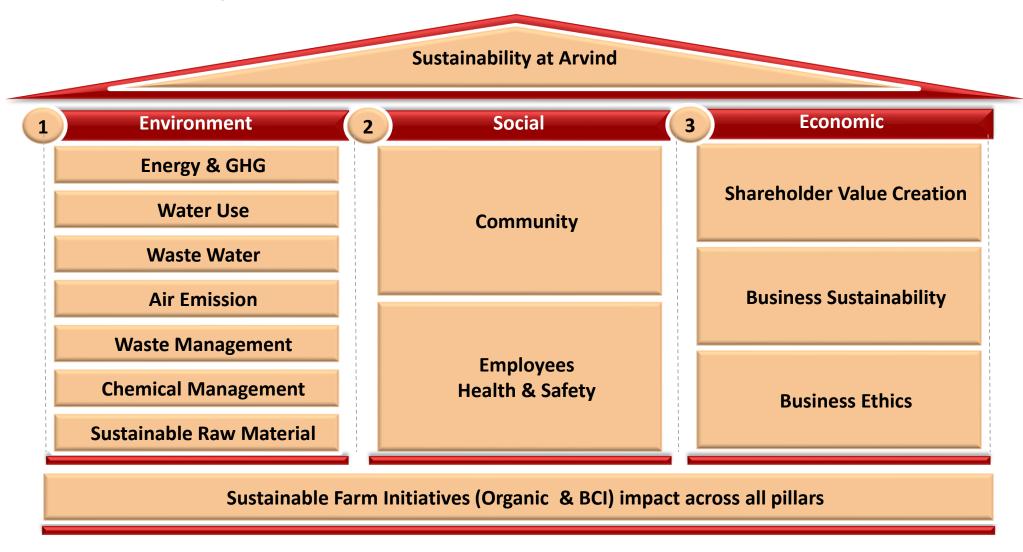




Our sustainability efforts at Arvind are focussed on the three pillars: Environment, Society and Economic





We strive to set global benchmarks in environmental sustainability





One of the largest

Zero Liquid Discharge

plant



Group level recycled water usage at 55%; target of 85% by 2020



100% process water from recycled water





India's most energy efficient textile unit,
awarded 3 years in a row



One of the largest solar roof-top plant in India



Specific energy consumption reduced by 20% over last four years





Robust quality check established for incoming chemicals



In house state of the art IQC lab

Ø ZDHC

Globally first textile mill

to sign a pact towards zero discharge of hazardous chemicals



We ensure highest standards of working conditions for our workforce



SA 8000 certified for last 3 years



In house hospital for treatment of workers



Encouraging female participation in our workforce



70% reduction in incidents/accidents over past three years



Whistle-blower
Helpline against
Harassment & unethical
practices



Code of conduct for all employees and suppliers



Health insurance for workers and their families





Regular initiatives and trainings for **skill enhancement**

Management systems in place

EMS

ISO 14001 for Environment Management

Energy & GHG

ISO 50001 for Energy Management

Health & Safety

OHSAS 18001 for health and safety

Labor Standards

SA 8000 for labor standards and working conditions

Product based certifications

GOTS, GRS



BCI



We at Arvind have a commitment for Sustainability of our community and the Sustainability of our planet. For which we have under-taken organic and fair trade cotton farming in Akola district of Maharashtra.



This enables cotton-growing communities of small and marginal farmers to improve the economic, social and ecological sustainability of their production through organic farming. This conserves biodiversity by promoting organic farming of healthy foods and fibers.

This assists transition of conventional fiber cultivation to organic farming system by supporting, co-ordinating and disseminating in a socially fair and ethical manner that will create a healthy ecosystem and promote rural economy.

Better Cotton is produced by farmers who; minimize the harmful impact of crop protection practices

use water efficiently and care for the availability of water

care for the health of the soil

conserve natural habitats

care for and preserve the quality of the fiber

promote Decent Work



Cotton as naturally grown, no genetic modification

Free of harmful fertilizers and pesticides

Maintaining natures balance through healthy soil



Implementation activities of Agriculture Initiative



Agronomic know-how

- Provide guidance to farmers on management practices that will help meet 'better cotton' production criteria
- Gap-analysis to identify opportunities to reduce cost and increase yield

Post-harvest handling

 Improving fibre quality by creating awareness about cotton picking, storage and segregation best practices

Access to finance

Supporting farmers in obtaining credit from partner banks and financial institutions

Decent Work practices

- Sensitizing farmers about not using child / bonded / forced labour
- Equality of wages for both genders (for same work)

- Deployment of a dedicated agronomists team from Arvind
- Focus on establishing self-sustaining producer organisation



Sustainability Report

Fundamentally Right – Maiden Report

Released first Sustainability Report in 2015 & 2nd in 2017

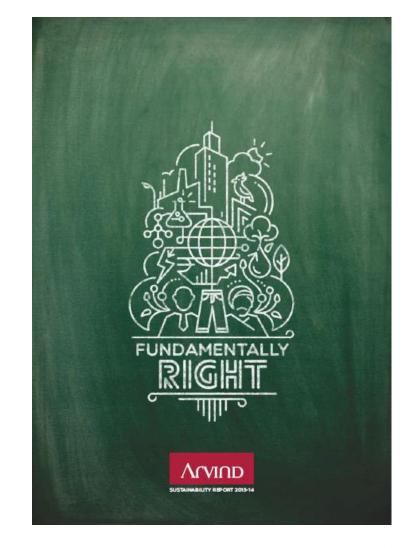
In accordance with GRI G3.1 guidelines

Reported at level B at first attempt; implying high level of disclosure

Next report under preparation, to be in accordance with the latest GRI G4 guidelines

Report to enhance disclosure level

First report won two awards at Asia Sustainability Reporting Awards









ENHANCE ENERGY RETHINK
ACCOUNTABILITY
MISSION ENERGY
PRODUCTIVITY
THE ENERGY MIX

SEARNED

SEED CHANGE

ZEROWASTAGE & ADDRESS CRITICALITY VALUE

CULTIVATE WINNING CHEMISTRIES WITH CUSTOMERS

SEED AGRI-ECONOMIES

RIGHT



MESSAGE FROM THE CHAIRMAN & MANAGING DIRECTOR

Dear Stakeholder,

Arvind is an organization with a rich legacy of responsible stewardship. While, it is built on a strong toundation of time tested values, it continues to remain modern in both outlook and decisions.

It is this synergy of age-old wisdom, modern management practices and new-age technology that has steered Arvind successfully through its sustaina bility journey and beloed it deliver on its vision of tenriching

Keeping pace with the accelerated need for sustainability across the globe, we took large and rapid strides to make our operations more sustainable. Last year we unveiled our sustainability philosophy 'Fundamentally Right, this year to turn intent into wide-scale action, we are releasing our sustainability manifests. The objective is to enable our 30,000+ employees, to translate the Fundamentally Right philosophy into practice in their day-to-day decisions across all six key inputs -Cottan, People, Maney, Energy, Water and Chemicals.

Cotton is the most commonly grown non-food plant in the world, accounts for two and a half per cent of arable land, and provides income for more than 250 million people worldwide. Add to it, the water intendive nature of the crop, large-scale use of fertilizers and pestiddes, genetic modification, plus certification concerns and we have a complex

To gain deeper insights into the efficacy of various cultivation methods, during the reporting period, we undertook a detailed lifecycle analysis of BO, Organic & Conventional Cotton and charted new five-year roadmaps.

There exists a tight fit between

Arvind's mission of Enriching Lifestyles' and the overarching purpose of the Sustainable Development Goals. Energy is one parameter that is crucial for achieving almost all of the Sustainable Development Goals from eradication of poverty through advancements in health, education, water supply and industrialization, to combating climate change. We continued to invest in processes, practices and technology to enhance our energy efficiency, and thus during the reporting period, Arvind became the first indian company to be awarded the ISO-50001-2011 certification in the Yomposite Textile Industry-Denim Fabric' category. The goal is to follow a globally benchmarked approach to a drieve continual improvement of energy performance, including energy efficiency energyuse and consumption.

The world is changing, stakeholder demands are changing even more rapidly. The only way to keep delivering, it to ensure that our key assets - our people, are equipped with new skills and methodologies. Thus, training was given added impetus during the reporting period and we introduced a range of programmes across hierarchies. Through a combination of intensive training and implementation of safety best practices, we recorded a 56% reduction in injuries.

We made prudent and startegic investments in potentally highgrowth industry segments like brands and e-commerce. Additionally, we have also taken a major position in Ethiopia and are building capacity for 2.8 million garment's perm ant hover the next couple of years.

Arvind continued to contribute actively to the holistic upliftment of those on the margins of society. Our flagship program 'Gyanda' which provides education to thousands of urban poor children, grew its footprint. We also mainstreamed a new initia tive 'Arvind Clinics' to provide quality healthcare at extremely affordable rates.

This report delives deep into our triple bottom-line performance and I hope you find it interesting and informative.

Sanjay S. Lalbhai Chairman & Managing Director





External Engagement (Ratings/scoring)

CDP

- Reported at CDP (Carbon Disclosure Project) for two years in row now
- Achieved a score of 88/100; Reporting level of B (from A to E)
- CDP is a global body working on behalf of investors for carbon disclosure



CII – Sustainable Plus

- CII's Sustainable Plus does labelling for top 200 companies and rates them on Sustainability
- Achieved the gold label in our first attempt (Platinum, Gold, Silver, Bronze)



Higg Index

- Reported on Environment Module at 8 locations
- Reported on Social Module for 7 locations
- Leading implementation
- External verification





External Engagement (Brand Building, Capacity Building)

Sustainable Apparel Coalition

- Extensive Engagement with SAC in various working groups
- Collaborating on new Environmental module
- Arvind featured on SAC website as manufacturer in spotlight



Carbon Pricing Leadership Coalition

- World Bank launched a world wide coalition of Corporates to advocate carbon reduction and putting a price on Carbon
- Arvind is one of the five corporates in India, who are part of this global coalition



WRI – India GHG program

- Became part of WRI's India GHG program
- Established textile working group for GHG emissions reporting and reduction





External Engagement (Brand Building, Capacity Building)

ZDHC

- Engaging with ZDHC to keep up to date on various developments on Zero Discharge of Hazardous Chemicals
- Most of our key buyers are part of ZDHC group
- Arvind featured as first manufacturer at ZDHC group

Water Resources Group

- Funded and founded by IFC and UN
- Planning to start work on cotton in Maharashtra
- Arvind is engaged since initial days and could emerge as key player





Sustainable Technology acquired by Arvind

- Zero Liquid Discharge (ZLD) system is based on our patented MVR technology called Polymeric Film Evaporation Technology (PFET).
- Operating cost of our technology is the lowest in the world.
- Our heat exchangers are polymer based rather than conventional metal type
- PFET saves upto 80% energy for ZLD system as compared to other prevailing technologies.
- The technology also aids in recovery of commercial grade salts and lowers the waste going to landfill to maximum extent
- In addition to ZLD, this technology has multiple other applications like Glycerin recovery, Glucose & Dextrose Recovery, Copper/metals recovery for the other industry types
- We hold worldwide patent rights on our unique polymer based heat exchangers used in our evaporators.
- We have successfully installed this ZLD technology at more than 60 plants for our clients









Thank You!!