

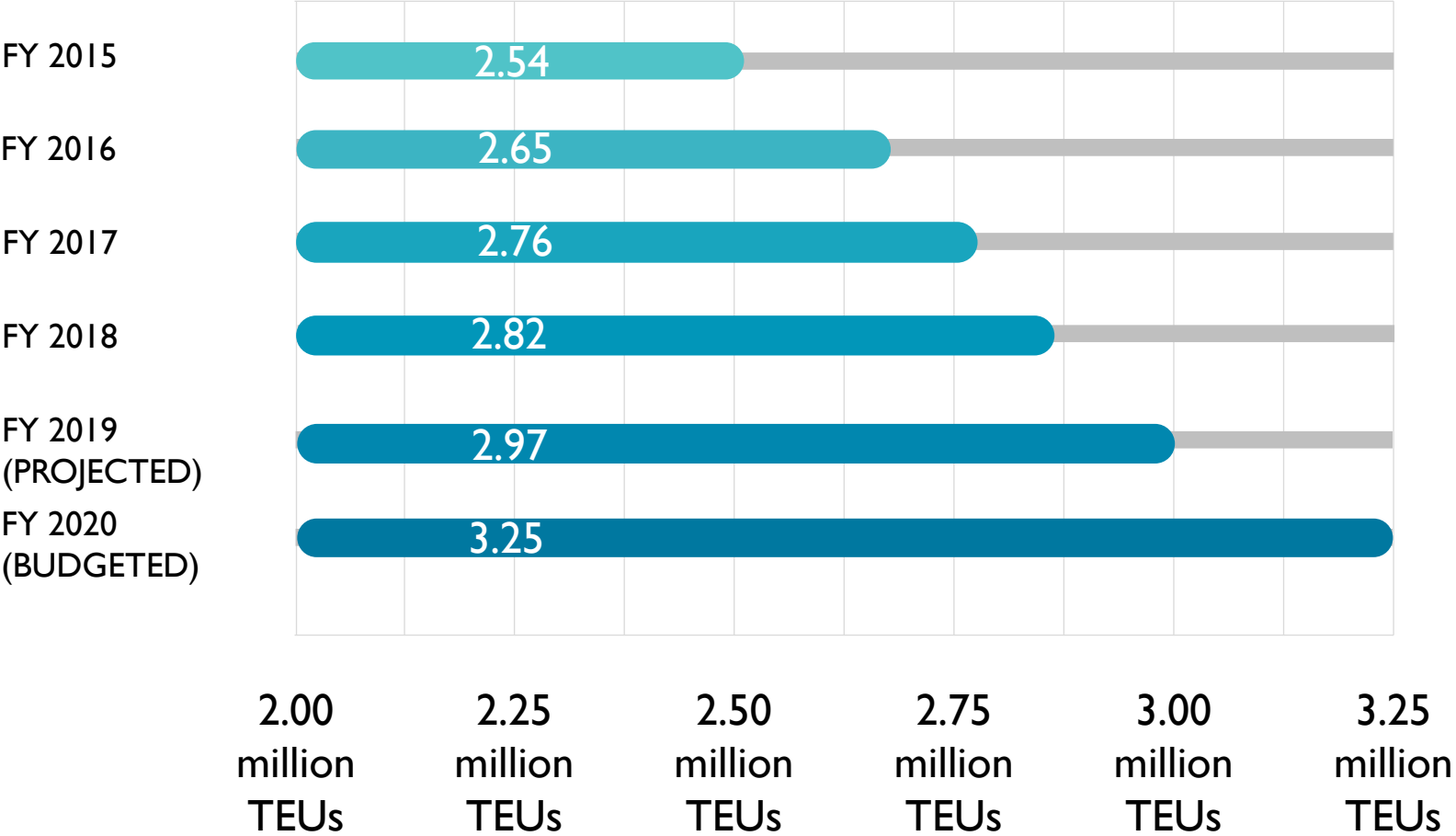
BUILDING THE CAPACITY FOR GREATNESS





RECORD-SETTING VOLUMES

We are handling more than 400,000 TEUs more than we did in FY2015 – a 15% increase.



An aerial rendering of a large container port. Three large container ships are docked at the pier, each equipped with multiple green gantry cranes. The port area is filled with thousands of colorful shipping containers stacked in neat rows. In the background, there are industrial buildings, parking lots filled with vehicles, and a large body of water. The word "RENDERING..." is overlaid in large white letters across the center of the image.

RENDERING...



REALITY

6.14.19

An aerial perspective rendering of a large-scale container port. Three large container ships are docked at the top, each with multiple green and blue cranes. The port area is filled with numerous stacks of colorful intermodal containers in shades of red, blue, yellow, and green. A network of roads and pathways is visible, along with some green landscaped areas. The entire facility is situated along a body of water, with a dark, textured surface. The word "RENDERING..." is superimposed in large white letters across the center of the image.

RENDERING...

TWO MORE CRANES FOR NIT!





In 2018, we received \$15.5 million in federal grant dollars to **double rail capacity at our Virginia Inland Port**, add equipment, and build a **new highway bridge grade separation**.





WIDER
DEEPER
SAFER
2020





THE PORT OF
VIRGINIA®