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**How to Strategically Respond**  
**to**  
**Climate Change, Crisis and Collapse**  
**by**  
**Applying Sustainable Rule of Law**  
**and**  
**Compliance Systems**  
**Dharma Codex**  
**vs**  
**An Unlivable World**

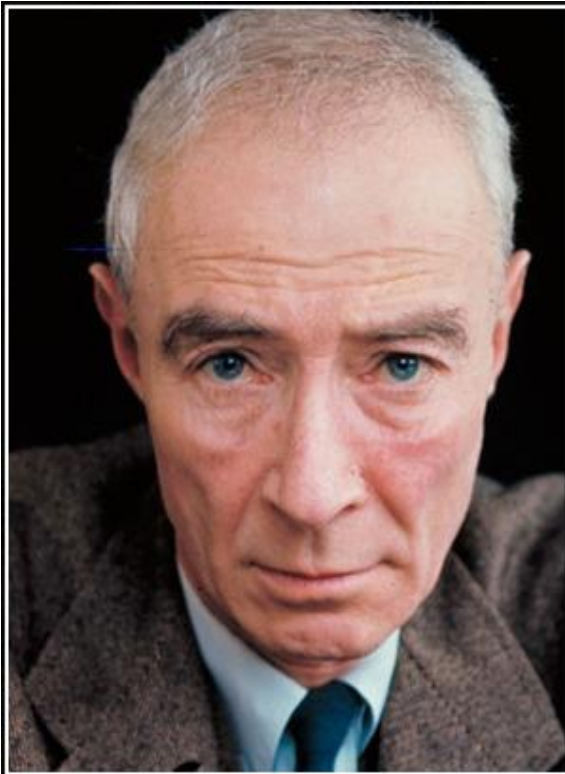
**By Nicholas V. Chen\***

**\*Special thanks to Jose Ponce, Juan Madrigal and Everyone Listed on Slides 40-41**  
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**Robert Oppenheimer, as the head of the Los Alamos Laboratory, the birthplace of the Manhattan Project, is often seen as the “father” of the atomic bomb. As he witnessed the first successful detonation of a nuclear weapon known as “Trinity” on July 16, 1945....**



....he Recited a Piece of  
Hindu Scripture:



Now I am become death, the  
destroyer of worlds. (quoting the  
Bhagavad-Gita after witnessing the  
first Nuclear explosion.)

— *J. Robert Oppenheimer* —

AZ QUOTES

**The Entire Scientific Community and the World's Climate Experts  
have Warned that Climate Collapse Threatens Life on Earth and  
that we are Heading Towards an Unlivable World**







The world's leaders have concluded their COP 27 meeting. The government regulators, banks, institutional investors and companies of the world have put on display their inability to decarbonize and implement energy transition. Their failure to decarbonize is the root cause of climate change and the climate catastrophe that now threatens life on earth. After so many failures, the dysfunctionality and collective culpability of government regulators, banks, institutional investors and companies continues unabated.



**“We are on a highway to climate hell with our foot on the accelerator. Our planet is fast approaching tipping points that will make climate chaos irreversible... The transition to net-zero must be swift, credible, just and inclusive.**  
- UN Secretary General Antonio Guterres

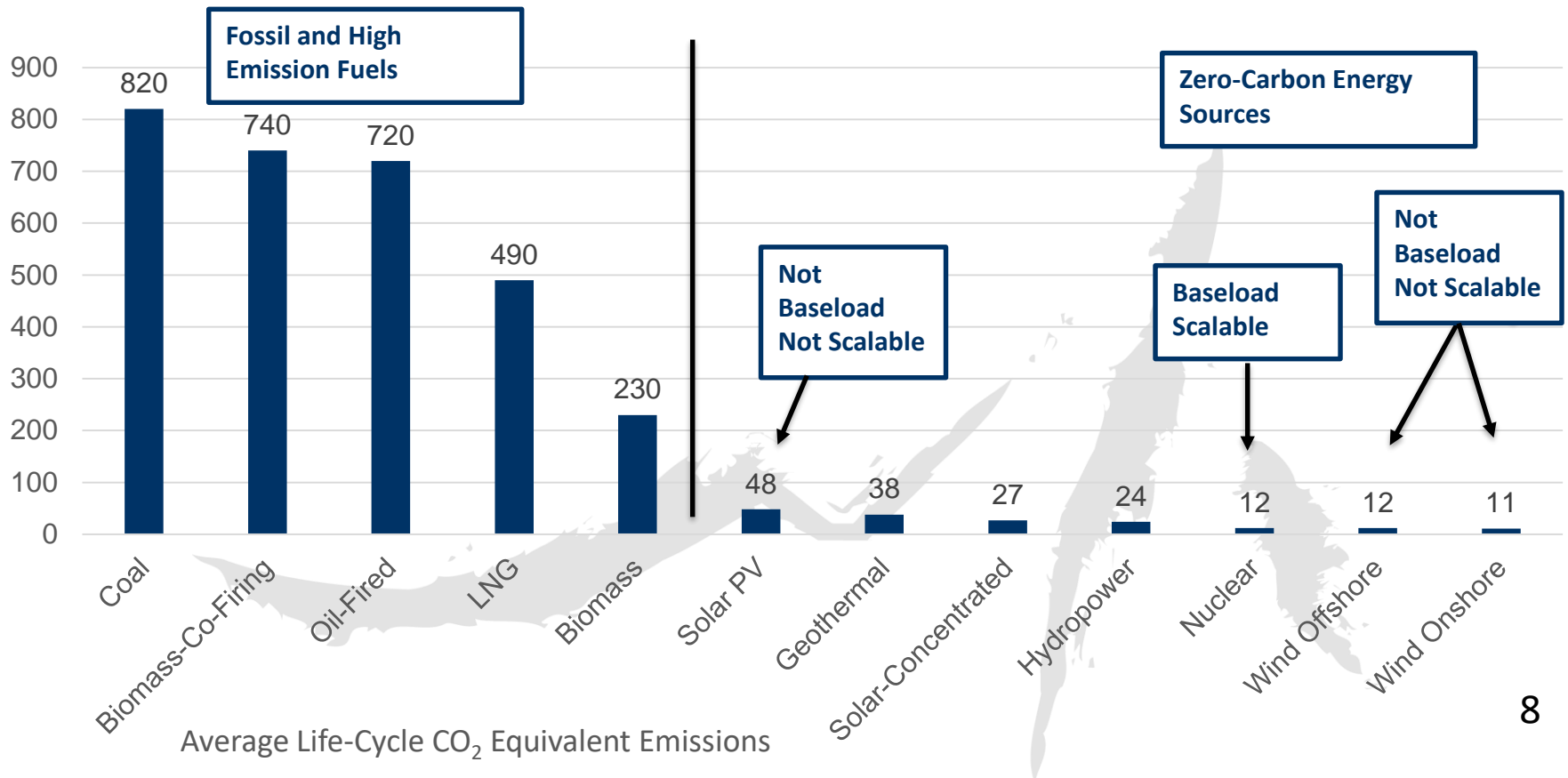


## The world has entered the sixth mass extinction event: Holocene Extinction or Anthropocene Extinction

The Goal for every enterprise and the world as a whole and for Taiwan is to create systemic decarbonization.

Burning of fossil fuels for energy results in carbon emissions.

Only by completely replacing fossil fuels with zero-carbon sources of energy reduces emissions.





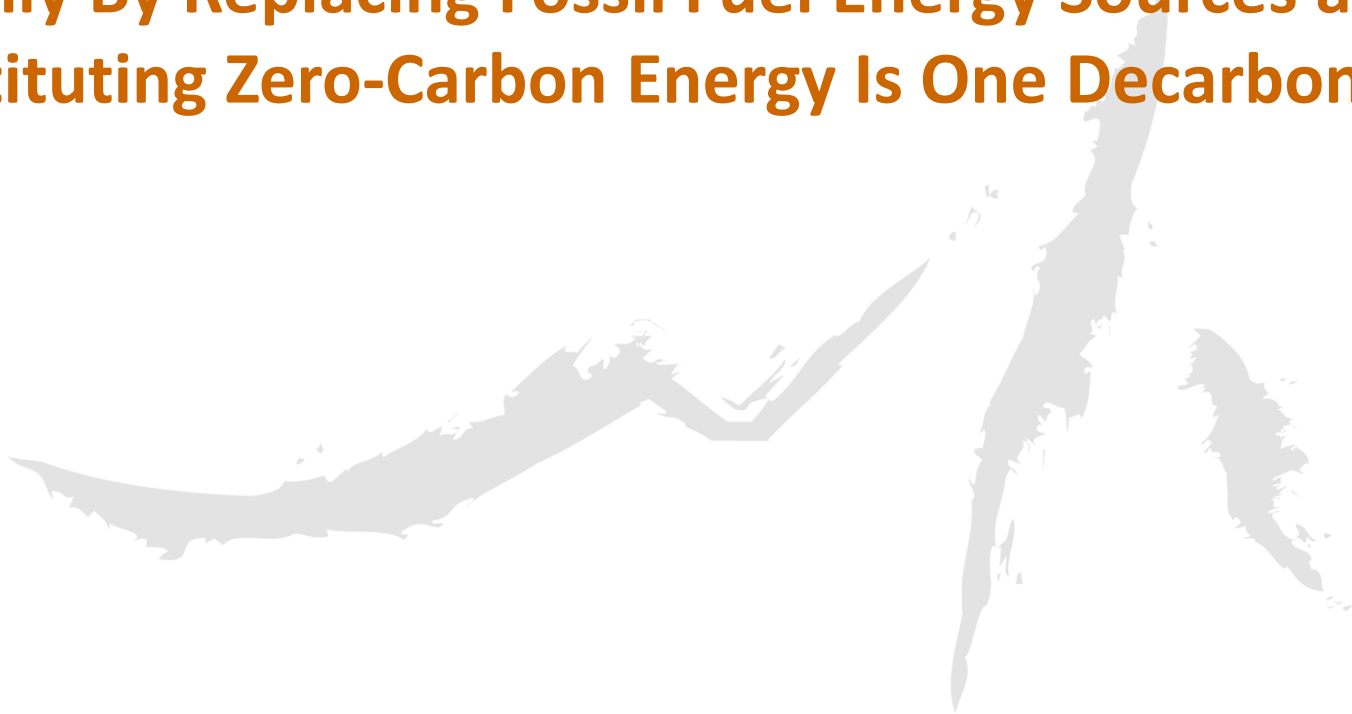
**Many, if not all, companies, banks, institutional investors and government regulators currently engage in Greenwashing.**

**Greenwashing:** techniques used by government regulators, banks, institutional investors and companies aimed at creating an illusion of environmental responsibility and compliance, misleading the general public which do not actually reduce emissions nor does it eliminate or reduce burning fossil fuels.

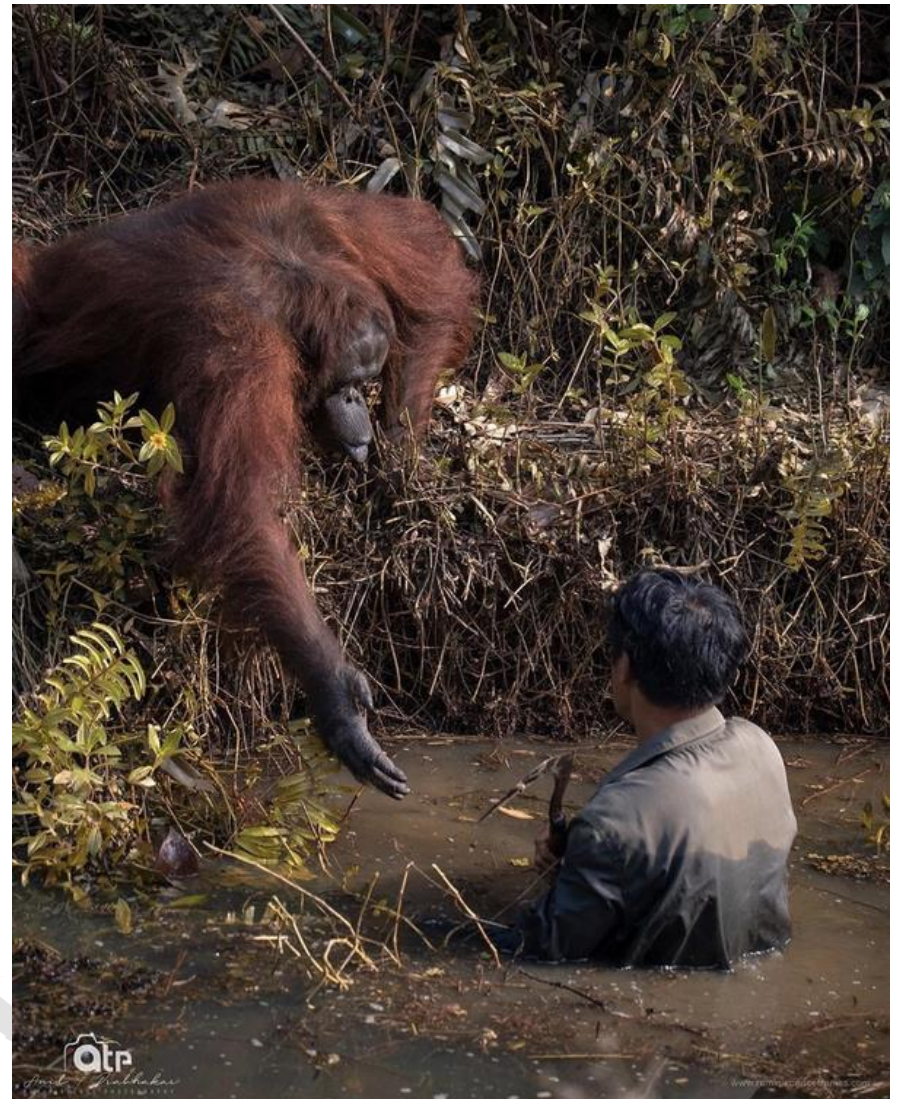
**Most greenwashing is actually a form of Paying-to-Pollute. These practices include using carbon credits, carbon offsets, carbon taxes, community projects, afforestation, carbon sequestration or other mechanisms that do not reduce emissions at the source or actually replace fossil fuels with zero-carbon energy sources (solar, wind, hydro, nuclear).**

**Despite the Significant Public Relations Budgets and Advertisements, Paying-to-Pollute is NOT Decarbonization.**

**Only By Replacing Fossil Fuel Energy Sources and Substituting Zero-Carbon Energy Is One Decarbonizing.**



**Ask yourself: were you part of the problem or part of the solution?  
You know the answer.  
Your children know the answer.  
The suffocating next generation knows the answer.  
What will you say  
When 50°C comes in 2030,  
When 60°C comes in 2050,  
When crops fail (happening now),  
When access to drinking water ends in 2040.  
Are you going to start transitioning to become part of the solution?  
What could be more important than starting the collective training?  
Are you really too stupid to survive?**



I've always loved  
butterflies, because they  
remind us that it's never  
too late to transform  
ourselves.

*-Drew Barrymore*







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- 

# What is the Bhagavad-Gita?

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- The Bhagavad-Gita is 700-verse Hindu Scripture
  - Arjuna (The Warrior), Faces an Opposing Army Containing His Friends and Relatives
  - Lord Krishna (God Incarnation of Vishnu) Teaches Him a Higher Philosophy to Enable Him to Carry Out His Duties
  - This is Known as Dharma, or Holy Duty
- 



# What is Dharma?

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- **Dharma is The Holy Duty**
- **Lord Krishna Instructs Arjuna to “Do The Right Thing”**
- **Dharma is Often Translated as:**
  - ▶ "Law"
  - ▶ "Virtue"
  - ▶ "Truth"
- **Dharma is Associated With Harmony In Nature, Cosmic Order and Balance**

# What are the 3 Key Lessons From The Bhagavad-Gita ?

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**Resist Desire**

**Resist Lust**

**Resist Greed and Wealth**

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# Incorporating Dharma Into Our Current Climate Reality

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- **Build a Connection With Nature**
- **Take Responsibility for the Impact of Human Actions on the Planet**
- **Recognize the Urgency of Addressing the Climate Crisis and Take Immediate Action**
- **Cultivate Compassion and Empathy for All Beings Affected by Climate Change Including Future Generations**
- **Take Action to Help the Planet in Everyday Activities**
- **Dharma can Provide a Framework for Understanding the Ethical Dimensions of the Climate Crisis**

# What's Really Happening Now?

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- We are aware that regulators and regulated entities in Taiwan know about the challenges posed by climate change
- Taiwan's regulators (FSC, Banking Bureau, Insurance Bureau, Securities Bureau) and regulated entities, (banks/lenders, insurers/insured, institutional investors/invested companies and supply chain companies) are not always equipped to fully understand the volume of complicated information on climate change, climate crisis, climate collapse, and how does one achieve sustainability and resiliency.
- To be able to understand this, process the information and then organize it to create and implement globally compliant best practices for themselves and for those they regulate, while implementing sustainable standards, legal frameworks and guardrails that lead to operational excellence is not only a huge task; it is often mission impossible.
- Frankly speaking, it is not surprising at all that Taiwan's regulators who oversee public companies, banks, insurers, investors and public companies might need advice/guidance/assistance to implement globally compliant standards, systems, guardrails and solutions for both regulators and regulated entities.

# What's Really Happening Now?

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- Without specialized assistance how can regulators, the institutional investor, the invested companies know the layers of detailed criteria or the drill downs for hundreds of sustainability criteria
- No wonder there are few who can provide this guidance
- It is in everyone's interest that Taiwan companies implement globally compliant strategic and operational processes to position themselves to compete effectively for green investment and lending.
- We believe that all Taiwan's stakeholders want to do the right thing in this area and management teams and decision-makers need to access this knowhow and assistance.

# What's Really Happening Now?

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- **Post WW2 Bretton Woods Mentality of Maximizing Profits is Causing the Climate Catastrophe**
    - ▶ The World Economic System is to Maximize Shareholder Profit
    - ▶ Focus on Profits as the Ultimate Goal is Based on Fossil Fuels Which Causes the Climate Catastrophe
    - ▶ **80 Years of Neglecting the Environment and All Other Stakeholder Interests to Generate Profit has Caused the Climate Catastrophe**
    - ▶ Using Profit Only Old Laws and Systems Perpetuates the Climate Catastrophe and, If not Changed, Prevents Regulators, Banks, Institutional Investors and Companies from Transforming and Reversing the Causes of the Climate Catastrophe
    - ▶ Greed, Desire, Lust and Old Lassiez-Faire Mentality and Old Laws Cause the Climate Catastrophe by Continuing Business as Usual Practices
    - ▶ Short-Term Thinking: the Emphasis on Quarterly Profits and Short-term Gains leads Companies to Prioritize Immediate Financial Gains Over Long-Term Sustainability
    - ▶ Lack of Regulatory Intervention: The Bretton Woods System Designed to Minimize Government Intervention in the Economy Results in Failed Regulations that Mandate Prioritizing Sustainability
-

# What's Really Happening Now?

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- **The World has Failed to Transform From Maximizing Profits to Balancing All Stakeholder Needs**
    - ▶ Transformation From Maximizing Shareholder Profit to Balancing The Needs of All Stakeholders has Not Occurred
    - ▶ The UN Warnings and COP Conferences have Failed to Transform Behavior and Achieve Sustainability
    - ▶ Collective Culpability of Government Regulators, Banks, Institutional Investors and Companies Continues Unabated
    - ▶ Failure to Decarbonize is Leading to a Climate Catastrophe
    - ▶ Despite the Urgent Need for Action on Climate Change, Many Governments, Banks, Companies and Investors Lack the Standards and Systems to Monitor, Measure and Improve on Criteria That Lead to Decarbonization and Energy Transition
- 



# What's Really Happening Now?

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- **The World Needs a Unified Criteria and Compliance Systems for Monitoring, Measuring and Reporting on Sustainability**
    - ▶ Currently, there is no Unified World Standard to Monitor, Measure, Report Progress Or Benchmark Sustainability
    - ▶ Because of Regulator Negligence, Companies, Banks and Investors are Rudderless
    - ▶ Existing Laws Do Not Mandate or Enforce Sustainable, Legal Frameworks and Guardrails That Meet International Best Practice SOPs and Global Standards and Can't Drive Decarbonization or Energy Transition (Replacing Fossil Fuels with Zero-Carbon Sources of Energy)
    - ▶ Self Serving Standards and Incomplete or Outdated Criteria Make the Push for Decarbonization and Energy Transition Impossible
    - ▶ Standards From 1945 Do Not Meet the Requirements Needed to Force All Stakeholders To Lower Emissions
    - ▶ Companies are Failing to Disclose the Risks and Opportunities Associated With Climate Change in Their Financial Reporting
-


# What's Really Happening Now?

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- **Implementing Old Laws Maximizing Profits Abuses and Failure to Adopt New Sustainable Laws is Humanity's Major Problem**
    - ▶ Business as Usual Behavior of Maximizing Profits at the Expense of the Environment Continues to Fuel the Climate Catastrophe
    - ▶ Use of Self-serving and Incomplete Standards for Measuring Sustainability
    - ▶ Use Greenwashing to Defraud Regulators and Stakeholders
    - ▶ Conflicts of Interests Among Regulators and Regulated Entities
    - ▶ The Old Laws are Not Built to Solve Modern Problems, they use Different Criteria and Outdated Methods for Measuring Sustainability and are Abused by Stakeholders and Do Not Drive Transformation
    - ▶ Lack of Transparency and Accountability From Regulators, Banks, Institutional Investors and Companies
    - ▶ Check the Box Accounting Practices
    - ▶ Failure to Measure Criteria Not on Balance Sheets
-

## The World Needs to Transform and Re-Set Old Rule of Law with New Sustainable Rule of Law and Best Practice Compliance Standards and SOPs Consistent With Sustainable New Mentality

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- **To Re-Set Old Rule of Law and Systems a New Sustainable Methodology is Needed That:**
    - ▶ Transforms Mentality From Maximizing Profit to Balancing The Needs of All Stakeholders
    - ▶ Delivers a Results-Driven Whole of Government and Whole of Society Effort to Develop, Plan and Implement a Concrete Dharma Codex Compliance Market-Shaping Result to Implement Energy Transition and Decarbonization
    - ▶ Uses a Highest Common Denominator Approach to Create Sustainable Standards, Legal Frameworks and Guardrails That Meet International Best Practice SOPs and Global Standards
    - ▶ Adopts and Enforce Systems That Enable Measuring, Monitoring and Reporting of Intangible Criteria
    - ▶ Implements Systems to Monitor, Measure and Report Compliance With All New Sustainable Standards and Criteria
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# Methodology to Create Dharma Codex

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- **Regulators, Banks, Institutional Investors and Companies Cannot be trusted to Formulate Criteria for Measuring Sustainability Because:**
  - ▶ They are Only Interested in Maximizing Profits and not in Balancing All Stakeholder Interests
  - ▶ They Choose Self-Serving Criteria
  - ▶ They have Conflicts of interest
  - ▶ They Only Engage in Greenwashing
  - ▶ They Use “Check-the-Box” Accounting Practices
  - ▶ They Lack Transparency in their Decision Making processes
  - ▶ They Prefer to Focus on Short Term Profits Rather than Long-term Sustainability
  - ▶ All the Laws, Systems and SOPs they have Created do not Lead to Decarbonization or the Energy Transition

# Methodology to Create Dharma Codex

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- **A Methodology for Formulating Sustainable Dharma Codex can Only be Created by People that:**
    - ▶ Strive to Balance the Needs of All Stakeholders Instead of Maximizing Profit
    - ▶ Choose Criteria that are Objective, Transparent and Verifiable
    - ▶ Choose Criteria without Bias Towards any Special Interest
    - ▶ Avoid Greenwashing
    - ▶ Use Rigorous Criteria that go Beyond “Check-the-Box”
    - ▶ Are Transparent in Their Decision Making Process
    - ▶ Prioritize Long Term Sustainability Over Short Term Profits
    - ▶ Support Laws, Systems and SOPs that drive Towards Decarbonization and Energy Transition
    - ▶ Not Subject to Conflicts of Interests
    - ▶ Protects the Planet, Future Generations and All Living Beings
- 

# Methodology to Create Dharma Codex

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- **Methodology Consisted in Conducting Extensive Research and Review of Global Sustainability Criteria**
- **Focused on:**
  - ▶ ESG Criteria
  - ▶ Equator Principles Criteria
  - ▶ IFC Performance Standards Criteria
- **Sustainability Criteria Reviewed by Creators of Dharma Codex:**
  - ▶ ESG Sustainability Criteria from **12 Global Stock Exchanges**
  - ▶ ESG Criteria Used by **11 Disclosure Frameworks**
  - ▶ Interpretation and Methodologies for Equator Principles and IFC Performance Standards from **22 Banks**
  - ▶ **65+ International Standards, Agreements and Protocols**
  - ▶ **90+ Supply Chain Criteria**



# Methodology to Create Dharma Codex

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Assessed ESG Sustainability Criteria from **12 Global Stock Exchanges**

London  
Stock  
Exchange

Singapore  
Exchange

The Stock  
Exchange of  
Hong Kong

Tokyo Stock  
Exchange

Shanghai  
Stock  
Exchange

Shenzhen  
Stock  
Exchange

Taiwan  
Stock  
Exchange

Taipei  
Exchange

Nasdaq

New York  
Stock  
Exchange

Brazil Stock  
Exchange

Nigerian  
Exchange  
Group

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# Methodology to Create Dharma Codex

Assessed ESG Criteria Used By **11 Different Disclosure Frameworks** Created by Various Organizations, Including NGOs, Business Groups, Nonprofit Organizations, Think Tanks And Governments:

Global Reporting Initiative (“GRI”)

Sustainability Accounting Standards Board (“SASB”)

Task Force on Climate Related Financial Disclosures (“TCFD”)

Task Force on Nature Related Financial Disclosures (“TNFD”)

International Integrated Reporting Council (“IIRC”)

United Nations Guiding Principles Reporting Framework (“UNGP”)

Climate Disclosure Standards Board (“CDSB”)

CDP (“Formerly Climate Disclosure Project”)

United Nations Global Compact (“UNGC”)

United Nations Sustainable Development Goals (“UNSDGs”)

Sustainable Stock Exchanges Initiative (“SSE”)

# Methodology to Create Dharma Codex

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Assessed Interpretations and Methodologies from **22 Equator Principles** and **IFC Performance Standards Banks:**

JP Morgan  
Chase

Citi Bank

Wells Fargo

Goldman  
Sachs

Bank of  
America

HSBC

Standard  
Chartered

Credit  
Suisse

Yuanta  
Commercial  
Bank

Mizuho  
Bank

Bank of  
Taiwan

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# Methodology to Create Dharma Codex

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Assessed Interpretations and Methodologies from **22 Equator Principles** and **IFC Performance Standards Banks**:

Taishin  
International  
Bank

Taipei  
Fubon Bank

Mega Bank

O-Bank

First  
Commercial  
Bank

E.SUN  
Commercial  
Bank

CTBC Bank

ING Bank

Cathay  
United Bank

Bank  
Sinopac

Deutsche  
Bank

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# Methodology to Create Dharma Codex

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**65+ International Standards, Agreements and Protocols, Including but Not Limited to:**

TCFD The Use of Scenario Analysis in Disclosure of Climate-Related Risks & Opportunities

UN Guiding Principles on Business and Human Rights

World Bank Environmental and Social Framework

IFC Environmental and Social Management System Implementation Handbook

OECD Due Diligence Guidance for Meaningful Stakeholder Engagement in the Extractive Sector

Biodiversa Stakeholder Engagement Handbook

United Nations Development Program (“UNDP”) Social and Environmental Standards: Stakeholder Engagement Guidance Note

Global Environment Facility (“GEF”) Guidelines for the Implementation of the Policy on Stakeholder Engagement

Inter-American Development Bank (“IDB”) Guidelines on Consultation and Stakeholder Engagement in IDB Projects

Green Climate Fund Sustainability Guidance Note: Designing and ensuring meaningful stakeholder engagement on GCF-financed projects

International Union for Conservation of Nature (“IUNC”): Guidelines for Planning and Monitoring Corporate Biodiversity Performance

FAO: Respecting Free Prior and Informed Consent

# Methodology to Create Dharma Codex

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**65+ International Standards, Agreements and Protocols, Including but Not Limited to:**

OECD Guidelines for Multinational Enterprises

Food and Agriculture Organization Environmental and Social Management Guidelines

Corporate Social Responsibility Initiative: Grievance Mechanisms for Human Rights

ILO Guidelines on Occupational Safety and Health Management Systems

Occupational Health and Safety Administration Guidelines (“OSHA”) Standards

International Labor Organization (“ILO”) Labor Standards

United Nations Human Rights Office of the High Commissioner (“OHCHR”) Business and Human Rights

Cotton Council Trust Protocol

World Bank Group Resource Efficiency and Pollution Prevention and Management

Investor Water Toolkit (Ceres)

IFC Environmental Health and Safety Guidelines

UN Global Compact (“UNGC”) The CEO Water Mandate



# Methodology Used to Create Dharma Codex

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**65+ International Standards, Agreements and Protocols, Including but Not Limited to:**

IUNC: Mitigating Biodiversity Impacts Associated with Wind and Solar Energy Development

Danish Institute for Human Rights Respecting the Rights of Indigenous Peoples: A Due Diligence Checklist for Companies

UN Convention Concerning the Protection of The World Cultural and Natural Heritage

Harvard Law: Corporate Disclosure of Human Capital Metrics

New York State Law: Combating sexual Harassment in the Workplace

General Data Protection Regulation (“GDPR”)

Center for ESG Research: ESG Combined Financial and Non-Financial Ratios

Arjuna Capital: Gender Pay Scorecard

SSE: Model Guidance on Reporting ESG Information to Investors

Ethical Trading Initiative: Human Rights Due Diligence Framework

Interfaith Center on Corporate Responsibility (“ICCR”) Investor Toolkit on Human Rights

Corporate Social Responsibility Initiative Due Diligence for Human Rights: A Risk Based Approach

# Methodology to Create Dharma Codex

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**90+ Supply Chain Criteria** Including but Not Limited to:

Responsible  
Procurement

Anti-  
Discrimination

Responsible  
Materials  
Sourcing

Underage Labor  
Prevention

Grievance  
Mechanisms

Freedom of  
Association and  
Collective  
Bargaining

Anti-  
Harassment  
and Abuse

Forced Labor  
Prevention

Working and  
Living  
Conditions

Code of  
Conduct  
Assessments

Fair Wages  
Benefits and  
Contracts

Juvenile worker  
Protections

# Methodology Used to Create Dharma Codex

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**90+ Supply Chain Criteria** Including but Not Limited to:

Debt-bonded  
labor

Bribery

Use of  
Prohibited  
Substances

Illegal Disposal  
of Hazardous  
Waste

Training and  
communication

Incident  
Management

Health and  
Safety Permits

Occupational  
Health and  
Hazard  
Prevention

Infectious  
Disease  
Preparedness  
and Response

Carbon  
Emissions

Energy  
Efficiency

Water  
Stewardship

# Creators of Dharma Codex

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- **The Dharma Codex was Created by People Under 30 Years Old With No Conflicts of Interest Unlike Regulators, Banks, Institutional Investors and Companies**
  - **The Creators Must be Only Interested in Preserving the Environment for Future Generations. This Group of Young Individuals Recognized the Importance of Protecting the Environment and Felt That it was Their Responsibility to Act and Create Dharma Codex**
  - **The Youth-led Movement Behind the Dharma Codex is Part of a Larger Trend of Young People Taking Action on Issues that Impact their Future and that of all Living Beings**
  - **The Prior Generations are Responsible for the Climate Catastrophe, they Focused on Maximizing Profits at the Expense of Life on Earth. Only the New Generations Care Enough About the Planet to Save it**
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# Creators of Dharma Codex

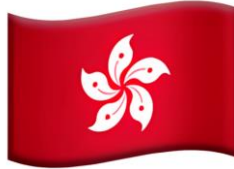
The Creators of Dharma Codex Include but are not Limited to:

-  Lilian Hua, Yale '21
-  Brandon Lu, Yale '21
-  Victoria Lee, UCI '16
-  William Chao, Yale '21, Columbia Law '24
-  Meiting Chen, Yale '21
-  Zifeng Zeng, Yale '22, Columbia Law '25
-  Hongyi Shen, Yale '23
-  Karen Wu, Tufts '21
-  Samuel Petkas, Yale '22
-  Pirawat Punygupta, Yale '22
-  Phoebe Autio, University of British Columbia '20
-  Cindy Li, Imperial College London '23
-  Max Chen, NYU '19
-  Brendan Campbell, Yale '21
-  Nicole Zhen, Yale '22
-  Claire Hong, Pitzer '25
-  Zachary Black, Yale '23
-  Fiona Stokes, George Washington '27
-  Mehek Berry, University of Toronto '25
-  Andrew Tsang, King's College London '25
-  James Lee, King's College London '26
-  Darrin Lin, Kaohsiung American School '24
-  Anne Lu, Yale '20
-  Shunhe Wang, Yale Law '23
-  Susan Chen, Yale '20
-  Ellen Tung, Santa Clara University School of Law '20
-  George Shen, Yale Law '22
-  Jose Mario Ponce, National Taiwan University '19
-  Meng Fei Shen, Yale '19
-  Josie Tai, Yale '20
-  Jeffrey Fu, Yale '20, Columbia Law '23
-  Jacky Fung, Yale '17, Hong Kong University Law School '19
-  Nicolas Torres, Taipei European School '24

# Dharma Codex Creators' From Multiple Territories



Australia



Hong Kong



Thailand



Canada



India



United Kingdom



China



Mexico



United States of America



Costa Rica



Singapore



Honduras



Taiwan



# Manifestations of Dharma Codex Implementation

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- **Can Be Applied to All Industries, Projects and Players Regardless of Jurisdiction**
- **Can be Applied to Regulators, Banks, Institutional Investors and Companies**
- **Ensures Best Practices and Results That Go Beyond "Check The Box" Compliance Standards**
- **Creates a System That Assesses, Monitors, Measures, and Reports On ALL Criteria**
- **Helps Guide and Force Regulators, Companies, Banks, Institutional Investors to Comply and to Adopt Best Practices**

# Applying Global Sustainable Rule of Law and Compliance Systems

## Dharma Codex

vs

### An Unlivable World

Reallocating Priorities, Resources and Capital

Transform Mentality and Behavior: Change from Maximizing Shareholder Profits to Balancing All Stakeholders Interests

Green Finance

Criteria for Institutional Investor Financing

Environmental Social Governance ("ESG")

Criteria for Regulators to Create Systems and Guardrails

Equator Principles ("EP")/ International Finance Corporation ("IFC") Performance Standards

Criteria for Bank Financing

10 Environmental Categories

10 Social Categories

10 Governance Categories

10 Equator Principles

8 IFC Performance Standards

148 Sub-Categories

145 Sub-Categories

94 Sub-Categories

65 Sub-Categories

33 Sub-Categories

Total: 387

Total: 98

90+ Supply Chain Criteria

11 Disclosure Frameworks

Dharma Codex

65+ International Standards, Agreements and Protocols

Total: 640 Criteria (Minus Overlaps)



Taiwan Financial Supervisory Commission ("FSC")

- Requires disclosure by listed companies of only 29 ESG categories
- Requires only 6 hours of director training annually
- How could Taiwan create or implement a whole of government and whole of society effort to decarbonize and transition to zero-carbon energy without Dharma Codex?

# Applying Global Sustainable Rule of Law and Compliance

## Systems

### Dharma Codex

vs

### An Unlivable World



# Conclusion

- **If Taiwan regulators can deliver a whole of government and whole of society effort to develop, plan and implement a concrete Dharma Codex compliance market-shaping system for regulators (FSC, Banking Bureau, Insurance Bureau, Securities Bureau) and regulated entities, (banks/lenders, insurers/insured, institutional investors/invested companies and supply chain companies) then:**
  - ▶ Taiwan will become a **resilient, sustainable financial ecosystem**
  - ▶ Global investors, lenders and companies will be **attracted** to Taiwan
  - ▶ That **drives** revenue growth, job creation, tax revenue, new advanced industries, increased productivity, creates a managerial class and the follow on positive ripple effects
- **Both regulators (FSC, Banking Bureau, Insurance Bureau, Securities Bureau) and regulated entities, (banks/lenders, insurers/insured, institutional investors/invested companies and supply chain companies) will benefit by:**
  - ▶ Reduce Emissions, Decarbonize and Complete Energy Transition
  - ▶ Improve Financial Performance
  - ▶ Increase Access to Capital
  - ▶ Achieve Competitive Advantage
  - ▶ Monitor, Measure and Report Progress Effectively
  - ▶ Reduce Risk
  - ▶ Maximize Access and Successfully Compete for Financing

# Conclusion

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- **A New Generation has Developed Dharma Codex, a System that:**
    - ▶ Focuses on Balancing the Needs of All Stakeholders and not Just Maximizing Shareholder Profit
    - ▶ Avoids Greed, Desire and Lust
    - ▶ Develop, Plan and Implement a Concrete Dharma Codex Compliance Market Shaping Result to Implement Energy Transition and Decarbonization
    - ▶ Re-Sets and Transforms Business as Usual Mentality
    - ▶ Is Free of Abuses and Conflicts of Interests
    - ▶ Creates Systems that Force Regulators and Regulated Entities to Monitor, Measure and Report on All Dharma Codex Criteria
    - ▶ Creates Sustainable Rules of Law and Compliance Standards
    - ▶ Delivers a Whole of Government and Whole of Society Effort to Decarbonize and implement Energy Transition
- 



# For More Information

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