



U.S. ARMY COMBAT CAPABILITIES DEVELOPMENT COMMAND GROUND VEHICLE SYSTEMS CENTER

GVSC Overview
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1 OCT 2024

WHO WE ARE



The Ground Vehicle Systems Center (GVSC) is the center of excellence for DoD ground vehicle systems modernization and sustainment solutions.



We support the entire lifecycle of Army ground vehicle needs

GVSC accelerates delivery and sustainment of ground system capabilities to our partners ensuring overmatch for our Warfighters.

And provide research, development, engineering and analytical expertise

Providing engineering expertise and sustainment support to our partners across the Force.

WHAT WE DO



We provide research, development, engineering and analytical expertise



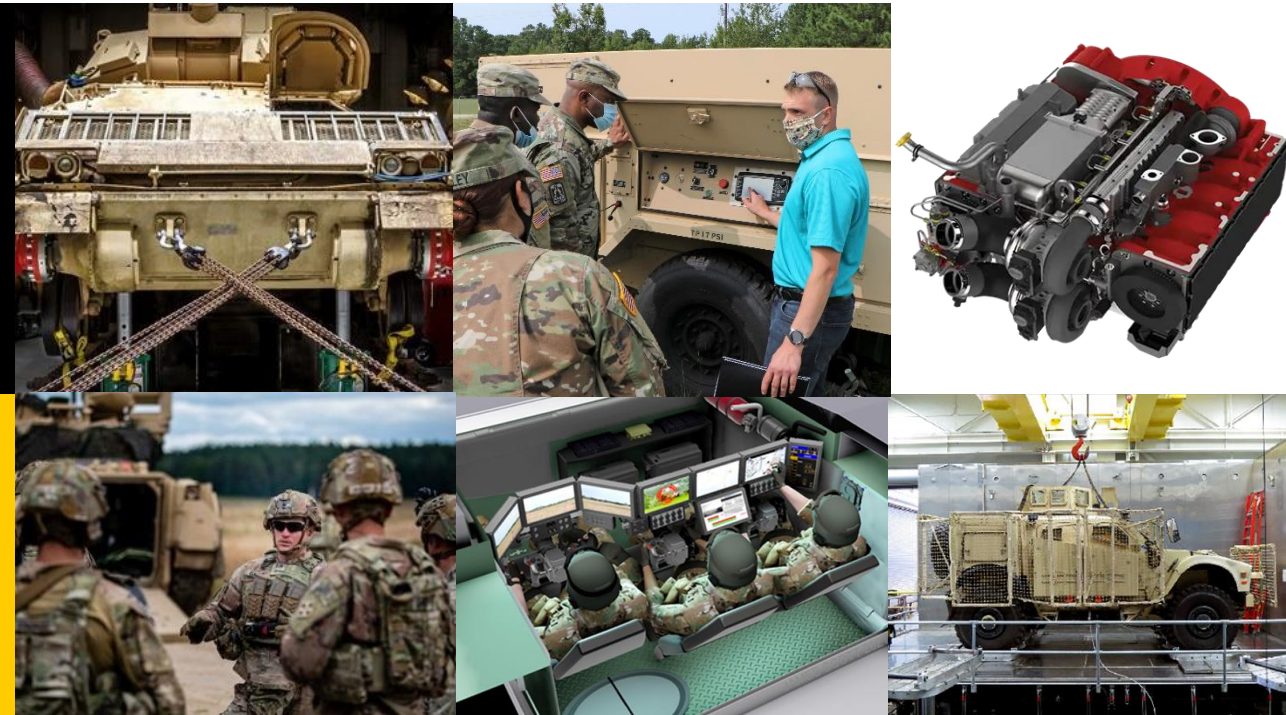
CIVILIAN
EMPLOYEES
~1,800



SOLDIERS
4



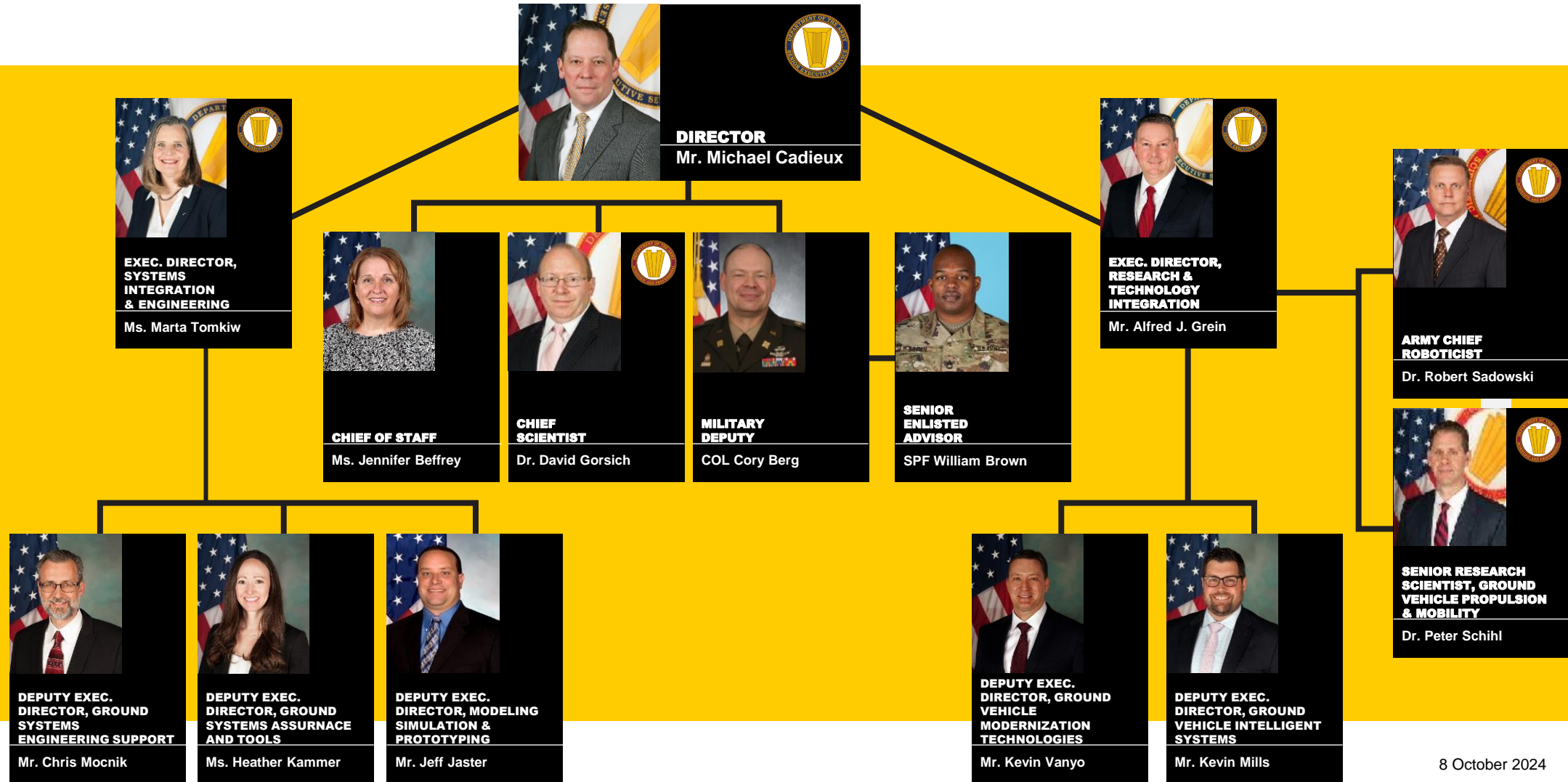
CONTRACTORS
~1,100



- Expedite the transition of near, mid and far term Army ground vehicle technologies to the Warfighter
- Link connecting science and technology experts, concept developers, experimentation and testing communities, equipment purchasers, fielders and maintainers of Army ground vehicles.

- Enable iterative capability development through threat analysis, modeling & simulation, experimentation, and prototyping
- Focused on Soldier-centered design through experimentation, prototyping and conducting routine Soldier touchpoints

DEVCOM GROUND VEHICLE SYSTEMS CENTER LEADERSHIP STRUCTURE



8 October 2024

