australia’s future. Established in 2008, it is funded by the Victorian Government and is the same institute that provided the modelling that lead to lockdowns in Victoria.
* In 2021 the Grattan Institute produced 5 separate reports with policy recommendations that work towards Net Zero emissions by 2050.
* One of their recommendations was to set an end date for sales of petrol and diesel light vehicles, being by 2035.
* This purportedly will help Australia hit a national target of Net Zero by 2050 and save drivers money because zero-emission electric cars are much cheaper to run than high-emitting petrol and diesel cars.
* What is of concerns is that they go on to say that ‘cheaper’ could result in more driving, so State and Local Governments should act to discourage driving.
* So on the one hand they want us to reduce emissions but according to this report that isn’t enough, they take it further and want to discourage driving altogether.
* The sad part is that our counsellors, who should be defending our democratic freedoms, are inhibiting them by listening to our bureaucrats.
* So who or what are the primary producers of greenhouse gas emissions in Victoria? Can anyone guess?

SLIDE 19 – GRAPHS

* The **bar graph** indicates that the majority of emissions are generated by **residential premises**.
* The **pie graph** shows that **road transport** contributes 87.9% of Greenhouse gas emissions (52% being cars). This report was generated in 2018 by DELWP.

Whether this is accurate data or not, it is the precursor to justifying the implementation of vehicle and travel bans.

SLIDE 20 – Ipsos Social Research Institute

* Ipsos (meaning ‘themselves’) runs [opinion polls](https://en.wikipedia.org/wiki/Opinion_poll) on a number of issues, such as community support for changing the date of [Australia Day](https://en.wikipedia.org/wiki/Australia_Day),moving away from [coal](https://en.wikipedia.org/wiki/Coal), [Australia becoming a republic](https://en.wikipedia.org/wiki/Australian_republicanism), the effects of the [COVID-19 pandemic](https://en.wikipedia.org/wiki/COVID-19_pandemic_in_Australia) on young people's mental health, and, until 2019, political preferences.
* Recently Ipsos conducted a travel survey that went to random households in Victoria. These surveys have been conducted annually, so that isn’t anything new; however, what is interesting is that Ipsos is a UN compact company.
* The UN’s mission when it comes to Global Compact, is to mobilise a global movement of sustainable companies and stakeholders to create the world **we** want. That’s our vision.
* So when a private company is endorsed by the UN, can such company be considered “impartial”?

SLIDE 21– *WATCH VIDEO*

* Many of you may know about the roll-out of these 15- and 20-minute cities in the UK – if not, just watch this video…
* And all this in the name of Climate Action! And that is just the start of the implantation of net-zero target.
* How many further restrictions or penalties will be put in place in 5 or 10 years?

SLIDE 22 – FACT-CHECKERS

* Someone said to me that what is happening in the UK is not relevant here because Oxford is densely populated and they have more cars than we do…
* I took this on board and looked at the most recent census for Oxford and Yarra Ranges council areas. Surprisingly both areas are only approx. 100 sq km different in area and both have around $160K residents, yet Oxford has 1.22 cars per household and the Yarra Ranges has 2.2 cars per household. So in less than 5 minutes of actually acknowledging and looking into this statement, I could prove that what this person stated was factually incorrect.
* I know there are rumours that Oxfordshire is in lockdown. Although this isn’t correct, what is fact is that they have implemented traffic filters and license-plate recognition cameras that monitor the coming and going of vehicles. If vehicles cross the filters between the hours of 7 am and 7pm, they will be fined.
* So, no, they are not locked into their neighbourhoods but they are being penalised if they leave via a route that is no longer designated a thoroughfare through the city.
* And these traffic filters and cameras provide the means and infrastructure to implement “climate lockdown” policies once they are put into effect.

SLIDE 23 – Clean Air zones

* As you can see here, Clean Air zones have been implemented in Birmingham.
* How long before they implement something like this in Victoria? After all, the government needs someone to pay for their climate emergency plan. In fact, a congestion levy is already being recommended by the Grattan institute…

SLIDE 24 – CONGESTION TAX, VICTORIA – NEW 10 March 2023

* The CLIMATE AGENDA campaign is already starting up and as predicted – the media circus has already started.
* You will get the typical selfish people who will say, “It doesn’t affect me so I don’t care.” Well, one day it will affect you and therefore you should care.
* It is time people stop buying into the rhetoric.
* So what is a SMART city and how are they related to 20 min neighbourhoods?

Slide 25 – SMART CITIES – HOW THEY TIE INTO SDGs

* The concept of a 20-minute city cannot operate unless such neighbourhoods are also “smart cities”.
* It is very clever for those pushing the smart city agenda to use word “SMART” to describe this very dangerous concept because it will convince the general populous that these devices are clever and SMART people would want them.
* Sadly these SMART devices have already infiltrated our homes, our business, our schools and our lives and if we don’t start to be aware of their dangers, then we will all become SMART citizens – and that is not necessarily as good as it sounds.
* Does anyone actually know what “smart” stands for?

SLIDE 26 – SMART ELEMENTS

When they use the word SMART, they don’t mean INTELLIGENT – what that means is that there will be:

“Surveillance Monitoring Analysing Reporting all using Technology”.

There are three key elements of a smart city:

1. **Strong Technology** which will include a critical mass of smart phones, sensors and open data portals (so basically inter-governmental and private enterprise sharing data – your data);
2. **Applications** to translate data into insights and actions – i.e. Apps that track and analyse data. This is also known as the Internet of Things – basically a network of connected devices that communicate and exchange data; for example, SMART fridges, SMART TVs, LED lighting;
3. **Public adoption**. This is where the government will convince you to install these applications onto your phones, into your homes so you can become a SMART citizen.

So next time you are offered a SMART meter or sign up for digital ID – remember that you are signing up to being monitored and analysed.

SLIDE 27– What is it?

So what exactly is a SMART city?

* Smart cities are a means of implementing the sustainability development agenda and they depend on a number of things, one of them being smart infrastructure. The core characteristic is that they are connection through wireless tech and the web, and they generate data.

SLIDE 28 – SMART INFRASTRUCTURE

* So **SMART infrastructure** basically provides the foundation for all the key themes that are related to a SMART city. These include things such as SMART people, SMART mobility, SMART economy, SMART living, SMART governance and SMART environment.
* All of these infrastructures collect data, they all **processes information**, they all take appropriate action completely **autonomously,**and they **adapt to changing conditions**. All without human intervention.
* So this is really about Measuring and managing all resources – EVERYTHING – including you and you and you.
* This brings us to **SMART MOBILITY.**
* This is all part of the “BIG BUILD” that the Victorian Andrews Labour Government has been talking about for years. When you hear “BIG BUILD” you know you are dealing with the UN and WEF – the New World Order.
* One of the most important aspects of any [smart city](https://www.autopi.io/blog/smart-city-technology-explained/) is smart transportation. It requires the improvement of transportation and communication in order to establish new sustainability, efficiency, safety and air quality requirements. This involves the implementation of the SDG and requirements of Agenda 2030.
* Whether it's [electric vehicles](https://www.autopi.io/electric-vehicles/) or more bike lanes, or limiting vehicle access to certain areas, the idea of smart transportation is that it prioritizes the environment. So the environment is more important than your right to get in your car and get to work.
* 20 minute neighbourhoods wouldn’t be possible without transportation other than cars - again this is why we are seeing a massive increase in efforts to get the rail project finished.

SLIDE 29 definition of “sustainable” smart cities

* So when we look at implementing SDG and incorporating these into smart cities we have what is known as a “Sustainable SMART city”.
* The United Nations Economic Commission for Europe and the International Telecommunications Union define a SMART sustainable city as one that uses Information and Communication Technology to improve quality of life and efficiency of “urban” operation and services, while it meets the needs of present and future generations with respect to economic, social, environmental as well as cultural aspects.
* information and Communication known as (ICTs – for example, broadband) improves operation, efficiency and shares information to provide better quality of government service and citizen welfare.
* That is how they will sell it: it is going to make government more efficient, it will cut costs, it will provide cleaner air and less polluted water.

Don’t be fooled by the terminology! In my opinion SMART cities will:

1. Kill economic growth
2. Stifle free speech
3. Lead to a more tyrannical government
4. Create division in the community.

* Some people will dismiss the potential harms of SMART city technology as alarmist but I feel such concerns are valid. The widespread implementation of this type of technology that collects personal data is not only invasive and a breach of one’s privacy, it is most certainly susceptible to hacking. We only have to take a look at what happened with OPTUS and MEDIBANK to know how detrimental a data leak can be to an individual.

SLIDE 30 – CCTV

So what else will you see in a SMART CITY?

CAMERAS, CAMERAS AND MORE CAMERAS.

* In fact, in Monbulk a large quantity of CCTV cameras went up just prior to and during lockdowns (as did many hundreds more across the Yarra Valley and the state).
* The police and the council will tell you this is to keep you safe – it’s not to keep you safe – it is to ensure you become and remain a good SMART GLOBAL citizen.
* In 2018 the Yarra Ranges Leader (local paper) did a story on the cameras that went up around Monbulk and they admit that they provide for facial recognition and can monitor movements of vehicles and people.
* This is all part of the SMART agenda being implemented from the UN through the State Government of Victoria, and our local council are complying! It has already commenced.
* A short video taken at Melbourne UNI – you tell me if you believe those cameras are for safety or monitoring…
* Many of you would have heard about the Chinese-made surveillance devices in over 1000 government buildings, which are now being ordered to be removed over concerns they may be helping Beijing's spy efforts.
* Such cameras made by Hikvision and Huawei (waway) will be found in your town (as my own council of Yarra Valley confirmed this at a recent Council meeting). I strongly urge you to ask your council if they have such cameras, request that they be removed.

SLIDE 31 –Video Senator Antic

Let’s also see what one of our senators has to say about SMART infrastructure.

SLIDE 32 – 5G

* You can’t have a SMART city without it. You will start seeing 5G towers going op everywhere – they will likely be every 200-300m when this agenda is ramped up.
* Basically, 5G moves the construction of SMART cities from the theoretical to the practical and will pave the way for all the SMART infrastructure needed to operate a SMART city. 5G is essential for the government to be able to MONITOR people.

The problems that 5G will create are already well documented but that is for discussion at another time.

MEANWHILE, ASK YOURSELF: DO YOU WANT TO HAVE A 5G TOWER IN YOUR BACKYARD?

SLIDE 33 – DIGITIAL ID

* So where does all this lead – well, basically it will lead to Digital ID.
* Digital ID is another requirement that our government needs to fulfil to implement the 2030 agenda. In fact, The Digital Economy Strategy announced during the 2021-22 Federal Budget sets out how Australia will secure its future as a modern and leading digital economy and society by 2030. [https://www.industry.gov.au/science-technology-and-innovation/technology]
* When the government talks of about a digital economy, they mean things such as:  
    
  E-health – Nurse On Call is already trialling AI to diagnose patients when they call;  
    
  E-learning – global schools are already here;  
    
  E-pharmacies – e scripts;  
    
  E-commerce;  
    
  E-government.  
    
  All our services where we connect with people will be transferred to online markets. This is what is known as the Fourth Industrial Revolution.

SLIDE 34 – 4th INDUSTRIAL REVOLUTION

* The First Industrial Revolution used water and steam power assist with production.
* The Second used electric power to create mass production.
* The Third used electronics and information technology to automate production.
* The Fourth Industrial Revolution is building on the Third and will fuse technologies that are blurring the lines between the physical, digital, and biological spheres.
* The Fourth Industrial Revolution, will change not only what we do but also who we are. It will affect our sense of privacy, our consumption patterns, our interpersonal skills, how we meet people, and how we nurture relationships.
* Our relationship with our smartphones is a case in point. We have the likes of Facebook, Tiktok, eHarmony among many other apps that take us away from those closest to us.
* Our constant connection to our phones will end up depriving us even more of life’s most important gifts: the time to pause, reflect, and engage in meaningful conversation with real people – and it will only get worse.
* Not to mention the ability for government to punish (or reward) each and every one of us based on our sheer thoughts, religious or political persuasion – all at a press of a button!

SLIDE 35 – WORLD ECONOMIC FORUM

I have mentioned a few times during this presentation the World Economic Forum.

* In 2019 the WEF and UN signed a Strategic Partnership Framework outlining areas of co-operation to deepen institution engagement and accelerate the implementation of the 2030 Agenda for Sustainable Development.
* Klaus Schwab is the founder and leader of the WEF. [Son of Nazis with eugenics values.]
* A person who sees the Chinese system as a “role model” for other nations and a “very attractive model for quite a number of countries”.
* Since the World Economic Forum is mainly funded through fees charged to its partners, let's take a look at a few of the [**key members**](https://amzn.to/3t4bEOU):

**1.) Big Pharma/Medical:** AstraZeneca, Johnson & Johnson, Moderna

**2.) Big Tech: Facebook, Zoom, Google**

**3) Foundations:** Bill & Melinda Gates Foundation, Open Society Foundation, Swarovski Foundation

**4) Food/Agricultural:** Nestle, Pepsico, The Coca-Cola Company.

* It is an interesting exercise to see who is providing the financial backing for one of the world's most powerful non-governmental organizations.  And if we dig further we will see links back to Blackrock and Vanguard (the companies that own you and you don’t even know it)
* Blackrock announced on December 28, 2022 that BlackRock and [Volodymyr Zelensky](https://en.wikipedia.org/wiki/Volodymyr_Zelensky) had been in contact for several months and that BlackRock was to play a principal role in Ukraine's reconstruction.
* After all, it is a rule of thumb that companies do whatever they can to maximize profits, no matter how Klaus Schwab and the World Economic Forum and their key members try to convince us otherwise.

SLIDE 36 – *WATCH VIDEO*

Let’s watch this quick video released in 2015 on the WEF Facebook page.

SLIDE 37 – story from Your UN

This concept was put into words by Ida Auken, a Young Global Leader and Member of the Global Future Council and Cities and Urbanization of the World Economic Forum.

Her words describing this utopian world go like this:

*Welcome to the year 2030, welcome to my city – or should I say “our city”. I don’t own anything, I don’t own a car, I don’t own a house, I don’t own any appliances or any clothes.*

*It might seem odd to you, but it makes perfect sense for us in the city. Everything you considered a product has now become a service. We have access to transportation, accommodation, food and all the things we need in our daily lives. One by one all these things became free, so it ended up not making sense for us to own much.*

*My biggest concern is all the people who do not live in our city. Those we lost on the way. Those who decided that it became too much, all this technology. Those who felt obsolete and useless when robots and AI took over big parts of our jobs. Those who got upset with the political system and turned against it. They live different kinds of lives outside the city. Some have formed little self-supplying communities. Others just stayed in empty and abandoned houses in small 19th century villages.*

*Once in a while I get annoyed about the fact that I have no real privacy. Nowhere I can go and not be registered. I know that somewhere everything I do, think and dream of is recorded. I just hope that nobody will use it against me.*

*All in all, it is a good life. Much better than the path we were on where it became so clear that we could not continue with the same model of growth. We had all these terrible things happening: lifestyle diseases, climate change, the refugee crises, environmental degradation, completely congested cities, water pollution, air pollution, social unrest and unemployment. We lost way too many people before we realised that we could do things differently.*

SLIDES 38, 39, 40 – REFERENCES