



## Governments

Responsive Deployment, LLC (RD), founded in 2021, is a leading provider of engineering design, procurement, construction, and commissioning services. Specializing in logistics and sustainment support, RD operates as both a prime and subcontractor, serving government clients, such as ORR, CBP, FEMA, and the DoD, across multiple locations, both inside and outside the continental US.

RD has been and continues to be awarded contracts with FEMA, HHS, CBP, and ORR.

RD excels in delivering full turnkey camp and life support solutions, including the design and construction of camp accommodations, offices, critical service buildings, and site civil works for Modern Methods of Construction (MMC) projects, such as Modular Building Systems. Our processes effectively mitigate risks, reduce costs, and tailor solutions to specific challenges, ensuring operational efficiency and maximum value for government clients. Leveraging strategic alliances with a Service-Disabled Veteran-Owned Small Business (SDVOSB), RD is uniquely equipped to meet the complex needs of government clients.

### Past Performances

#### Residential Services for Unaccompanied Children

- Office of Refugee Resettlement (ORR)
- Albion, MI
- 2023-Present

#### USBP Processing Center Services

- Customs and Border Protection (CBP)
- Del Rio, TX
- 2022-Present

#### Hurricane Ian Responder Shelter Unit Man Camp

- Federal Emergency Management Agency (FEMA)
- Tampa, FL
- 2021

#### MISO IV Modular Engineering

- Dept of Defense (DoD)
- Tampa, FL
- 2023



#### Responsive Deployment

400 W Virginia St Ste 400,  
McKinney, TX  
Phone: 945.234.3469  
[www.respondivedeployment.com](http://www.respondivedeployment.com)

#### Rick Geisel

Chief Executive Officer  
Mobile: 214.471.2437  
Fax: 945.234.3431  
[rgeisel@respondivedeployment.com](mailto:rgeisel@respondivedeployment.com)

#### Jed Berry

President / Chief Operating Officer  
Mobile: 225.326.7656  
Fax: 945.234.3431  
[jberry@respondivedeployment.com](mailto:jberry@respondivedeployment.com)