

Fast Facts

Terminal High Altitude Area Defense (THAAD)

THAAD is designed to intercept threats both inside and outside the atmosphere in addition to providing significant mass raid capability. THAAD uses Hit-to-Kill technology to enable its lethal aim-point accuracy against short, medium and intermediate-range ballistic missiles.



Ability to intercept missiles inside and outside the atmosphere



Defends population centers and high value infrastructures



Interoperable with other ballistic missile defense systems



Highly mobile and deployable worldwide

Milestones



Flight test success rate
16 for 16 intercepts



March 2020
\$933 Million contract award for THAAD interceptors and associated equipment



August 2020
\$911 Million modification and extension to the THAAD development contract

Deliveries



Expanding production facilities to meet global demand

Batteries:

7 United States
2 United Arab Emirates

International Customers:

 United Arab Emirates
 Kingdom of Saudi Arabia

Global Footprint



More than...
18,000 direct & indirect jobs



742 suppliers in 42 states