# MIEWS ON SUSTAINABILITY

**Egypt Edition** 

August 2023

**GAME CHANGERS** 



#### **Report Overview**





THE PUBLIC'S UNDERSTANDING OF SUSTAINABILITY



ACTIONS TAKEN
TO LIVE MORE
SUSTAINABLY



SUSTAINABILITY RESPONSIBILITY & INDUSTRY PERCEPTIONS



ATTITUDES
TOWARDS
SUSTAINABILITY





# HOW CONCERNED ARE PEOPLE ABOUT ENVIRONMENTAL ISSUES?



# 1 In 6 Acknowledge Environmental Issues As A Primary Global Concern



16%

Have Concerns About The Environment

**By Gender** Male 18% **Female** 15% By Age 18 - 24 21% 25 - 34 15% 35 - 44 16% 15% **By Income Level Upper Income** 22% Middle Income 13%

**Lower Income** 



21%

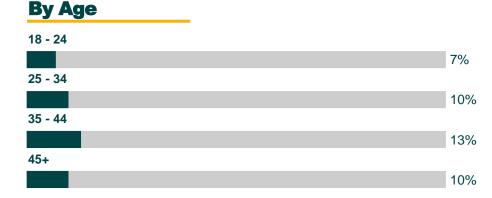
# A Brand's Commitment To Ethical Practices Only Affects The Brand Selection Of 1 In 10 People



10%

Prioritize Socially Responsible & Eco-Friendly Brands

# Male 9% Female 11%



#### **By Income Level**

Upper Income

5%

Middle Income

10%

Lower Income

21%





# THE PUBLIC'S UNDERSTANDING OF SUSTAINABILITY



### **The Majority Say That They Are Aware Of The Term Sustainability**



Are Aware Of The Term Sustainability

#### **By Gender** Male 96% Female 97% By Age 18 - 24 98% 25 - 34 99% 35 - 44 97% 94% **By Income Level Upper Income** 98% **Middle Income** 98%

**Lower Income** 



90%

## Sustainability Is Associated With A Wide Range Of Topics, With Recycling And Water Saving Being The Top Aspects That Come To Mind

**Top Topics Associated With Sustainability** 



22% Recycling



**9%**Reducing
Pollution



**18%**Water Saving



**8%**Ethical
Consumption



15%
Natural Resources
Conservation



**7%**Nature
Preservation



**12%**Using Renewable Energy Sources



**6%**Plastic-Free Products



#### **Sustainability Topic Associations By Demographics**













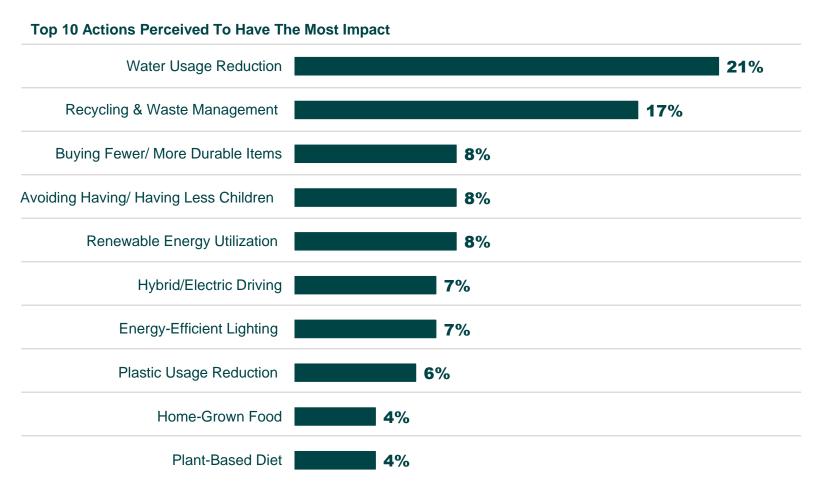




	Recycling	Water Saving	Natural Resources Conservation	Using Renewable Energy Sources	Reducing Pollution	Ethical Consumption	Nature Preservation	Plastic-Free Products
	22%	18%	15%	12%	9%	8%	<b>7%</b>	6%
Male	22%	19%	16%	11%	7%	7%	7%	5%
Female	22%	17%	14%	13%	11%	9%	6%	6%
18 – 24	20%	17%	12%	14%	12%	9%	9%	6%
25 - 34	26%	14%	19%	7%	9%	12%	5%	7%
35 - 44	23%	21%	14%	19%	4%	6%	8%	4%
45+	20%	20%	16%	10%	10%	7%	6%	5%
Upper Income	22%	14%	17%	16%	5%	9%	8%	6%
Middle Income	24%	18%	14%	11%	11%	8%	7%	5%
Lower Income	13%	21%	20%	11%	7%	10%	2%	7%

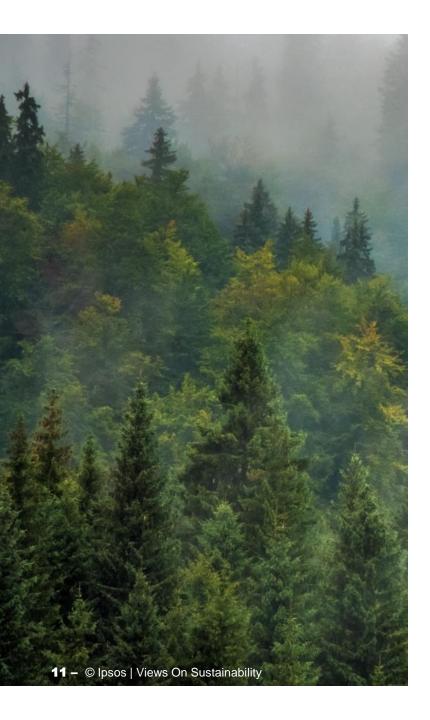


#### Nonetheless, People Tend To Undervalue Some Of The Measures That Have The Highest Impact On Sustainability



Top 5 Actual Impact Actions Ranl	<b>K</b> *	Perceived Rank
Avoiding Having/ Having Less Children	1	4
Living Car-Free	2	11
Avoiding Long- Distance Air Travel	3	14
Renewable Energy Utilization	4	5
Hybrid/ Electric Driving	5	6





# ACTIONS TAKEN TO LIVE MORE SUSTAINABLY



# 9 In 10 Individuals Have Incorporated Sustainability Actions Into Their Lifestyle In One Way Or Another



Have Taken Steps That Are Linked To A More Sustainable Lifestyle

#### By Gender



#### By Age



#### **By Income Level**





#### Sustainability-positive Actions Taken Vary, With A Focus On Easy To Medium Effort Practices Such As Reducing Water Usage, Buying Less Items And Using Low-energy Lights Bulbs

**Sustainability Actions Taken** 



**39%**Reduce Water
Usage



11%
Avoid Having/Have
Less Children



**34%**Consciously Buy
Fewer Items



**10%**Buy/ Use Products
With Less Plastic



28%
Use Low-Energy
Lightbulbs



5%
Grow Their
Own Food



**22%**Recycle &
Manage Waste



5%
Drive Hybrid/
Electric Cars



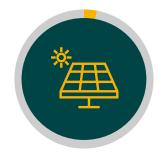
**17%**Walk More For Transportation



**4%**Avoid Long-Distance
Air Travel



17%
Eat Less Meat/ Have
A Plant-Based Diet



**3%**Switched To Renewable Electricity



# People Would Be Motivated To Live A More Sustainable Lifestyle If Others Around Them Apply Sustainable Practices And If They Were More Aware Of These Practices

**Motivators For Sustainable Living** 



38%
If Sustainable Practices Are Also
Applied by Others



**31%**If There's An
Economic Incentive



**37%**Being More Aware Of Sustainable Practices Implementation



27%
If Sustainable Practices
Don't Have An Extra Cost



**32%**If Sustainable Practices Are Convenient



**21%**If The Law Requires It



#### **Motivators For Sustainable Living By Demographics**













If Sustainable Practices Are
Also Applied by Others

Being More Aware Of Sustainable Practices

If Sustainable Practices

If There's An

If Sustainable Practices Don't

If The Law Requires It

	Also Applied by Others	Implementation	Are Convenient	Economic Incentive	Have An Extra Cost	ii The Law Requires it
	38%	37%	32%	31%	27%	21%
Male	38%	35%	29%	30%	28%	27%
Female	37%	38%	36%	32%	25%	16%
18 – 24	39%	38%	40%	32%	30%	26%
25 - 34	40%	34%	29%	31%	23%	19%
35 - 44	39%	36%	27%	36%	28%	15%
45+	34%	39%	32%	27%	27%	25%
Upper Income	39%	35%	38%	29%	24%	25%
Middle Income	39%	38%	31%	32%	29%	21%
Lower Income	28%	34%	30%	26%	21%	18%





# SUSTAINABILITY & RESPONSIBILITY & INDUSTRY PERCEPTIONS



### 8 In 10 Individuals Think Governments Should Take On The Financial Responsibility For Supporting Sustainable Practices









5%
Consumers



#### People Believe That The Most Sustainably Responsible Sectors Are Household Goods Manufacturers

**Industries People Think Are Most Active On Sustainability** 



**38%**Household Goods
Manufacturers



**30%**Oil & Gas
Companies



**32%**Technology
Companies



29%
E-commerce
Companies



**32%** Airlines



27%
Clothing &
Fashion Brands



**32%**Automotive
Manufacturers



24%
Public Transport
Providers



**30%** Hospitality



**22%**Financial Service
Providers



### 2 out of The Top 10 Brands Most Associated With Sustainability Practices Are Local With Elaraby Ranking In 2<sup>nd</sup> Place

**Top 10 Brands Associated With Sustainable Practices** 



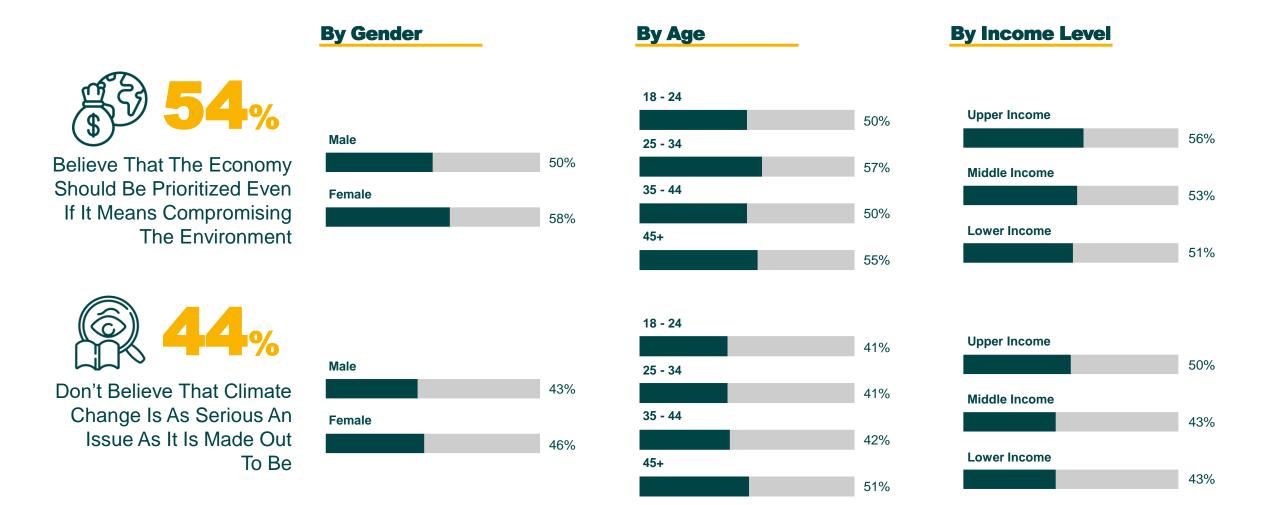




### ATTITUDES TOWARDS SUSTAINABILITY



#### **Economic Prioritization And Skepticism**





#### **Corporate Accountability And Consumerism**

**By Gender By Income Level** By Age 18 - 24 **Upper Income** 75% 84% Male 25 - 34 78% **Believe That Companies** 85% **Middle Income** In Egypt Lack In Terms Of 35 - 44 **Female** 77% Supporting Sustainability 79% 79% **Lower Income** And Ethical Best Practices 45+ 77% 75% 18 - 24 **Upper Income** 65% 78% Male 25 - 34 Consider Themselves To 76% 80% **Middle Income** Be Sustainable/Ethical 35 - 44 **Female** 76% Consumers 77% 76% **Lower Income** 45+ 70% 78%



#### **Personal Commitment And Actions**

**By Gender By Income Level** By Age 18 - 24 **Upper Income** 87% 94% Male 25 - 34 89% Are Prepared To Make 93% **Middle Income** Lifestyle Compromises To 35 - 44 **Female** 90% Benefit The Environment 91% 93% **Lower Income** 45+ 95% 93% 18 - 24 **Upper Income** 57% 62% Male 25 - 34 Are Not Sure What They 54% 62% **Middle Income** Can Do To Make A 35 - 44 **Female** 59% Difference When It Comes 58% 66% **Lower Income** To Climate Change 45+ 57% 61%



#### METHODOLOGICAL NOTES

- 500 Computer-Aided
   Telephone Interviews
- Nationally Representative
- Males & Females
- o 18 Years & Above
- Nationwide Coverage

