







## Gap Inc.











400 90+ Franchise stores and Countries e-commerce sites worldwide 3,300 Companyoperated stores

# APPAREL VALUE CHAIN

Consumer laundering uses on average 1650 liters of water per 1 kilogram washed, but this varies across the world based on laundering practices.

-Global Leadership Award in Sustainable Apparel (GLASA)



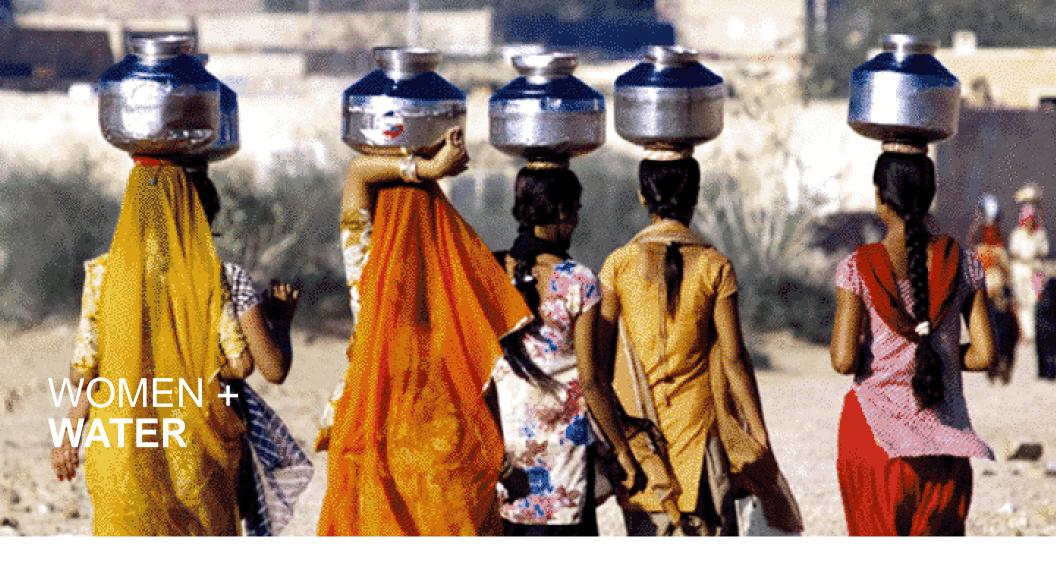
1,500 gallons of water to produce 1.5 pounds of cotton to make a single pair of jeans.

-Nature Conservancy

Dyeing and finishing textiles involves some 20,000 chemicals and accounts for nearly one-fifth of all industrial water pollution worldwide.

-Natural Resources Defense Council

Gap Inc.



## **PRODUCT**

80% of the environmental impact of a garment is the result of product design decisions that we make.

## **MANUFACTURING**

Raw material selection and manufacturing processes such as dyeing fabric and finishing or washing garments represents a significant impact over the course of a garment's lifecycle.

## WOMEN

Nearly 80% of people cutting & sewing garments are women. Women are also disproportionately impacted by water stress.

## 2020 **GOALS**



## **ADVANCEMENT**

Reach **one million** women and girls through P.A.C.E.

Move toward 2025 goal of **5%** of entry-level store hires from This Way Ahead

Expand Workforce Engagement Program for factory workers and promote well-being investments in 25% of our strategic vendors' factories

Deliver at least \$15M/year in employee-driven community investment



#### **WATER**

Reduce water use during product manufacturing processes

Eliminate hazardous chemicals in product manufacturing

Improve safe access to clean water for people in manufacturing communities

Increase sourcing of sustainable cotton



### **FOUNDATIONAL GOALS**

**50%** carbon emissions reduction for global operations & **80%** waste diversion from U.S. facilities

Ensure all strategic vendors have yellow/green rating

Work with Gap Inc. Sourcing on trade programs that advance our social and environmental goals and our global competitiveness



# LEARN MORE: WWW.GAPINCSUSTAINABILITY.COM







