



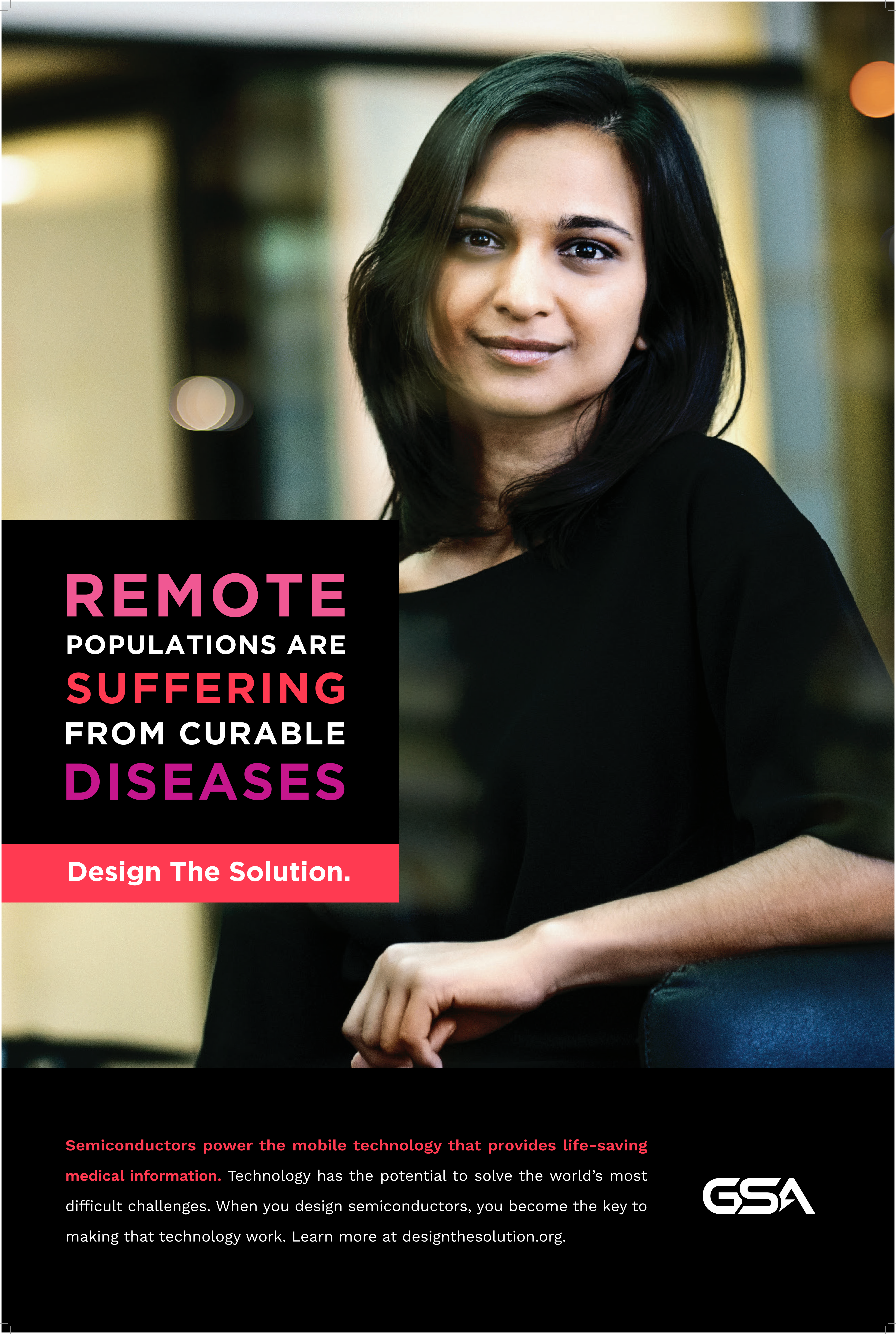
**SOCIETY NEEDS
TO DOUBLE
FOOD
PRODUCTION
IN THE NEXT 20 YEARS**

Design The Solution.

Semiconductors power the IoT sensors required to increase agriculture yields.

Technology has the potential to solve the world's most difficult challenges. When you design semiconductors, you become the key to making that technology work. Learn more at designthesolution.org.

GSA



**REMOTE
POPULATIONS ARE
SUFFERING
FROM CURABLE
DISEASES**

Design The Solution.

Semiconductors power the mobile technology that provides life-saving medical information. Technology has the potential to solve the world's most difficult challenges. When you design semiconductors, you become the key to making that technology work. Learn more at designthesolution.org.

GSA



VITAL
ECOSYSTEMS
ARE ON THE
BRINK
OF COLLAPSE

Design The Solution.

Semiconductors power AI and 5G devices used to make cities sustainable.

Technology has the potential to solve the world's most difficult challenges.

When you design semiconductors, you become the key to making that technology

work. Learn more at designthesolution.org.

