

A CAMPUS GROWS IN PLANO

TOYOTA'S TEXAS HQ











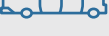
WHY TOYOTA'S NEW HQ IS GOOD NEWS FOR TEXAS

Toyota's brand new North American headquarters will bring tons of good to Texas —18,220 tons of steel and limestone, to be exact. The state-of-the-art campus will promote job growth, provide team members with tech-driven facilities, and sustain itself through environmental innovation.

GOOD FOR TEAM TOYOTA

The eco-friendly campus brings together Toyota's manufacturing, sales and marketing, corporate operations, and finance arms.

ON CAMPUS:




 ~100 acres of land; 2.1 million square feet	 4,000 team members	 1,500 building piers
 142,500 yards of poured concrete	OR	 475 AT&T Stadiums (in length)
 17,000 tons of reinforcing steel	OR	 1,700 Dallas city buses (approx.)
 12 acres of glass	OR	 49,925 2017 Tacoma windshields
 1,220 tons of Texas limestone	OR	 340 Texas-Built 1794 Edition Tundras

- | | | |
|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
|  Health center |  Convenience store |  Knowledge/training centers |
|  Credit union |  Dining center/commons |  Vehicle evaluation track |
|  Dry cleaning service |  Cafes/juice bars | |







GOOD FOR THE PLANET

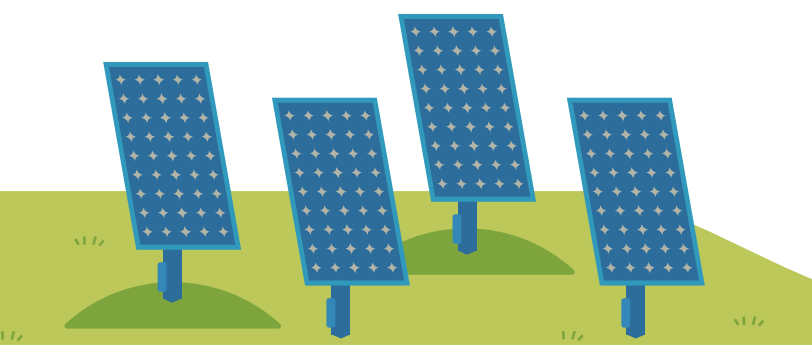
Exceptional environmental practices improve both our planet and our community—which is why Toyota is building its new headquarters with sustainability and resource efficiency designed to meet LEED Platinum standards.

7.75-MEGAWATT SOLAR POWER SYSTEM

- | | |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
|  Produces up to 25% of daily electric needs |  Reduces carbon dioxide emissions by 7,122 metric tons |
|  Enough energy to power 1,000 homes for a year |  All additional energy generated by Texas wind farms |

SUSTAINABLE LANDSCAPING

- | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  Drought-tolerant, indigenous plants without fertilizers, chemicals, or artificial irrigation |  Unique rain harvesting system collects up to 400,000 gallons of rainwater |
|  Natural habitat for endangered pollinators and monarch butterflies |  Approximately 1,250 trees planted on-site by Toyota |
|  Preserved wetlands on the northeast corner of campus |  84 mature trees saved or relocated on-site |



With the construction of our new headquarters, Toyota is committed to becoming a trusted and valued member of the North Texas business community.

Help us challenge what's possible. Find your calling at Toyota.com/careers, LinkedIn.com and Glassdoor.com. Just search for Toyota North America.

*"Project 'One' Economic And Fiscal Impact Analysis," 2014, Grant Thornton

★ GOOD FOR TEXAS ★

Toyota's new HQ brings substantial economic growth to Texas.



\$7.2B: Economic impact on the city of Plano*



Approximately **32% of overall construction spend** is on minority- and women-owned businesses.



Toyota will fill **more than 1,000 open jobs** in areas including:

- Information Technology
- Finance
- Quality Engineering
- Sales and Marketing

TOYOTA