

BECAUSE _____
SUCCESS
IS SWEETER
WHEN IT'S
SHARED

CREATING
SHARED
VALUE, THE
MARICO WAY.

**SUSTAINABILITY
JOURNEY FY21**




marico
make a difference

Products that improve lives
Growth that brings steady returns
Empowered people who learn and grow
Care for communities and the environment
This passion to deliver makes us who we are

AND FOR US, THIS HAS
MADE ALL THE DIFFERENCE

OUR PURPOSE

To transform in a **sustainable** manner, the lives of those we touch, by nurturing and empowering them to maximise their true potential.



When a company has sustainability embedded in its very ethos, the idea of shared value comes naturally. At Marico, we define this simply as creating economic value in a manner that also creates value for the society we live in. By re-imagining products, innovating through the value chain, addressing the needs of the community and empowering it, we aim not only to create value, but to multiply it many times over. As we reap the rewards, in profits and awards, in mutually beneficial relationships, in a safer, cleaner environment and thriving communities, Marico remains committed to the ideal of shared value creation and to a secure, sustainable and inclusive future.

**This document summarizes our sustainability efforts of FY21.
Read on for the highlights of our journey.**

TABLE OF CONTENTS

| | |
|--|----|
| Our Journey so far | 04 |
| Creating Shared Value in this decade of action | 05 |
| Strategic Pillars, Enablers and Our Value Creation Framework | 06 |
| Our Impact | 11 |

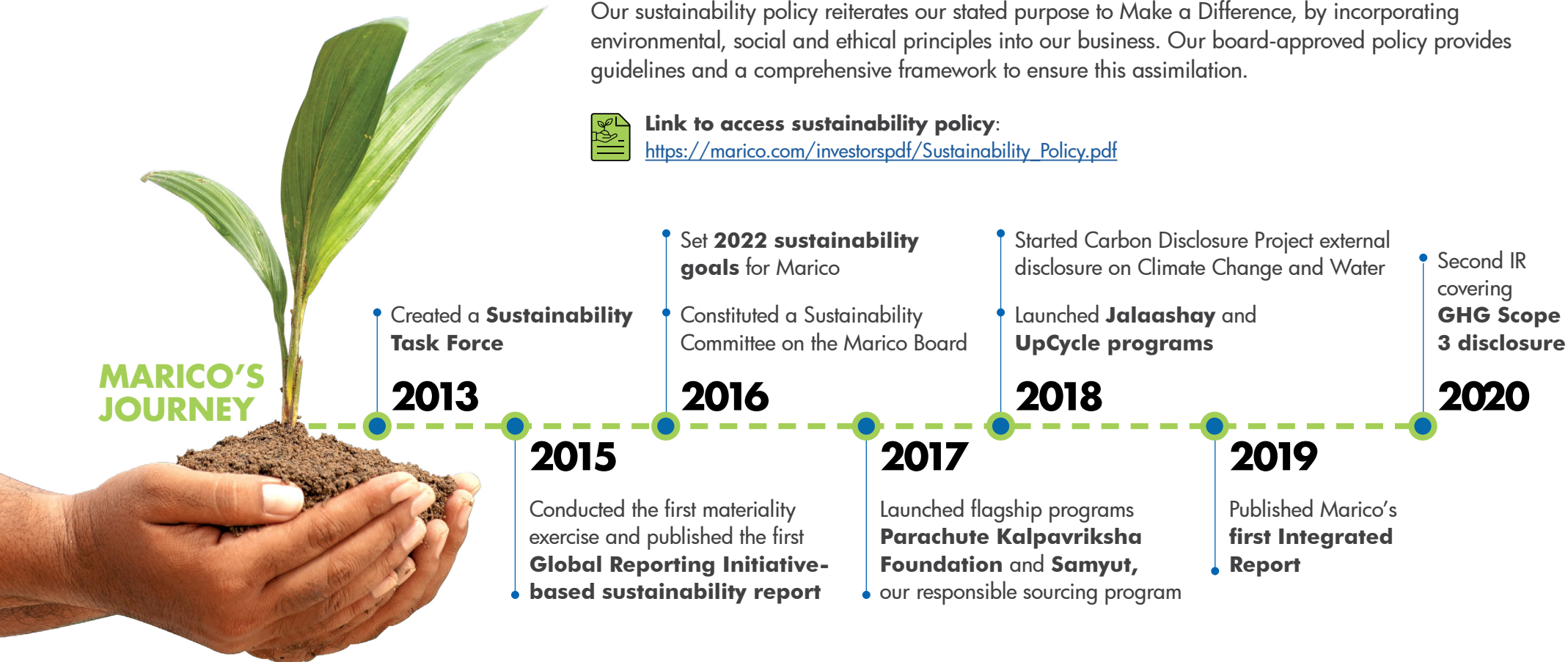
OUR JOURNEY SO FAR

Marico's focus on delivering sustainable profitable growth has translated into a compounded annual growth of **16%** in top-line and **23%** in profits, since inception. In this decade of action, we aspire to tread the path of value-based growth by ensuring business sustainability and creating differentiated benefits to all our stakeholders, by partnering in their growth agenda through continuous engagement. The value-accretive business opportunities in this environment set us on a path of accelerated, yet sustainable growth, thus benefitting all.

Our sustainability policy reiterates our stated purpose to Make a Difference, by incorporating environmental, social and ethical principles into our business. Our board-approved policy provides guidelines and a comprehensive framework to ensure this assimilation.

 **Link to access sustainability policy:**
https://marico.com/investorspdf/Sustainability_Policy.pdf

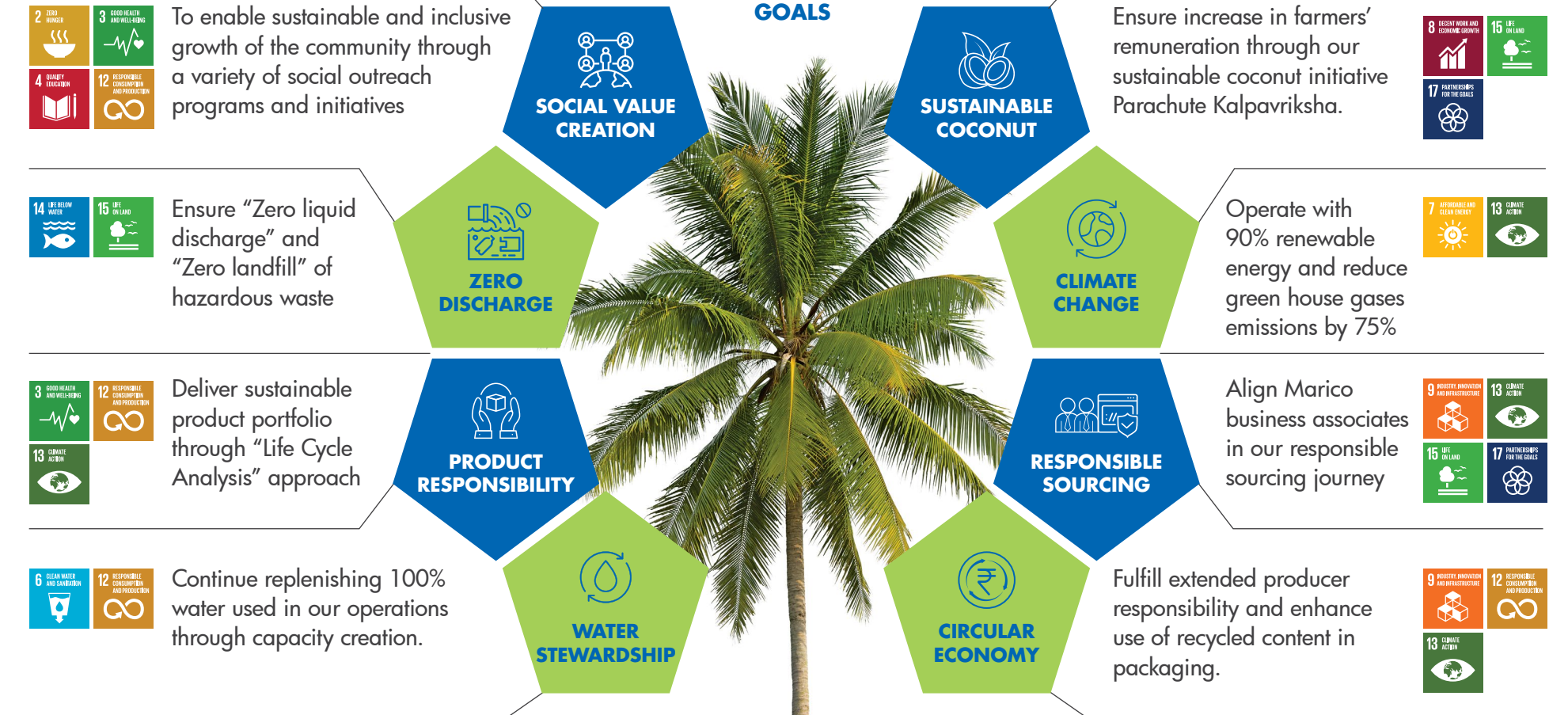
MARICO'S JOURNEY



OUR DECADE OF ACTION

AMBITION 2030

IN ALIGNMENT WITH UNITED NATIONS SUSTAINABLE DEVELOPMENT GOALS



OUR STRATEGIES

ENABLING SUSTAINABLE GROWTH



GROW THE CORE

Marico continues to consolidate its leadership position with market share gains across its core segments: coconut oil, value-added hair oils and super premium refined edible oils. There continues to be significant headroom for category growth as well as market share gains, the short-term rural demand slowdown notwithstanding.

STRATEGIC PILLARS



NEW GROWTH ENGINES

We continue to focus on portfolio diversification with a healthy mix of core portfolio and future growth engines aligned to the changing consumer trends.



CREATE SHARED VALUE

Marico lives by its purpose of 'Make a Difference' and continuously strives to create shared value in collaboration with all stakeholders. 'Shared Value' is anchored in the ethos of the way we do business and applied to ensure that all business decisions balance economic, environmental and social considerations.



BUSINESS AND GO-TO-MARKET MODELS

We have strived to continuously experiment and adapt our business and go-to market models in line with the changing market landscape and business realities.



COST MANAGEMENT

While profitable growth has always been a focus for Marica, cost consciousness is even more important in the current scenario to ensure we maintain healthy profitability and are able to fund strategic initiatives for future growth.

STRATEGY ENABLERS



TECHNOLOGY AND AUTOMATION

Marico has always focused on technology and automation as a key lever for building a future-ready organisation.



PRODUCT INNOVATIONS

Consumer-centric innovation is a key growth driver and our effort has been to bring in more agility through structural interventions. We have created roles focusing on driving consumer insights and innovations for our growth engines.



MAINSTREAMING SUSTAINABILITY

Sustainability is embraced as a part of Marico's mainstream business approach to create shared value.



TALENT AND CULTURE

At Marica, our core value proposition is to provide challenging, enriching and fulfilling opportunities that maximise the potential of our people.

OUR FRAMEWORK

MAINSTREAMING VALUE CREATION

Far-sighted goals, rigorous processes and like-minded partners form a potent force at Marico. Shaping programs that further sustainability even as they create value for all.

BUILDING CREDIBILITY

- Disclosures aligned to standards
- External assessment
- Data Assurance
- External recognitions

SHAPING EFFECTIVE STRATEGIES

- Internal governance system
- Internal and external communication
- Capability building
- Integration with business

FORGING ROBUST PARTNERSHIPS

- Joint projects/ programs
- External forums

MAKING A SUSTAINABLE IMPACT

- Climate Change - Energy & Emissions
- Water Management
- Circular economy
- Product responsibility
- Responsible sourcing
- Social value creation
- Sustainable coconut
- Zero waste

BUILDING CREDIBILITY

Since FY 2015-16, Marico has been committed to voluntary reporting practices, adopting globally recommended frameworks to communicate its sustainability performance to stakeholders.

SUSTAINABILITY DISCLOSURES

FY 2015-16 ▶ GRI G 3.1 Framework

FY 2016-17 ▶ GRI G 4.0 Framework

FY 2017-18 ▶ GRI SRS Framework

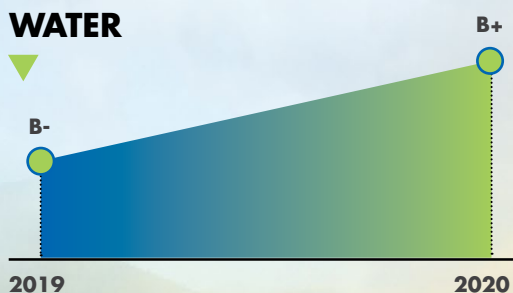
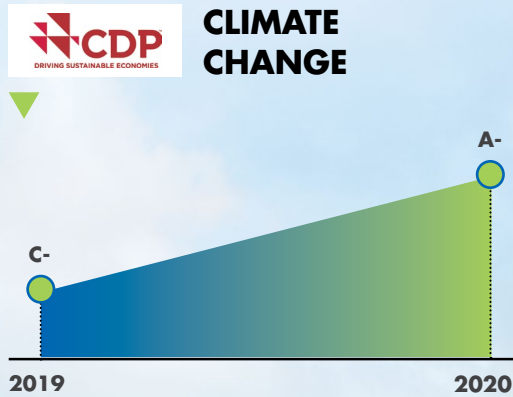
FY 2018-19 ▶ <IR> Framework

FY 2019-20 ▶ <IR> Framework



MSCI Environment, Social & Governance (ESG) Ratings has been rating Marico's performance since 2015.

★★★★★
WE RECEIVED THE COVETED A RATING IN 2020.



We have completed the external assurance of non-financial indicators. Our energy and emissions levels reported in IR FY20, were assured by an external agency, DNV-GL.

SHAPING EFFECTIVE STRATEGIES

STRATEGY

INTERNAL GOVERNANCE



Marico has instituted a robust and transparent sustainability governance structure, to ensure that goals and targets are achieved by implementing action plans effectively. Marico's Board of Directors has visibility to not of all sustainability initiatives. The Chief Operating Officer – Supply Chain & IT supported by a Sustainability/Business Responsibility Reporting (BRR) Committee is responsible for on-going sustainability activities.

FRAMEWORK

Growth and sustainability are intertwined in Marico's corporate strategy, both firmly based on a common bedrock – the creation of shared value. With sustainability being an integral part of the way we do business, we deploy a consumer and community-centric approach to achieve sustainable value creation.

[Click here](#) to know more about our strategic framework

INTEGRATION

Sustainability is embedded in almost every business decision at Marico, from the architecture of our offices to the choice of vendors. Mainstreaming sustainability ensures that it becomes a part of the ethos of every single member, strengthening our goal of creating shared value.

Key Areas of Integration:

| | | |
|----------------------------|-------------------------------------|----------------------------------|
| Sustainable product design | Capital goods: equipment, machinery | Green field/Brown field projects |
| Low carbon technology | Vendor selection | Logistics and warehousing |
| | | Green buildings |

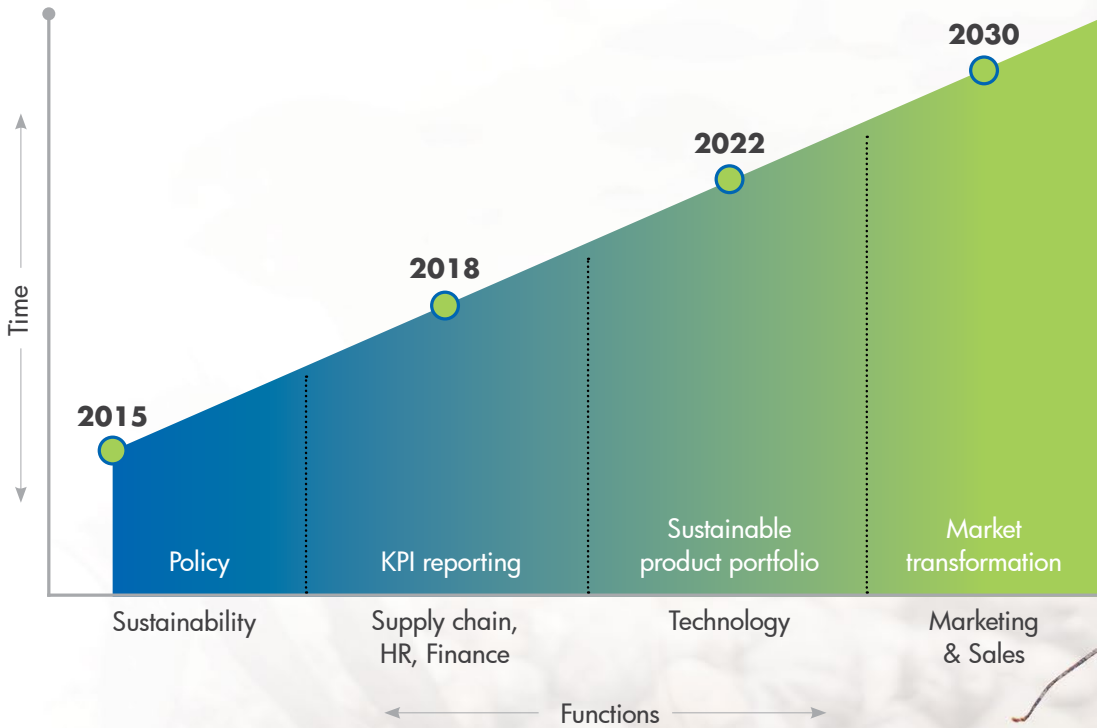
Materiality Index:

For Marico, material issues are those that may have an impact, directly or indirectly, on our ability to generate and sustain economic, environmental and social value for us and our stakeholders. We evaluate our material issues periodically to introspect as well as shape the future course of action.

FORGING ROBUST PARTNERSHIPS

OUR MATURITY MODEL

Our sustainability focus is amply demonstrated in our sustainable product portfolio. Marico aims to have a long-term influence on the market, driving a widespread and permanent shift to a sustainable product portfolio in the FMCG category.



MAKING A SUSTAINABLE IMPACT

OBJECTIVES

4. RESPONSIBLE SOURCING

The promotion and support adoption of responsible practices throughout the supply chain, which can stimulate demand for socially and environmentally preferable products.

5. PRODUCT RESPONSIBILITY

Integrate a sustainability perspective throughout the life cycle of a product (encompassing ingredient/material selection, sourcing, manufacturing, supply chain and end use).

3. CIRCULAR ECONOMY

To minimize the environmental impact of plastics throughout their life cycle (encompassing the design, procurement, packaging, logistics and disposal phases).

2. WATER STEWARDSHIP

Become a Water Steward, making water available to the community for domestic and agricultural needs.

1. CLIMATE CHANGE

To become a Carbon Neutral operation and mitigate our value chain climate impact, in line with the 1.50 scenario.

6. PARACHUTE KALPAVRIKSHA FOUNDATION

- To create awareness of management practices
- To train farmers to handle their farms independently
- To transform myth and belief based farming into scientific and knowledge based cultivation
- To achieve increased production and revenue

7. ZERO WASTE

To implement effective waste management practices across our operations and ensure Zero Liquid Discharge and Zero Hazardous Waste to Landfill

8. SOCIAL VALUE CREATION

To enable sustainable and inclusive growth of the community through a variety of social outreach programs and initiatives

Impact 1

CLIMATE CHANGE

Climate change is a pressing global issue and it requires urgent action. At Marico, we aim to play a catalysing role in order to actively address this challenge.



CURRENT STATUS

Green house gases intensity: **68%▼ reduced**

Energy intensity: **32%▼ reduced**

TARGETS



FY 2022 Target* FY 13 base year

Green house gases intensity: **75%▼ reduction**

Energy intensity: **50%▼ reduction**

FY 2030 Ambition* FY 19 base year

Green house gases emissions intensity reduction

Scope 1+2 60%

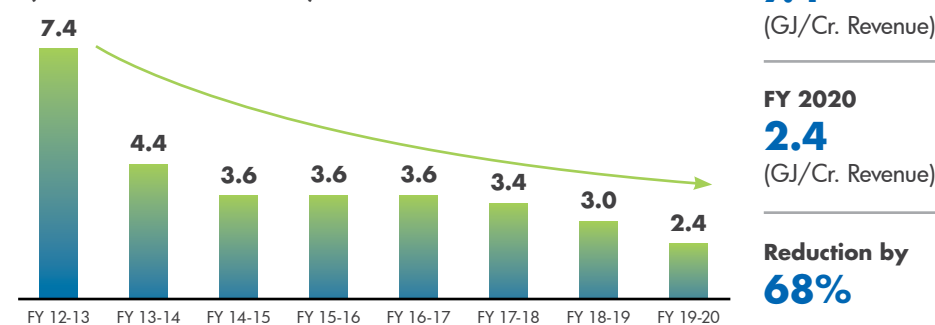
Scope 3 24%

Marico's Perundurai factory, our first manufacturing operation to be certified as

CARBON NEUTRAL



GREEN HOUSE GASES INTENSITY (TCO2E PER CR. REVENUE)



Impact 2

WATER STEWARDSHIP

As a manufacturer of a range of agro-based products, water is crucial to our business. Our water stewardship effort is committed to replenishing as much water as we consume, through enhanced operational efficiencies. We also undertake conservation and water harvesting initiatives in water stressed areas.



CURRENT STATUS

2.08 billion liters conservation capacity created till FY2021

100% water consumption offset has been achieved for the past 4 years

TARGETS



FY 2022 Target

Offset **100%** water used in operations through storage capacity creation

FY 2030 Ambition*

Continue replenishing **100%** water used in our operations through capacity creation

FARM PONDS



423 farm ponds constructed till date



644 million litres harvest capacity created till date



50 villages and 350+ farmer families benefitted



Created **water availability** even during the rabi season

DAM DE-SILTING



De-silting of Yeldari dam in the state of Maharashtra



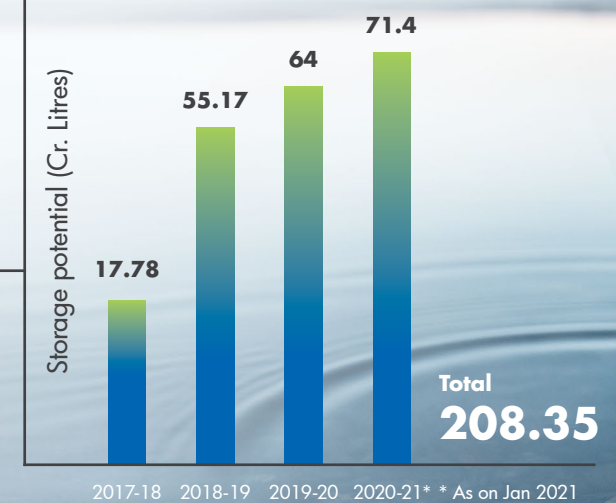
500+ farmer families benefitted



1437 million liters of water storage created



148 water bodies de-silted till date in the states of Maharashtra, Uttar Pradesh, Madhya Pradesh & Rajasthan



CIRCULAR ECONOMY



CURRENT STATUS

95%

recyclable packaging
by weight



FY 2022 Target

Zero

Poly Vinyl
Chloride usage

TARGETS

FY 2030 Ambition

100%
recyclable
packaging
portfolio

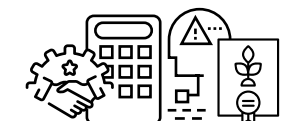
30%
r-Post-consumer Recycled
plastic use in non-edible
product packaging

Optimize weight through
design & innovation

Enhance recyclability and
use of recycled plastic

Eliminate use of
hazardous materials

Bring change in
consumer behaviour



EXTENDED PRODUCER RESPONSIBILITY

- Alignment with Plastic Waste Management
- Collection/Awareness
- Partnerships



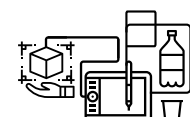
USE OF RECYCLED PLASTICS

- Using own products
- Using Post-consumer Recycled plastic



ELIMINATE RISK

- Recyclable packaging
- Phase out Poly Vinyl Chloride
- Self waste consumption
- Pellet loss free



INNOVATION

- Design Improvement
- Weight/volume reduction

ELIMINATE RISK

SUSTAINABLE PACKAGING PORTFOLIO

RECYCLABLE PACKAGING MATERIAL

With a continued focus on environmental stewardship, we have made steady progress towards using recyclable packaging. At present 95% of the packaging material used by Marico is recyclable by weight. **We aim to achieve a 100% recyclable packaging portfolio by FY 2025.**

ELIMINATION OF POLY VINYL CHLORIDE

We are committed to eliminate the use of Poly Vinyl Chloride in our packaging by FY 2022.

At present, the use of Poly Vinyl Chloride is less than 1% of the total packaging material used.



USE OF RECYCLED PLASTIC

CONVERSION TO PALLETS A ONE-OF-A-KIND INITIATIVE

Our goal is to minimize the use of virgin material by using recycled material. Under our UPCYCLE program, we work with collection partners to collect our empty hair oil bottles. These are processed, converted into pallets of recycled plastic and re-used at one of our manufacturing units.

USAGE IN OWN PRODUCTS

We have achieved notable success in using recycled plastic across our product range.

20% recycled Polyethylene Terephthalate (r-PET) used in our leading hair oil brand

20% Recycled High Density Polyethylene (r-HDPE) used in our household care brand

70% recycled Polyethylene Terephthalate (r-PET) used in our hair product brand

20% Recycled High Density Polyethylene (r-HDPE) 30% recycled Low-density Polyethylene (r-LDPE) used in shrink films for secondary packaging of our edible oil brand

EXTENDED PRODUCER RESPONSIBILITY



Adhering to Plastic Waste Management rules, Marico pursues its commitment to Extended Producer Responsibility in the collection and safe disposal of post-consumer non-recyclable plastic waste.

Working with approved partner agencies across several states in India, we have collected and disposed of 225 MT and 773 MT in FY 18-19 and FY 19-20 respectively.

CONVERTING WASTE TO FUEL

In a unique UPCYCLE initiative, we partnered with a non-governmental organization (NGO) partner to collect 50 MT of plastic waste from various communities. The waste was processed through Thermo Catalytic Decomposition (TCD) technology and converted into poly fuel.



Impact 4

RESPONSIBLE SOURCING



CURRENT STATUS

~80% critical value-chain partners certified on Level 1 (Educate) under SAMYUT



FY 2022 Target

Certify 20% critical value-chain partners on Level 1 (Educate)

FY 2030 Ambition

Certify 100% critical partners on Level 1 (Educate) and 50% on Level 2 (Evaluate)

POLICY STATEMENT

We will source materials and services for Marico products through sustainable and responsible suppliers and business associates who share our sustainability vision.

THE OPPORTUNITY BEFORE US

| | | |
|--------------------------|---|--|
| PRODUCT DEVELOPMENT | • Eliminate unsafe ingredients, chemicals | The participation of raw material and packaging material vendors is key as the impact of both is the highest in the emission profile |
| LEAN & GREEN MANUFACTURE | • Conserve natural resources • Improve renewable share • Efficient manufacturing | |
| SUSTAINABLE PROCUREMENT | • Agro & renewable material use • Recyclable material use • Enhance recycled material content | |
| SUPPLY CHAIN | • Logistics and network optimization | |
| SAFE DISPOSAL | • Circular economy • UpCycle value of waste | |

Platform: RESPONSIBLE SOURCING INITIATIVE under



FRAMEWORK

KEY THRUST AREAS

ETHICAL STANDARDS

A business without ethics cannot win the trust of its stakeholders. Our philosophy is to conduct our business with high ethical standards in our dealings with all stakeholders.

ENVIRONMENTAL PROTECTION

A sustainability-focused organization ensures that its processes are Green. We expect our suppliers and business associates to follow this and comply with all environment regulations.

SOCIAL COMMITMENTS

Local communities and society provide the social license to conduct our business. Hence, we believe it is vital to demonstrate social responsibility by promoting values.

IMPLEMENTATION PLAN

Our engagement with our supply chain is defined on 3 Levels

1 EDUCATE

Communicate and create awareness amongst suppliers on the MARS requirement. The suppliers are expected to give their consent to and self declare their compliance and/or non-compliance to the Level 1 questionnaire.

2 EVALUATE

Marico intends to evaluate the performance of suppliers against set KPIs and goals. The suppliers are expected to retain adected documentation for review and audit as per the Level 2 questionnaire forms.

3 EVOLVE

Marico in consensus with the supplier will undertake joint projects and share technical know-how to improve processes and practices. The aim is to build a robust, strong and sustainable nexus towards a common objective.

With an intent to create a sustainable supply chain, Marico has made a commitment to **Responsible Sourcing**.

FOCUS AREA

Sustainable supply chain

2022 TARGETS

Certify 20% critical supply chain partners under Level 1 by 2022

Initiate Level 2 engagement with the certified partners

Impact 5

PARACHUTE KALPAVRIKSHA FOUNDATION



CURRENT STATUS

1.83+ lakh
acres of farms reached

15%
increase in productivity

TARGETS



FY 2022 Target

2.25 lakh
acreage enrollment
(50000 acres in FY22)

FY 2030 Ambition

Reach **6%** of
50 lac Coconut
farm acreage

Create an eco-system
which enables profitable
coconut farming.



Parachute Kalpavriksha Foundation was launched on World Coconut Day, September 2, 2017. Through various initiatives, the foundation has positively impacted the incomes of coconut farmers and made a significant difference to the quality of their lives.

METHODOLOGY AND APPROACH

MARICO INTERVENTION



Implement best farm practices



Agri business centre



Parachute Kalpavriksha Knowledge centre



Kalpavriksha Call Care centre

IMPACT CREATED (TILL DATE)



Farmers experienced **15%** increase in crop productivity



100+ on-field agronomists



39,040 farmers enrolled under program till date



1.83+ lakh acres farms covered till date



18k low/non- productive trees were rejuvenated

The initiative was launched in 4 of India's major coconut producing states.



THANJAVUR CROP RENEWAL

Cyclone Gaja devastated coconut plantations in Thanjavur district, Tamil Nadu. Marico reached out and supported the farmers through initiatives like seedling development and distribution, plantation, young tree management, inter-cropping and standing tree rejuvenation.

40k banana saplings were distributed – intercrop for immediate income

Digital reach

Farmers were reached through social media platforms like Facebook, Instagram and YouTube.

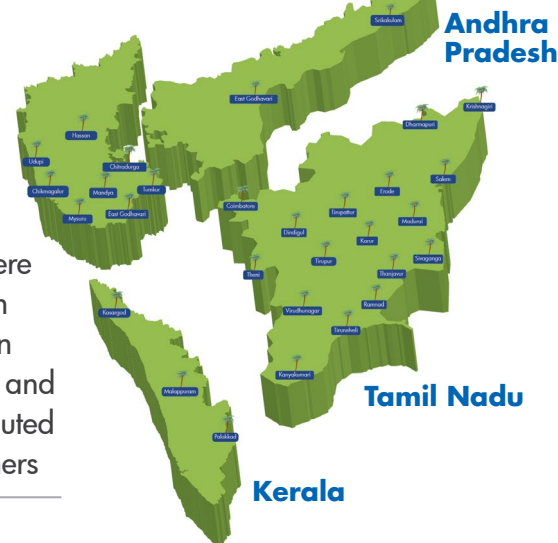
KALPAVRIKSHA KNOWLEDGE CENTRE

We have developed a Knowledge Centre to train and demonstrate best farm practices. In FY 2019-20, **165+ farmers** were trained at the Parachute Kalpavriksha Knowledge Centre.

Karnataka

1,00,000

seedlings were developed in collaboration with experts and freely distributed among farmers



Marico | Sustainability Journey FY21

Impact 6

PRODUCT RESPONSIBILITY

AS ENVISAGED BY MARICO



CURRENT STATUS

Key Coconut Oil portfolio Stock Keeping Units covered



FY 2022 Target

Complete Product Sustainability Index study of **100%** key Stock Keeping Units across portfolio

FY 2030 Ambition

100% of product portfolio be assessed for Product Sustainability Index study
Have **20%** of products certified as sustainable products (internal certification)

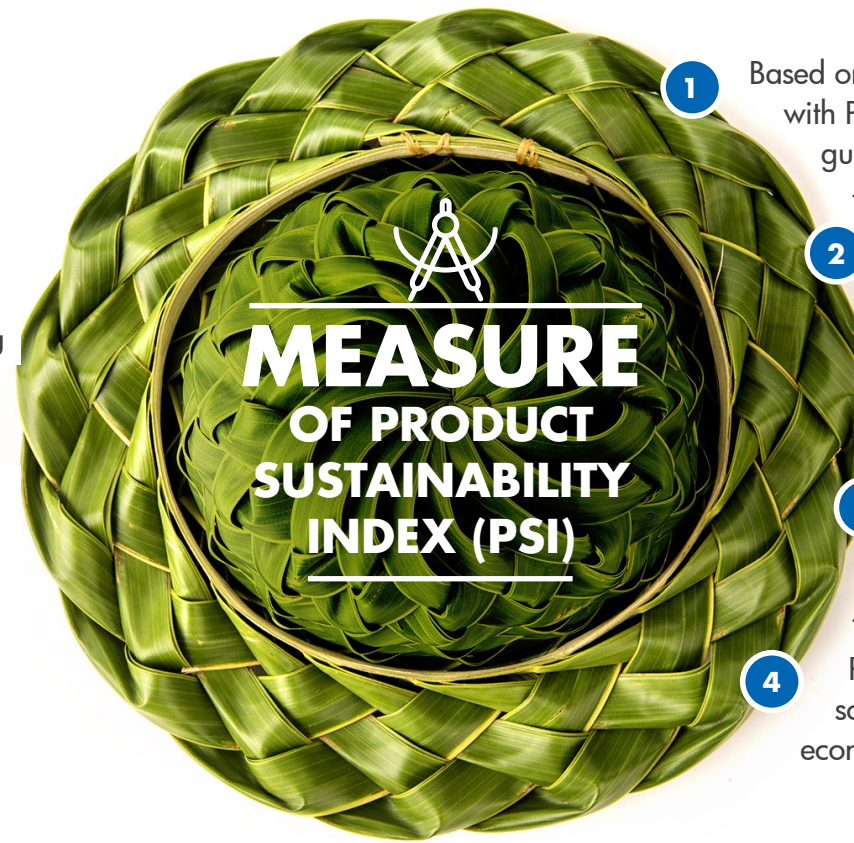
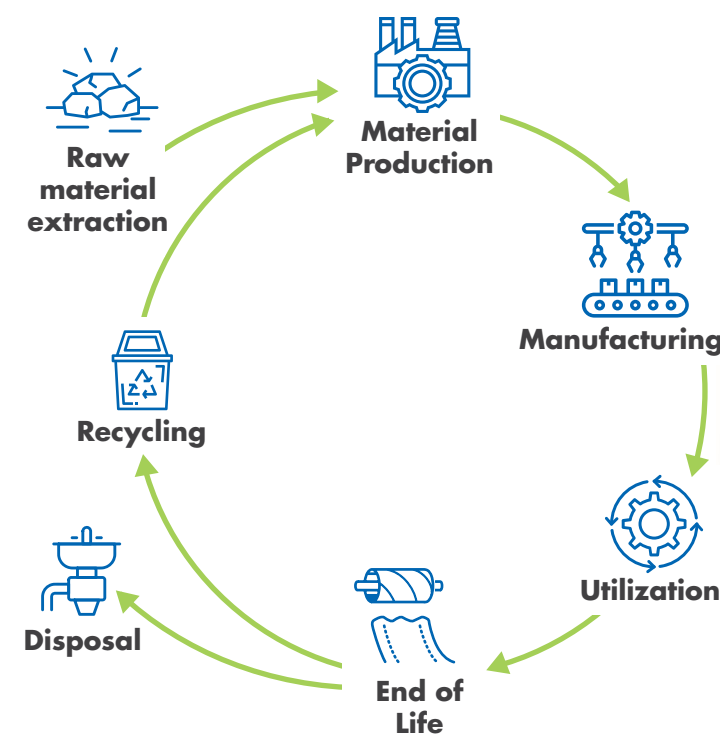
Product responsibility is one of the key identified material issues and a focused long term sustainability goal for Marico. We adhere 100% to all product compliance requirements for consumer health and safety. Our R&D and regulatory teams continuously monitor material restrictions published by research institutes to ensure product formulation safety. We also have a strict policy in place regarding the usage of safe materials.



Marico | Sustainability Journey FY21

INTEGRATING PRODUCT SUSTAINABILITY

ACROSS PRODUCT LIFE CYCLE STAGES



- 1 Based on Life Cycle Analysis aligned with Product Environmental Footprint guidelines
- 2 The requisite for Product Sustainability Index is LCA i.e. each product category needs to go through the Life Cycle Analysis (LCA).
- 3 This is done through GaBi – RM and PM Calculator tool built for Marico's products.
- 4 Product Sustainability Index single score is arrived at per one INR economic value (MRP) of the product

Impact 7

ZERO WASTE



CURRENT STATUS

Zero discharge of treated water outside plant boundary

100% hazardous waste given to authorized vendors

TARGETS



FY 2022 Target

100% Zero Liquid Discharge operation

FY 2030 Ambition

Zero Liquid Discharge: **100%** treated water to be recycled in operation

External certification of Zero Hazardous Waste to Landfill for all plants

LIQUID WASTE MANAGEMENT

We have employed the **4R approach** to manage liquid waste

REDUCE

through operational efficiency measures

REUSE

within our plant boundary

RECYCLE

to meet process requirement

REPLENISH

through Rain Water Harvesting



Zero Liquid Discharge (ZLD)
Zero Haz. Waste to Landfill (ZHWL)



Our Perundurai plant has a rain water harvest pond.

100%

of liquid waste generated is reused within the plant boundary. There is ZERO LIQUID DISCHARGED outside the MARICO plant boundary.

SOCIAL VALUE CREATION

Saffola life

TARGETS
Commitment
Nihar Pathshala
To reach **50,000**
students annually

MIF
To support
innovators
for scale-up

Saffolalife
To promote
a healthy
lifestyle

CURRENT STATUS
Nihar Pathshala
Active engagement with **6 lakh+** students amid lockdown (through the trained teachers)

MIF
11 challenges completed in FY20 (our target was **9** challenges)

Saffolalife
Initiatives launched to improve lifestyles & spread awareness of good food habits

Saffola life

Saffolalife, a not-for-profit initiative by Marico, remains committed to its vision of creating a **‘Heart Healthy India’**.



Supported a range of initiatives by the **Food Safety and Standards Authority of India (FSSAI)**

SAFE & NUTRITIOUS FOOD (SNF)
200,000+ students covered

99 schools completed activation with health and wellness co-ordinators registered for each school. Magic boxes (food adulteration detection kits) were placed in schools. Educational Pink and Yellow books on food safety and nutrition were distributed for home as well as in school usage.

99 Eat Right Matrix audits completed for Eat Right canteen certification

EAT RIGHT CAMPUS

5 large campuses in Gujarat certified under Eat Right Campus program including Gujarat Vidhan Sabha Campus

30 Food Business Operators certified in Gujarat

30,000 visitors approx. on campus will be benefitted through this programme

EAT RIGHT STREET FOOD HUBS

7 Street food hubs certified as “Clean Street Food Hubs” in Gujarat, Maharashtra and Tamil Nadu

5,00,000+ consumers approx. benefitted from safe and hygienic food


EAT RIGHT MELA

Educated over **20,000** people on food safety through our Eat Right Mela

EDUCATION

With purpose at its heart and commitment towards social progress, Nihar Shanti Pathshala Funwala, has been continuously strengthening its mission to impart quality education to underprivileged children across Madhya Pradesh, Rajasthan, Uttar Pradesh and Haryana


TEACHER EMPOWERMENT PROGRAM

- Trained **1 Lakh+ Teachers**
- Active engagement with **6 lakh+ students** amid lockdown (through the trained teachers)

MOBILE PATHSHALA

- **1.35 lakh students** reached


VIRTUAL SCHOOL

- **2,000+ students** undergo virtual training

DIGITAL CLASSROOM

- **2,000+ students** attended classes


REMEDIAL LEARNING PROGRAM

- **60,000+ students** attained grade appropriate learning levels

1.4 million+ enabled with access to quality education since the inception of the initiative

Partnering the **NGO Educate Girls**, we pursue our commitment to provide quality education for under-served and marginalized girls.

79,391 beneficiaries across Rajasthan in FY 2020



MARICO INNOVATION FOUNDATION (MIF)



INSPIRE. IMPACT. INVOLVE.

“ Our vision encompasses the innovation ecosystem in India. Marico Innovation Foundation believes that Innovation can spur creation and sustenance of successful and enduring Indian brands. That will enable India to reposition itself as a global economic superpower. ”

- Harsh Mariwala, Chairman

1 SCALE-UP PROGRAM

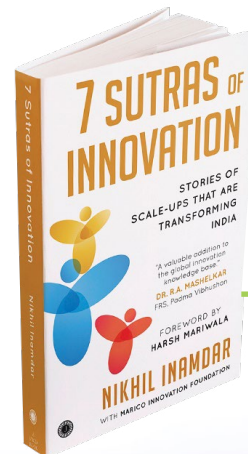
MIF identifies business challenges faced by organizations, collaborates with mentors, and provides implementable solutions.

| Particulars | Impact |
|---------------------------------------|--------|
| No. of active organizations (FY 2020) | 12 |
| No. of challenges closed | 11 |
| No. of mentors engaged | 32 |
| Mentor hours spent | 344 |

11 Challenges completed in FY2020

2 THE INNOVATION BOOK

MIF published its second book 7 Sutras of Innovation, which brings together business insights from the scale-up journeys of past MIF Award winners. It is aimed at sparking impactful and innovative ideas, thereby contributing to India's growth story.



3,500
Copies sold within
2 months of release

3 #INNOVATE2BEATCOVID

MIF launched a nation-wide platform on March 29, 2020. Med-tech entrepreneurs, corporates and innovators were invited to share cost-effective and innovative solutions to combat the short supply of ventilators, personal protective equipment and other respiratory solutions that can aid the medical fraternity.

670+
Proposals
received



RECOGNITIONS



Marico awarded a Silver at the Greentech Environment Excellence Awards



Awarded to Marico's Corporate Office, for its sustainable building design and commitment towards greener architecture



The prestigious IGBC Green Building Certificate awarded to Marico's R&D Center



Awarded to Marico's Baddi unit



Marico's Perundurai unit recognized as a 100% renewable energy plant



Marico conferred with the Leaders Award at the Frost & Sullivan and TERI Sustainability 4.0 Awards



2020
Strong Commitment Certificate by Food Future Foundation

Received Strong Commitment Certificate in the Category of 'Sectoral Value Chain of Copra - Dry Coconut', for the year 2020 by Confederation of Indian Industry - Jubilant Bhartia Food and Agriculture Centre of Excellence (CII-FACE) as part of Food Future Foundation (FFF) National Award for Sustainable Sourcing 2020

A+ rating by Sustain Labs Paris

Ranked 6th among India's most sustainable companies with an A+ rating by SUSTAIN LABS PARIS in association with BW Businessworld

A- rating by CDP

Recognized by the CDP Climate Change Program with an A rating on climate change

Certified 'Carbon Neutral' by DNV GL Assurance India Pvt. Ltd.

Our Perundurai unit certified as 'Carbon Neutral' by DNV GL Assurance India Pvt. Ltd.



2021
Certified 'Platinum' by IGBC

Our Perundurai factory has received platinum-level certification for achieving the Green Building Standards by CII - Indian Green Building Council (IGBC)





 **Registered Office:** Marico Limited, 7th floor, Grande Palladium, 175, CST Road, Kalina, Santacruz (East), Mumbai 400 098.

 sustainability@marico.com

 [MaricoCampusConnections](#)

 [Marico Limited](#)

 [Marico Limited](#)