

# CNSI and MDBio Take Innovation on the Road

Yesterday, CNSI joined the [MDBio Foundation](#) (MDBio) in unveiling the nation's most advanced mobile STEM laboratory. Joined by [Governor Larry Hogan](#), state officials and other partner executives, MDBio [cut the ribbon](#) on the [Mobile eXploration Lab](#) (MXLab). In the ABC news clip, Governor Hogan talks about the impressive program numbers, including:

- \* 10,000 students will be served starting in September 2017
- \* 1,000 square feet to accommodate STEM learning
- \* 40 students can be taught in one session
- \* 35 schools are already scheduled for next school year
- \* 1 million dollars were raised through private and public contributors to develop the MXLab



As one of the corporate partners, CNSI is more than excited to join this amazing group of individuals and educators in taking innovation on the road. Over the course of the next few months, CNSI will collaborate with MDBio to develop a STEM

learning experience for MXLab students. stay tuned for more updates from our future innovators!



*Photo Credits: Executive Office of the Governor. Photographer Joe Andrucyk. Middle Photo Includes: Jay Majumdar, CNSI; Meg Solomon, Northrop Grumman; Chrysta Ghent, MDBioLab Instructor; Honorable Larry Hogan, Maryland Governor; Steve Coats, PH.D., MedImmune; Brian Gaines MDBio Foundation, Inc. CEO; Rebecca Einhorn, MedImmune.*