

Texas Instruments: Building the next era of semiconductor manufacturing in Richardson, Texas

Building manufacturing capacity

- RFAB2, TI's third and largest 300-mm wafer fab, has started **initial production**
- RFAB2 is **connected** to RFAB1, which ramped in 2010 as the world's first 300-mm analog wafer fab

Building advanced manufacturing

- **More than 630,000 square-feet** of combined clean room space
- **15 miles** of automated overhead track to seamlessly move wafers between fabs
- At full production, RFAB1 and RFAB2 will manufacture **more than 100 million** analog chips every day, used in electronics everywhere

Building a sustainable future

- Long-standing commitment to **responsible, sustainable manufacturing**
- RFAB2 is designed to meet **LEED Gold standards**; RFAB1 was the **world's first LEED Gold-certified** analog semiconductor manufacturing facility

Building strong communities

- **90+ years** in North Texas
- **Hundreds of millions of dollars** invested in North Texas communities since 2010

