



Sustainability
Mindset
Indicator®

**/REPORT
PREPARED FOR:
ADAM DIGIOACCHINO
15/Jan/2024**

Welcome to your Personalized Report. This Report is based on your selections on the SMI. It is meant to be a personal development tool, to highlight aspects of your understanding, behaviors and feelings related to your Sustainability Mindset (SM).

You will find observations that you may identify with, others that you vaguely recognize, and others that perhaps don't resonate with you. Keep what you need and what makes sense to you.

You will also find questions to consider, suggestions for things you can try, and information related to the aspects covered in this report, and how these are related to the Sustainability Mindset.

Take your time reading your Report. Pause, take notes, and reflect. It is all about you, and for you. There were no wrong answers in the survey. Only good options and perhaps some that you hadn't thought of.

/WHAT YOU WILL FIND IN THE FOLLOWING PAGES

This Personalized Report is organized into several sections. The first section contains a graph, displaying how the different aspects assessed compare to each other, according to your choices in the survey. Those that occupy a larger area are your stronger ones and the narrower or missing ones are aspects of the Sustainability Mindset that are less developed or absent for you, as inferred from the combination of your answers.

The next section presents personalized descriptions of where you find yourself on your journey towards a Sustainability Mindset, in four clusters: Ecological Worldview, Systems Perspective, Emotional Intelligence, and Spiritual Intelligence.

Within each of these clusters you will find what aspects were assessed, and a graph for each aspect displaying how you connect to this topic, whether intellectually, through your actions and behaviors and/or by engaging your emotions.

If you see some areas missing within the graph, it means that either you selected "neither" for that question and therefore we don't have information to report on, or your answers suggest you don't engage in one or more particular areas (cognitive, behavioral or affective). Similarly, if you selected "neither" for all the questions within one aspect, we don't include a graph, since we don't have information to report on.

Each graph is accompanied by a box with a brief explanation, and you will find much more information in the text to include what your choices suggest, why this particular aspect is key for a sustainability mindset, and questions to ponder and suggestions to try.

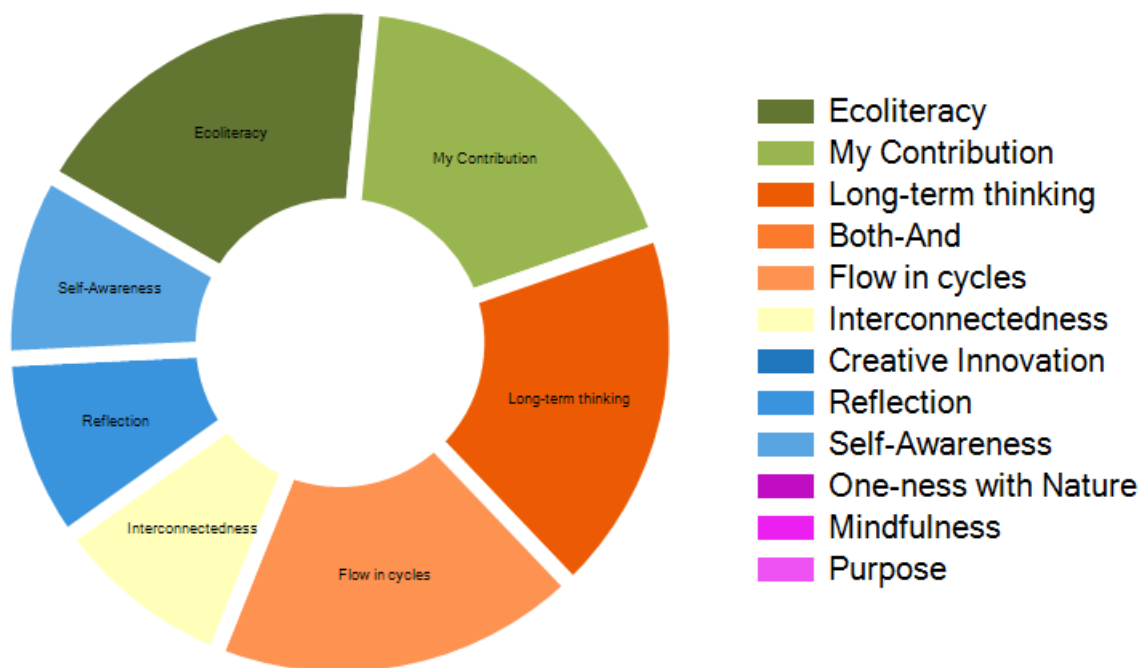
Enjoy your journey into the realm of the Sustainability Mindset - a place where you can be your best, for yourself and for the World.

The SMI Team

/ Your overall
**SUSTAINABILITY
MINDSET PROFILE**

The graph below shows your personal profile, indicating how – relatively to each other – you have developed your Sustainability Mindset. The wider sections indicate your stronger areas, and vice versa.

If you see some aspects listed in the side box that are not included in the graph, it means that these are areas to be considered more closely. It may be that you didn't feel represented by any of the statements to choose from, or it might be that your reality, context, and/or habits prompt you to think, act or feel differently. You will find further comments in this report about these aspects, exploring their up- and downsides.

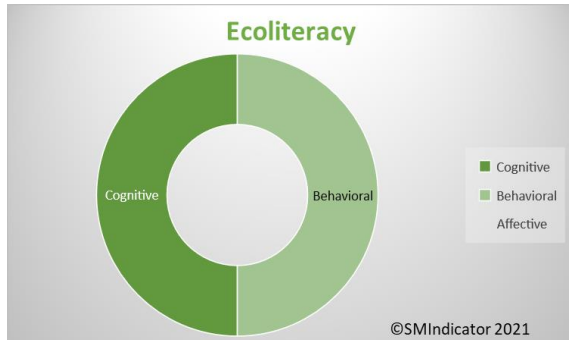




/ECOLOGICAL WORLDVIEW

An ECOLOGICAL WORLDVIEW is the result of having an intellectual and affective broad understanding of the planetary challenges, how they are interrelated, and how we are contributing to them.

/WHAT IS ASSESSED HERE: HOW YOU UNDERSTAND THE ENVIRONMENTAL AND SOCIAL CHALLENGES, AND HOW YOU FEEL ABOUT IT, AND THE IMPACT ON YOUR BEHAVIORS.



What this tells you:

This graph shows the two dimensions of cognitive and behavioral, meaning that you have an intellectual understanding of this aspect, and you also act upon it. We don't have enough data to report if or how you connect with your feelings related to this item.

YOUR SMI RESPONSES INDICATE THAT you have a good understanding of the complexity of the planetary challenges we are facing, and how they are interrelated.

/YOU ARE COMFORTABLE WHEN you act in ways that can minimize your ecological or social footprint, and/or help the sustainability of our planet with your daily decisions. We cannot comment on your feelings, since you indicated (by choosing "neither") that you did not find yourself represented by either of the available options.

/THOUGHTS TO PONDER WHEN YOU CONSIDER THE SM:

We are definitely living in a time of information overload. It is challenging to stay on top of all that

is happening, while keeping up with our own obligations and activities. Furthermore, sustainability news tends to be on the negative side, creating doomsday scenarios and scary prophecies that can trigger anxiety, make us feel bad, sad, or worried.

Yet we tend to underestimate our own power and influence in shaping a better world. As a matter of fact, if the challenges we are currently experiencing are a product of past problematic behaviors, then we are also positively shaping the future of the planet with our current mindful decisions and restorative actions. That opens an interesting path.

You understand the scope of the sustainability challenges, from the environmental and social perspective; you notice linkages, relationships and connections.

The other powerful path is in our emotions. When we allow ourselves to connect from the heart with the reality of the news and find small ways to change our behavior, we are more present and don't need to live with our divided selves.

This can be more fulfilling.

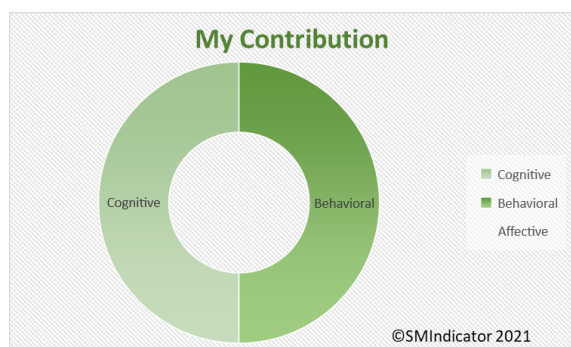
/HOW ABOUT YOU TRY:

Here are some suggestions to ponder: What are things you are good at that you aren't incorporating into your sustainability contributions? Who could benefit and where from your gifts and talents and possibly your passion?



Understanding the state of the planet allows us to be more fully aware of the challenges, the complexity of how they are linked to each other, and to explore what it means to us.

**/WHAT IS ASSESSED HERE:
HOW YOU SEE THE RELATION
BETWEEN INDIVIDUAL DECISIONS
AND PLANETARY CHALLENGES, HOW
YOU FEEL ABOUT IT AND THE
IMPACT ON YOUR PERSONAL
BEHAVIORS.**



What this tells you:

This graph shows the two dimensions of cognitive and behavioral, meaning that you have an intellectual understanding of this aspect, and you also act upon it. We don't have enough data to report if or how you connect with your feelings related to this item.

YOUR SMI RESPONSES INDICATE THAT you periodically ponder if you are personally playing a role in the world's social or environmental problems of the world.

Certainly you didn't create the problems intentionally, but you seem to pause and wonder in what ways you may be contributing to them.

/YOU ARE COMFORTABLE WHEN you can take a proactive role. Instead of remaining "the victim," you choose to act. You find small ways in which you are contributing to the problems and seek out those changes you could make to be less

a "part of the problem" and become part of the solution. This is a wonderful start.

**/THINK ABOUT HOW YOU CAN FURTHER
LEVERAGE THOSE STRENGTHS AND
MANAGE SOME OF THE LIMITATIONS
WHICH MAY BE HOLDING YOU BACK:**

The more you observe, the more opportunities you will find to make a real difference with a few simple changes to your behavior and habits.

We cannot comment on your feelings about this topic, since you indicated (by choosing "neither") that you did not feel represented by either of the available options.

**/THOUGHTS TO PONDER WHEN YOU
CONSIDER THE SM:**

Thinking of how we are personally contributing to the planetary challenges may not be something we do daily. Our demanding lives have many obligations and don't leave much time for reflecting on this. We are busy getting things done!

Yet when analyzing the current un-sustainability of our planet, science has clearly established a link between human behaviors in past decisions and the current problems we face. Much attention is now focused on how to repair the damage done, and how to restore damaged, depleted or endangered resources. Scientists and entrepreneurs study how to minimize current or future problems at the environmental or social level, and how to innovate to avoid negative impacts into the future.

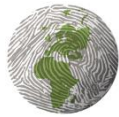
If we collectively influenced the place we find ourselves in now (with all of its problems), that means we also hold the key to influence where we will collectively be in the future – we meaning humankind at large, or, from a closer perspective, our families, children and grandchildren.

/HOW ABOUT YOU TRY:

What if we could develop the habit of asking ourselves periodically: *how am I contributing to this problem?* This question opens a path of inquiry, which automatically leads to expansion of our consciousness. We become more alert to take notice, and thus more open to try out new behaviors.

This same question, by the way, is also a powerful tool that can improve our relationships and interactions with others! So often we focus on what others are doing unto us, which leaves us powerless. When we learn to pay attention to what is our role in the problems we endure, we regain control and can actually do something.

Actively thinking about your contribution is definitely an important milestone in your personal development, with planetary implications.



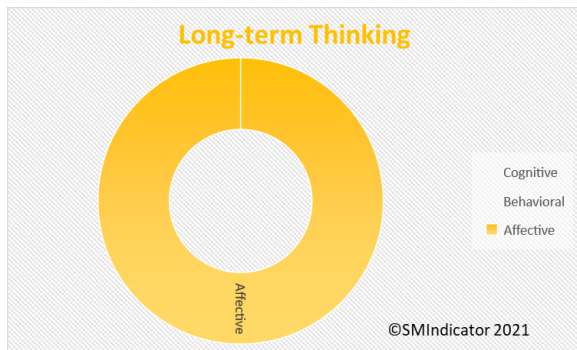
When we identify the ways in which we are unintentionally contributing to the problems, we have a chance to do something about them. It also expands our consciousness, and develops social sensitivity.



/SYSTEMS PERSPECTIVE

When analyzing information and making decisions a SYSTEMS PERSPECTIVE has a major impact on the sustainability of our actions.

**/WHAT IS ASSESSED HERE:
HOW YOU THINK ABOUT THE LONG-TERM IMPACT WHEN ANALYZING AND MAKING DECISIONS, COMPLEMENTING SHORT-TERM THINKING; HOW YOU FEEL ABOUT IT, AND THE IMPACT ON YOUR BEHAVIORS.**



What this tells you:

This graph shows the affective dimension, meaning that you connect emotionally with this aspect, without necessarily having full understanding about it. We don't have enough data to report if or how your feelings impact your behaviors related to this aspect.

YOUR SMI RESPONSES INDICATE THAT you are a sensitive person who seems to worry about the long-term impact that your decisions or lifestyle may be having on the planet. It is difficult to live with this feeling!

In addition, the world around you tends to live more in the moment, focusing on the tangible and the short term and acting as if there were no such thing as a long-term impact. You are aware of this, and thus you seek to extract from the problem quickly.

We cannot comment how you behave as a result, since you indicated (by choosing "neither") that you did not feel represented by either of the available options.

/THOUGHTS TO PONDER WHEN YOU CONSIDER THE SM:

There is certainly a tacit pressure to act promptly and focus on that which needs immediate attention. This is very important, and there are many circumstances where this way of responding is the optimal, or even the only one that matters. A fire in the house, for example. We can sense the urgency and it is not a good idea to pause and reflect on the long-term implications of the fire.

But for many daily decisions, the context is different, and yet we still prioritize short term thinking, often without even pondering any medium- or long-term impacts of what we are doing. The stream of life, our colleagues, perhaps everyone with whom we interact takes for granted that we "all" act this way.

On the other hand, with greater understanding of the social and environmental problems we are facing, it has become clear that the law of cause-and-effect is always at play, even if not immediately obvious. In other words, the consequences of our daily actions do have impacts - some over time, some just in a different geography, and many on both.

As with other aspects which are key for a sustainability mindset, it is not a question of choosing one over the other, but a matter of balancing both views and taking both time horizons into account.

/HOW ABOUT YOU TRY:

This mental habit expands our consciousness, as we become more aware of the way we are impacting others and the world. Not thinking

about this doesn't stop it from happening. Stretching our imagination to consider potential impacts across time helps us make better decisions, and play a more active role in shaping a better world.

For example, what might be some long-term consequences for sustainability of a purchasing decision you recently made? What would your latest decision look like if you had considered these potential long-term impacts? It takes practice to develop new mental habits, but they too, can have long term impacts - for the better.

It is thanks to people with your level of sensitivity that changes happen in the world. What will you do?



Every action has consequences that are not immediately visible. Considering the long-term when analyzing situations and making decisions has a positive impact on global sustainability.

**/WHAT IS ASSESSED HERE:
HOW YOU THINK ABOUT AND DEAL
WITH AMBIGUITY AND PARADOXES,
HOW YOU RECOGNIZE DIVERSITY,
FEEL ABOUT IT AND ACT TOWARDS
IT.**

We cannot comment on your thinking, behaviors or feelings about this topic, since you indicated (by choosing "neither") that you did not find yourself represented by any of the available options.

**/THOUGHTS TO PONDER WHEN YOU
CONSIDER THE SM:**

Much of our world's sustainability challenges originate in choices such as: "either the planet or the economy" and "either protect the wolves or the farmer." It seems that today, more than ever, we are collectively being confronted with paradoxes and ambiguity. Increased transparency and access to information from around the world makes us aware of very different ways of thinking, being and acting with which we may not agree or be comfortable.

Challenging as this may be, there is a benefit to it: We are becoming aware of our own worldviews just by realizing that there are other ways of seeing and feeling. This is an evolutionary insight of great value, the foundation for more peaceful societies.

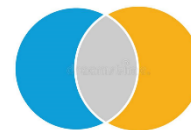
Either-Or choices can be misleading, and have us believe there are win-lose solutions that work. But do they really?

If the cost is high, do they still work? What may we be missing that these others are seeing when we find ourselves in a situation where we see it the right way, and others are wrong? How could we all benefit from having a fuller picture?

Can you think of an event or situation, however minor, where someone with a different opinion was able to step into your shoes? How did it make you feel? How did it impact your attitude and your behavior?

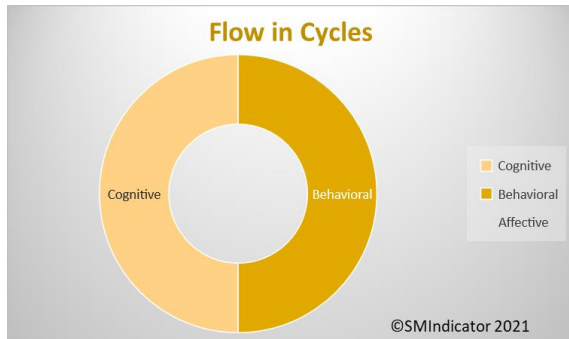
What if we could shape a world that makes room for different perspectives? Where you acknowledge others' points of view, and yours are also included by others? Since we cannot control what others think or do, but do have control over our own way of thinking, there may be an interesting path worth exploring here.

In a way, life is prompting us to expand our understanding and our scope of caring, which go hand in hand. When we understand something, we can begin caring. This is the start of a better world for all.



Both+and thinking allows us to understand paradoxes, and calls for creative solutions that are inclusive of all stakeholders.

**/WHAT IS ASSESSED HERE:
HOW YOU BALANCE YOUR CAPACITY
TO ANALYZE AND PLAN WITH THE
UNDERSTANDING OF NATURAL
CYCLES, AND MAKE THEM PART OF
YOUR MINDSET.**



What this tells you:

This graph shows the two dimensions of cognitive and behavioral, meaning that you have an intellectual understanding of this aspect, and you also act upon it. We don't have enough data to report if or how you connect with your feelings related to this item

YOUR SMI RESPONSES INDICATE THAT you are aware of the commonly shared belief that humans are the most intelligent species, the apex of creation, with the intellectual ability to control Nature.

And you have come to realize this assumption is most frequently contradicted by reality, particularly when we think in a linear way, acting outside the cycles of Nature.

/YOU ARE COMFORTABLE when you can express an understanding of impermanence and act in alignment with the cyclical flow of Nature, which means accepting that things grow, but not forever because there is also decline and death.

In our day-to-day this means accepting ageing and mortality, endings of relationships or certain phases in our life, and new beginnings as well. In another context, it means that we see ourselves as part of Nature, not as its controller-in-charge.

This is a valuable attitude, because it may make your life easier. Like swimming along with the river's current, it increases your speed, and reduces the stress of resisting obstacles.

**/THINK ABOUT HOW YOU CAN
FURTHER LEVERAGE YOUR
STRENGTHS AND MANAGE SOME
OF THE LIMITATIONS WHICH MAY
BE HOLDING YOU BACK:**

We cannot comment on how you feel about this topic, since you indicated (by choosing "neither") that you did not find yourself represented by either of the available options.

So here are a few thoughts to ponder. Do you see yourself balanced in terms of making and letting go of plans? Are you perhaps in a transition, going back and forth between two ways of being in the world, deriving great pleasure in planning as a way to feel in control but also realizing that flexibility is ultimately more efficient?

**/THOUGHTS TO PONDER WHEN YOU
CONSIDER THE SM:**

You may be wondering why planning is related to several key aspects for a sustainability mindset. The connection is not in the planning as an activity per se, but in the way we think and process information when we plan. Planning is about organizing and structuring in order to control outcomes. Planning is linear by definition -one step after the other - and it assumes cause-effect relationships. But what about multi-effects, multi-causes, and feedback loops?

Contrast this with the sustainability problems we are facing. To begin with, they are complex and multidimensional by their very nature. Many are the result of our linear thinking, for example we believe that we can pursue unlimited growth, yet depletion of natural resources shows us this is not possible.

Our reliance on the human mind can create a collective assumption that we are in control, but a “small” manifestation like Covid-19 arrives as a surprise to debunk the myth of our own superiority.

Planning in itself is not the problem but rather, excessive reliance on carefully crafted steps, and forgetting the natural cycles of growth and decline.

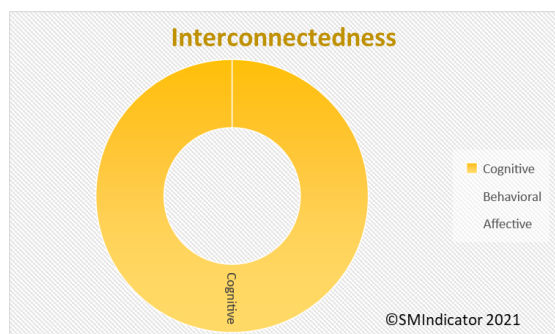
How do you balance structure and flow, organization and flexibility?

There are no linear processes in Nature: Everything flows in cycles of birth, growth, death, and rebirth.

Many aspects of man-made unsustainability of the planet are a result of the misconception that we are not governed by this law of Nature.



/WHAT IS ASSESSED HERE: HOW YOU UNDERSTAND AND EXPERIENCE INTERCONNECTEDNESS, VERSUS VALUES LIKE AUTONOMY AND INDEPENDENCE.



What this tells you:

This graph shows only one dimension – cognitive - indicating that you have knowledge about this aspect, without necessarily connecting it with your behaviors. You might use this information to seek ways to convert your understanding into action.

We don't have enough data to report about your feelings on this topic.

YOUR SMI RESPONSES INDICATE THAT you have a clear understanding that we are all interconnected, even in non-obvious ways, and that no one is really fully independent.

At the same time, your choices suggest that you thrive in contexts where you can compete and work towards being your personal best. We cannot comment on how you feel about this topic, since you indicated (by choosing "neither") that you did not find yourself represented by either of the available options.

However, our achievements are a validation of our personal capabilities in action. How important is it for you to outperform others?

Sometimes our own expectations are the hardest to meet. Furthermore, in many settings where teamwork or collaboration is expected, it may be challenging to balance your individual performance with the collective contributions, and your personal efforts, gifts or skills may go unrecognized, or possibly even unappreciated.

/THOUGHTS TO PONDER WHEN YOU CONSIDER THE SM:

The polarities of independence vs. interconnectedness and competition vs. collaboration are of particular relevance when focusing on sustainability. The environmental and social challenges are complex and multidimensional, making it impossible for any person to solve on their own. It is only through collective thinking, action and collaboration of multiple stakeholders that we will be able to develop alternatives. (This, by the way, makes sustainability a great opportunity for contributing personal skills to a larger cause).

While certain cultures have a collectivistic framework, most of the western-northern culture - widely exported and globalized - is individualistic and celebrates personal achievement. However, is this realistic and even feasible?

Let's pause for a moment: Can you name one achievement that was purely and authentically your own without another person playing any role in it?

/HOW ABOUT YOU TRY:

We invite you to explore what success and autonomy mean for you. What are the roots of these values for you, perhaps in your upbringing or in your current context? Are they authentically a

priority for you, or are they something automatically inherited, or adopted without giving it much thought?

If you have identified an accomplishment that you consider authentically your merit, make a list of who may have played a role in it. Rank them, in order of relevance or impact on your success. What does this exercise tell you about the polarity of autonomy versus interconnectedness?

When we see interconnectedness, we understand the importance of diversity, and our decisions and actions become more inclusive, which contributes to the sustainability of the whole.





/EMOTIONAL INTELLIGENCE

Understanding ourselves through the anchors of our identity, the pace of our life, and how we consider our intuitive wisdom are key for a sustainability mindset.

**/WHAT IS ASSESSED HERE:
HOW YOU INCORPORATE NON-
RATIONAL INFORMATION, INTUITIVE
KNOWING, CREATIVITY AND
IMAGINATION IN ORDER TO
BALANCE RATIONAL THINKING, AND
HOW YOU FEEL ABOUT IT.**

YOUR SMI RESPONSES INDICATE THAT you have a clear understanding of the value of your logical and analytical thinking abilities.

You know that the human mind is capable of great accomplishments, as history has shown. And you trust that our sustainability problems might be addressed with rational thinking and good strategies.

You feel most comfortable when you can think things through, following proven steps and organizing reality into priorities. You enjoy order and dislike the uncertainty of chaotic situations. These preferences make you a great contributor of rational thinking when analyzing a problem. You may find yourself in the role of the defender of structure and stability, and the keeper of the status quo. You are careful to avoid what you consider as unnecessary risks.

We cannot further comment on your behaviors, since you indicated (by choosing "neither") that you did not find yourself represented by either of the available options.

/THOUGHTS TO PONDER WHEN YOU CONSIDER THE SM:

You may have noticed that the sustainability challenges we are facing are largely new, and as COVID-19 taught us, increasingly situations arise

for which we don't have previous experience or science on which to rely. We have become more aware of the complexity of our challenges, and we are skeptical of the effectiveness of simplistic solutions.

However, this also requires entry into uncharted territories. Resilience calls for flexibility in adapting to new situations, and this entails innovating and experimenting. Having no plans or blueprints to follow may be unsettling, and the only choice is to take some risks.

/THINK ABOUT HOW YOU CAN LEVERAGE YOUR STRENGTHS AND MANAGE SOME OF THE LIMITATIONS WHICH MAY BE HOLDING YOU BACK:

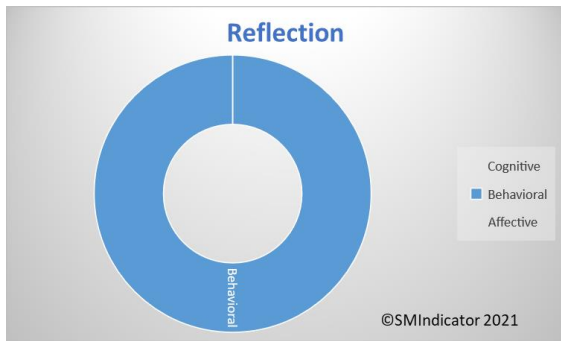
You may want to ponder: how comfortable do you feel when experimenting without knowing the results? What are some situations in which you are creative, relaxed and playful? Perhaps cooking or gardening? Playing some team sports? Or around small children? Maybe planning a party?

If you can identify some of these creative and playful moments, in them you have a reservoir of imagination available to tap into. This can help you complement your strategic thinking and maximize your achievements for the benefit of all.

Resilience is based on constant creativity, innovation, and experimentation. When we neglect the non-rational wisdom we have in us, our solutions are missing critical information, and may create negative impacts on the ecosystem and society.



**/WHAT IS ASSESSED HERE:
HOW YOU NOTICE YOUR OWN PACE,
AND HOW YOU BALANCE RAPID
RESPONSE WITH MAKING TIME TO
PONDER AND REFLECT BEFORE
ACTING. AND HOW THIS MAKES
YOU FEEL.**



What this tells you:

This graph shows only one dimension – behavioral - indicating that you are action- oriented. We don't have enough data to report on your feelings about or understanding of this topic.

YOUR SMI RESPONSES INDICATE THAT in your day-to-day you tend to pause and seek to explore what might be at stake in a decision, or check the assumptions at play before acting.

This behavior must have given you good results in the past which reinforced it and now keep you decelerating in critical moments. Congratulations if this is the case, since you are helping to avoid many problems in the future. A valuable and timely contribution!

We cannot comment on your thinking or feelings about this topic, since you indicated (by choosing

"neither") that you did not find yourself represented by either of the available options.

/THOUGHTS TO PONDER WHEN YOU CONSIDER THE SM:

Because we are looking at these aspects from the perspective of a sustainability mindset, let's pause and think about what behaviors might be most effective as well as much needed.

While there is a call for urgent action about climate change and the related social and environmental problems, many modern sustainability challenges are actually the result of overlooked potential impacts. For decades, well-intended decisions were largely made by quickly identifying the best option.

But today we are understanding better that problems are complex, that solutions impact a multiplicity of future stakeholders, and that there are always consequences. Of course, it is not possible to anticipate all scenarios, but pausing and checking assumptions can be very useful to avoid future problems.

/THINK ABOUT HOW YOU CAN LEVERAGE YOUR STRENGTHS AND MANAGE SOME OF THE LIMITATIONS WHICH MAY BE HOLDING YOU BACK:

For example, what can you learn to avoid or repeat from past experiences? Can you identify in hindsight, what was at stake?

When we have more information we can better weigh alternatives. All of this, however, is at odds with speed. We cannot both act fast and ponder carefully.

The question becomes: Is decisiveness and fast action coming at an expensive price for you and

others, us, the next generations, and the ecosystem?

/HOW ABOUT YOU TRY:

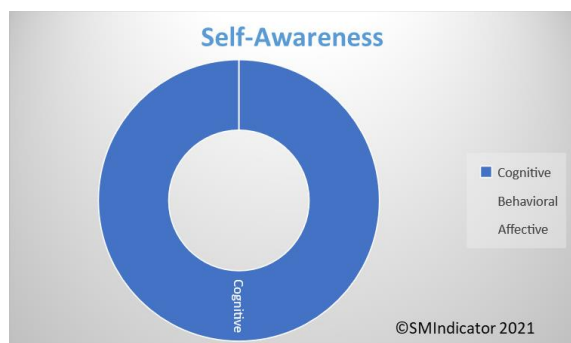
Does it ever happen to you that you wish you could relax, slow down and do nothing? Does your body, your mind or perhaps your soul call for a break, less stress? If so, what message may be there for you, waiting to be heard?

Food for thought!

Reflective practices help to pause, and to ponder the situation and its implications before jumping into action.



/WHAT IS ASSESSED HERE: HOW AWARE YOU ARE ABOUT THE ANCHORS OF YOUR IDENTITY AND YOUR VALUES; HOW YOU FEEL AND ACT IN CONSEQUENCE.



What this tells you:

This graph shows only one dimension – cognitive - indicating that you have knowledge about this aspect, without necessarily connecting it with your behaviors. You might use this information to seek ways to convert your understanding into action.

We don't have enough data to report about your feelings on this topic.

YOUR SMI RESPONSES INDICATE THAT you believe the paradigm we have long been living with is due for a revision, because values like growth and progress may be linked to an assumption of unlimited resources, which may not be realistic.

At the same time, you don't see any pragmatic alternatives at hand. Your selections in the questionnaire indicate that you are focused on addressing your many personal obligations and challenges, and you don't have the bandwidth to entertain seemingly 'philosophical' concerns about the future of humanity, our personal or

modern values, or the planet. You are aware that your views may not be "politically correct," but this is how you see things today.

We cannot comment on your feelings related to this topic, since you indicated (by choosing "neither") that you did not find yourself represented by either of the available options.

/THOUGHTS TO PONDER WHEN YOU CONSIDER THE SM:

So let's pause for a moment. This survey was designed around the Sustainability Mindset, which is a way of thinking and being, to optimally adapt to the moment in which we are living. This Mindset focuses on using our natural gifts to shape a better future, for ourselves and for all, the ecosystem included.

Research has proven that what may sound overwhelming, actually can be broken down into small, realistic ways to contribute to the greater good, and, as you well know, feel great at the same time. The first step is taking a fresh look at what surrounds us.

Undoubtedly, there are social and environment related challenges everywhere. Some happen locally, others across borders. Science has been linking many of these issues to human behaviors, such as consumption of unhealthy foods, depletion of natural resources, pollution or contamination of air, soil and water. And we are left to deal with the consequences today, trapped in a paradigm that prioritizes values that have a negative impact, such as thoughtless consumption.

/HOW ABOUT YOU TRY:

But what if we would realize that some our habits today are (unintentionally) contributing to more of these problems in the future? And vice versa: What if a change in a small habit today could do its part to shape a better future?

Can you think of a habit of yours that might qualify? We don't know what we can until we try. And when we put aside cynicism for a moment, we actually may feel a deep sense of joy. Sometimes we shift our values as a result of a new experience. Worth trying?

When we explore our personal values, beliefs, assumptions and motivations, we gain greater control over our actions and we can see new alternative behaviors.





/SPIRITUAL INTELLIGENCE

The spiritual orientation to Nature, to ourselves and to others are key factors for a Sustainability Mindset, as they impact the quality of our actions.

**/WHAT IS ASSESSED HERE:
HOW YOU EXPERIENCE NATURE,
HOW YOU UNDERSTAND THE
HUMAN RELATIONSHIP WITH
NATURE, AND YOUR RELATED
FEELINGS AND BEHAVIORS.**

**YOUR SMI RESPONSES INDICATE
THAT** you see yourself as a rational individual.

You are comfortable opting for an intellectual approach to Nature and you value efforts to build scientific and objective knowledge about it. This is certainly how our understanding of the natural world, including our bodies, has advanced over time!

We cannot comment on your feelings about this topic, since you indicated (by choosing "neither") that you did not find yourself represented by either of the available options.

**/THINK ABOUT HOW YOU CAN
LEVERAGE YOUR STRENGTHS AND
MANAGE SOME OF THE LIMITATIONS
WHICH MAY BE HOLDING YOU BACK:**

That said, the evolution of science has also shown that findings are made within the constraints of available instruments, paradigms or assumptions and many myopic or biased conclusions have been revealed with the passage of time, the development of more precise measurement techniques and revolutionary thinking.

Biomimicry, a discipline studying how Nature solves problems, has been highlighting the wisdom of billions of years of evolution, and suggesting that we may find more answers in Nature than through our human intellect.

In fact, indigenous people have demonstrated a more resilient lifestyle, based on an intuitive connection to Nature.

Have you ever reflected upon some moments when you connected with Nature, perhaps in a non-verbal but memorable experience?

**/EXPLORING BELIEFS AND
ASSUMPTIONS:**

According to your choices in the questionnaire, your behaviors are based on a worldview in which humans are the most evolved and intelligent species, proven through many achievements and improvements in our quality of life.

Yet we are increasingly aware that some betterments have come at a cost for the environment or society, and we are collectively paying the price, for example, soil erosion or waterway contamination from chemical crop fertilizers meant to enhance soil productivity.

The human-centric paradigm that we collectively adopted and believe has begun to show some shortcomings, inviting us to revisit our place and role in the larger ecosystem.

What are some undesirable consequences of human progress that you have personally experienced? What message may be in this for you?

**/THOUGHTS TO PONDER WHEN YOU
CONSIDER THE SM:**

According to a 2018 United Nations study, over 55% of the world's population lives in urban areas, a proportion that is expected to increase to 68% by 2050. As a result, for many of us, the disconnection from Nature is rather "natural." Hectic life in large cities makes it difficult for us to remember that we are more than individuals

moving through traffic and buildings. The common associations with the word “Nature” may be vacation time, a park or a documentary. What about our food? Our body? The materials of every object we use? This disconnection from Nature leads to a utilitarian relationship: Nature is reduced to instrumental resources for human needs and wants.

What consequences do you see from having a utilitarian relationship with Nature?

Here is a thought to ponder: The artificial separation of the individual from the ecosystem has been found as causing not only spiritual alienation, but is the root cause for many unsustainability behaviors. When we understand something we start caring for it.

Understanding that we are one with Nature is a sensorial, intuitive experience. It is not something to be learned, but rather something that we allow to occur, and which makes us remember the sense of oneness we have always known, but had forgotten.

/HOW ABOUT YOU TRY:

It is impossible to guess your particular context, and your current priorities. But we invite you to give yourself an unusual gift: Spend an hour in Nature, on your own, without looking at your phone, and with no books, pets or other people. If you have never experienced this, you are up for a very special treat!

Understanding that we are one with Nature, a species within species, is a powerful spiritual experience that can shape behaviors leading to a more harmonious relationship with each other and all beings.



**/WHAT IS ASSESSED HERE:
HOW YOU THINK ABOUT THE
MEANING, ROLE AND VALUE OF
MINDFULNESS AND ITS PRACTICE,
AND HOW YOU FEEL ABOUT IT.**

We cannot comment on your thinking, behaviors or feelings about this topic, since you indicated (by choosing "neither") that you did not find yourself represented by any of the available options.

**/THOUGHTS TO PONDER WHEN YOU
CONSIDER THE SM:**

From the perspective of a sustainability mindset, mindfulness is both a key practice and an amazing result. Research has shown a direct link between individuals that have some contemplative practices not just with their physical and psychological health, but also with the emergence of feelings of empathy and compassion. This creates a disposition towards positive social and environmental actions, and the resulting satisfaction feeds a positive reinforcing loop. In other words, the better we feel about something we've done, the more we seek to repeat the experience.

When we access and display a more balanced version of ourselves, we convey an unspoken message to the people with whom we interact, not just by what we say or how we behave, but through our attitude and energy. This has a proven positive influence on others, which science has identified with the phenomenon of "emotional contagion."

In other words, when we develop a sense of peace for ourselves, we are also radiating a gift of peace to the world.

Do you want to give it a try?

Mindfulness is being fully present, experiencing connectedness with all that is. Mindfulness enhances awareness and compassion, and predisposes to social and environmental actions.



**/WHAT IS ASSESSED HERE:
WHAT YOU THINK ABOUT HAVING A
PURPOSE IN LIFE, PARTICULARLY
SOMETHING THAT IS IN SERVICE TO
OTHERS; HOW THIS FITS YOUR
REALITY AND HOW YOU FEEL ABOUT
IT.**

We cannot comment on your thinking, behaviors or feelings about this topic, since you indicated (by choosing "neither") that you did not find yourself represented by any of the available options.

**/THOUGHTS TO PONDER WHEN YOU
CONSIDER THE SM:**

Research has shown that individuals who engage in activities of service to the community, volunteering or some kind of initiative for the greater good have a higher sense of wellbeing than those who do not. This includes benefits to health, feelings of joy, increased self-esteem, and personal satisfaction.

In contrast, focusing on the extreme demands of our life sometimes takes a toll on our health, our mood, creating tension or anxiety, disrupts our sleep or impacts how we interact with others.

The research regarding core aspects for a sustainability mindset identified the role of activities intentionally done for the "greater good." The state of our planet is such that it requires each of us to step up and play an active role in shaping a better world.

The actions needed, whether large or small, share a similar result: they provide us with a feeling of joy, which then we want to replicate in order to feel good again, thus creating a reinforcing loop. Interestingly, we tend to think that we need to take care of ourselves first, before helping others, but the facts show that when we do small acts of kindness for others, we feel much better ourselves.

Don't get intimidated by grandiose words like 'changing the world' or having a life mission or purpose. In fact, each small action of kindness has already an impact that we may never be able to imagine. That is also changing the world, one interaction at a time.

*Defining our purpose provides an
unconscious compass, and when
it is grounded in values of our
higher self, we actively shape a
better world.*



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and provide us with a brief (1 min) Feedback.

Thank you!

