





31 January 2024

### Decoding Sustainability – The SDG Connect

#### **ENVIRONMENT**

- 6 CLEAN WATER AND SANITATION
- 7 AFFORDABLE AND CLEAN ENERGY
- 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE
- 11 SUSTAINABLE CITIES AND COMMUNITIES
- 12 RESPONSIBLE CONSUMPTION AND PRODUCTION
- 13 CLIMATE ACTION
- 14 LIFE BELOW WATER
- 15 LIFE ON LAND

#### SOCIAL

- 1 NO POVERTY
- 3 GOOD HEALTH
  AND WELL-BEING
- **5** GENDER EQUALITY
- B DECENT WORK AND ECONOMIC GROWTH
- 10 REDUCED INEQUALITIES
- 16 PEACE, JUSTICE AND STRONG INSTITUTIONS

- 2 ZERO HUNGER
- 4 QUALITY EDUCATION
- 6 CLEAN WATER AND SANITATION
- 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE
- 12 RESPONSIBLE CONSUMPTION AND PRODUCTION

#### **GOVERNANCE**

- **5** GENDER EQUALITY
- B DECENT WORK AND ECONOMIC GROWTH
- 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE
- 11 SUSTAINABLE CITIES AND COMMUNITIES
- RESPONSIBLE CONSUMPTION AND PRODUCTION
- 13 CLIMATE ACTION
- PEACE, JUSTICE AND STRONG INSTITUTIONS
- 17 PARTNERSHIPS FOR THE GOALS







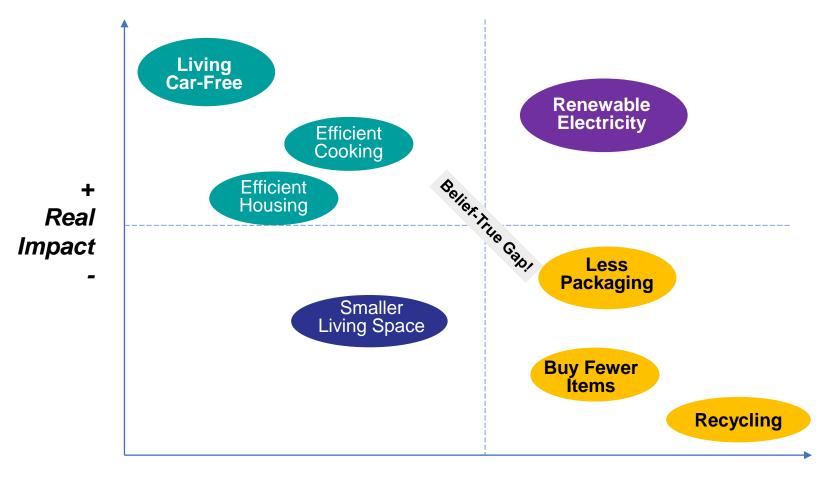
are "concerned" about the environment



feels it is at risk or critical



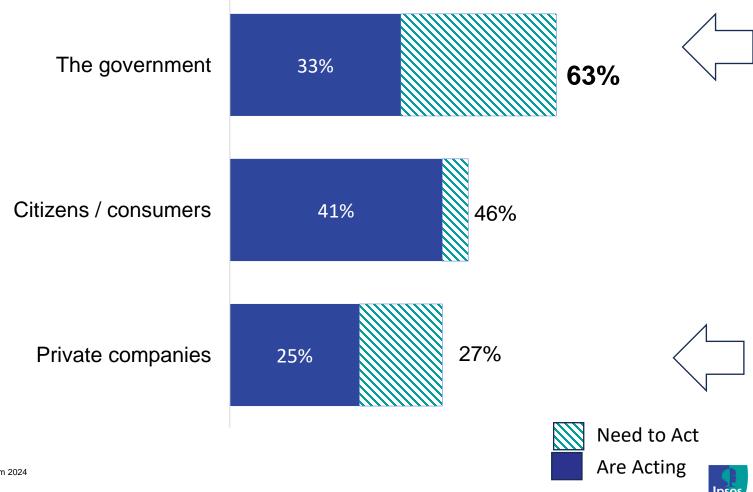
# 7 in 10 believe they know what actions to take ...mostly wrong!



Perceived Impact +



### Governments and companies are expected to act... But are seen as taking **insufficient actions**



### Consumers are navigating, but a bit lost

A complex mix of high concern, good intent, (lack of) knowledge and (high) expectations

No wonder the brands are confused too!

Our Recommendation: Don't wait for the clarity. Embrace chaos, lead the way and inform, help them take the right action and feel proud





Ipsos India Sustainability Segmentation 2024

2,107 Respondents using Hybrid methodology

: Offline F2F + Online

NCCS ABC,18+ Years, both genders

Representing Indian urban population:

16 cities

4 town classes

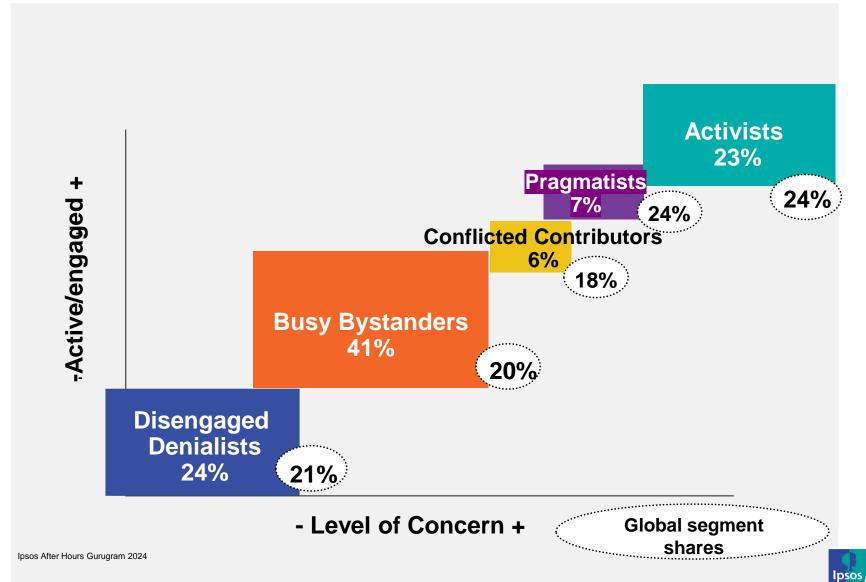
4 region

Data weighted to national urban representation

 Compared with global trends using same framework



### In India 3 major segments emerged. While globally, we have '5' segments are significant!



# Three Major Segments in India: What do they believe?



**Activists** 

23%

- Environment is at a critical stage and the world must act now
- Will compromise lifestyle for environment.



**Busy Bystanders** 

41%

- Climate change is overblown.
- See many barriers to action on climate change
  - not a priority



**Disengaged Denialists** 

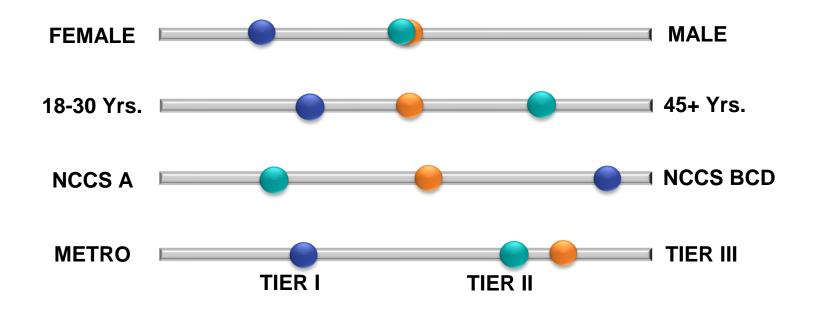
24%

- Environment is not a concern
- Less inclined to take environmental action



# Three Major Segments in India: Who/Where are they?







### How to engage with the Activist







Overtly Sustainable products and services

Get behind steps taken by government to address environmental issues

Talk on sustainability efforts and practices

Give them a platform to facilitate their activism



## How to engage with a Disengaged Denialist





Limited interest OR environment is already doomed OR 'what difference can I make'?

Co-Benefit – don't make them go the extra mile or expect more from them

Engage: What matters to them more and forming associations that play to their values and needs/wants



# How to engage with the Busy Bystanders





Time is precious!

Feel guilty about their lack of action

**Brand task**: process the guilt, remove friction + provide sustainability

Brands known for promoting locally sourced/ sustainable/ responsibly sourced ingredients





#### **Comparing light bulbs**

Wondering whether you should change your bulb? Here's a comparison of three light bulbs that emit the same amount of light.

	Incandescent light	Compact fluorescent lamp (CFL)	Light-emitting diode (LED)
Energy used	60 watts	13-14 watts	12-13 watts
Lifespan*	333 days	7 to 9 years	22 years
Price per bulb	25-50¢	\$1.99-\$4.99	\$30-\$40
Annual cost**	\$7.23	\$1.69	\$1.45
Negatives	Gets hot, not energy efficient	Contains traces of mercury, generally can't be dimmed	High price per bulb

<sup>\*</sup>Based on an average use of three hours a day



<sup>&</sup>quot;Based on three hours of operation a day at 11c per kilowatt hour Source: U.S. Department of Energy, Wall Street Journal, D&R International Graphic: Bay Area News Group



Communication Strategy for

**Indian Consumer** 

### INDIAN CONSUMERS:

Polarised by two very clear and opposite segments:

And a confused and busy largest segment in the middle



Parallel messaging

OR

Identify relevant segment and communicate . .. part of the middle will start getting attracted



## Opportunities for Brands to help consumer navigate uncertain waters of Sustainability

#### It is complex

Indian consumers are different

#### Triple planetary crisis:

climate change, pollution and biodiversity loss

Expectations from corporates mounting up

Fragmented engagement level of consumers

It gives opportunity to connect and leverage

Communicate without greenwashing

Tailored positioning and pricing

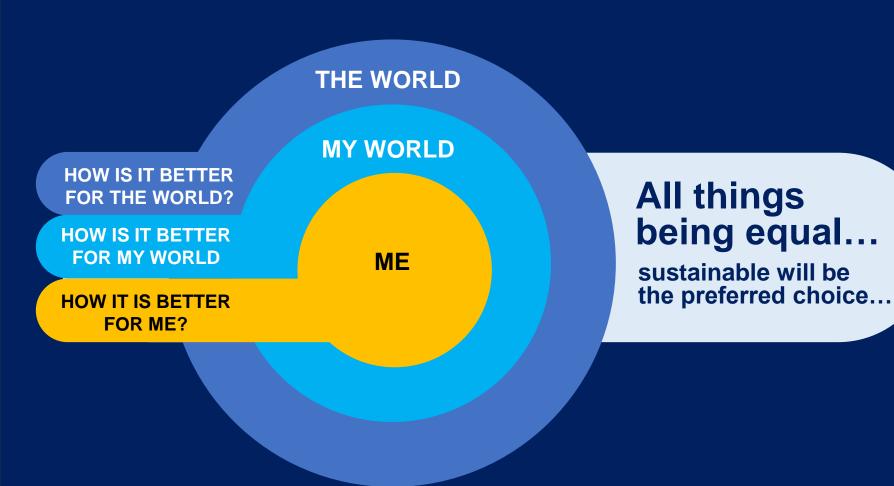
Educate the consumers

Initiate and fuel personal responsibilities

VS



#### Differentiate in a clutter





#### **Thought Starters**

Do you truly understand your target consumer/citizen?

Are you taking into account differences in culture and context?

What are the barriers and challenges to engagement and how do you overcome these?

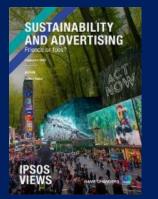
How can you use your sustainability strategy to identify relevant points and channels for interacting with consumers/citizens?

Can you find a route to deliver sustainability as a co-benefit for people, planet, and prosperity?



# More Sustainability aspects de-coded from the consumers' perspective from Ipsos

A series of White Papers, grounded in our latest research and designed to be used in & adapted to different markets



How should brands communicate?





What opportunities and challenges do different types of consumers offer?





How should CPG companies design a pack strategy across different markets and categories?



How can brands quantify the CX value of ESG?





What geographic considerations do we need to consider to understand how to leverage engagement in this space?

