Strategic Resources Forum



Defense Insights / Mississippi Assets





Mississippi Strategic Assets

"FortMississippi" supportingNationalSecurity

Focus Area: Complex RDT&E and Training for an Applied AI future

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What the Department of War is looking for:

Efficiency and Simplicity

- Kinetic and Non-Kinetic MDO Ranges:
 Live / Virtual / Constructive
- High-capacity computing
- High-speed Secure Connectivity
- Applied AI Ecosystems
- Ready Workforce

RDT&E and Training Facilities

- Ground (UGV)Air (UAS)
- Maritime (USV, UUV)
- Cyber
- Information
- Electromagnetic

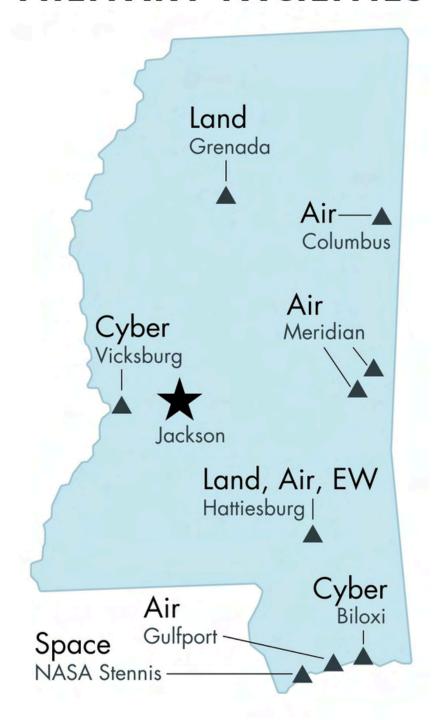
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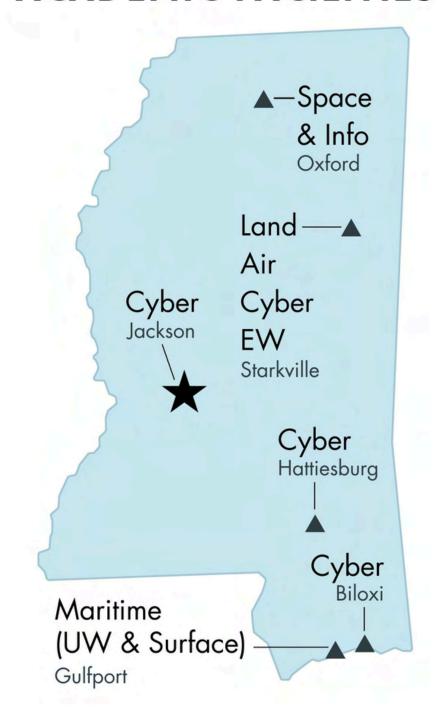


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MILITARY FACILITIES



ACADEMIC FACILITIES





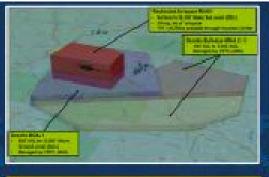
Camp Shelby Joint Forces Training Center

- CSJFTC wascompetitivelychosen to be a Centerof Excellencefor Army National Guard Multi-Domain Operations Training
- Build capability for pre-positioned and expeditionary MDO training scenarios















C17 Aux Field USAF/ANG 3500' Runway C17/C130/Rotary Wing Capable

Air-Ground Range USAF/ANG F35, F16, F16, FA18, AC 130, A10

Restricted
Air Space & MOAs

Rotary
Hagler Army Heliport
5000' ft Runway
Maneuver Training Area

Unmanned Aircraft
Systems
3 UAS Launch & Recovery Sites
National Guard's Only UAS Center

Drop Zones
3 Primary Inside Restricted
Alrepace
Personnel and Equipment









Urban Warfare
Training Center
14 Acres/35 Buildings
Tunnel System / Rapelling



Mounted Ranges
4 Multi Purpose Trng Ranges
4 Mounted Machine Gun Ranges



Small Arms Ranges
34 Ranges (M9 to .Heavy Demo)



Area
All Track Equipment
Heavy Artillery Fires



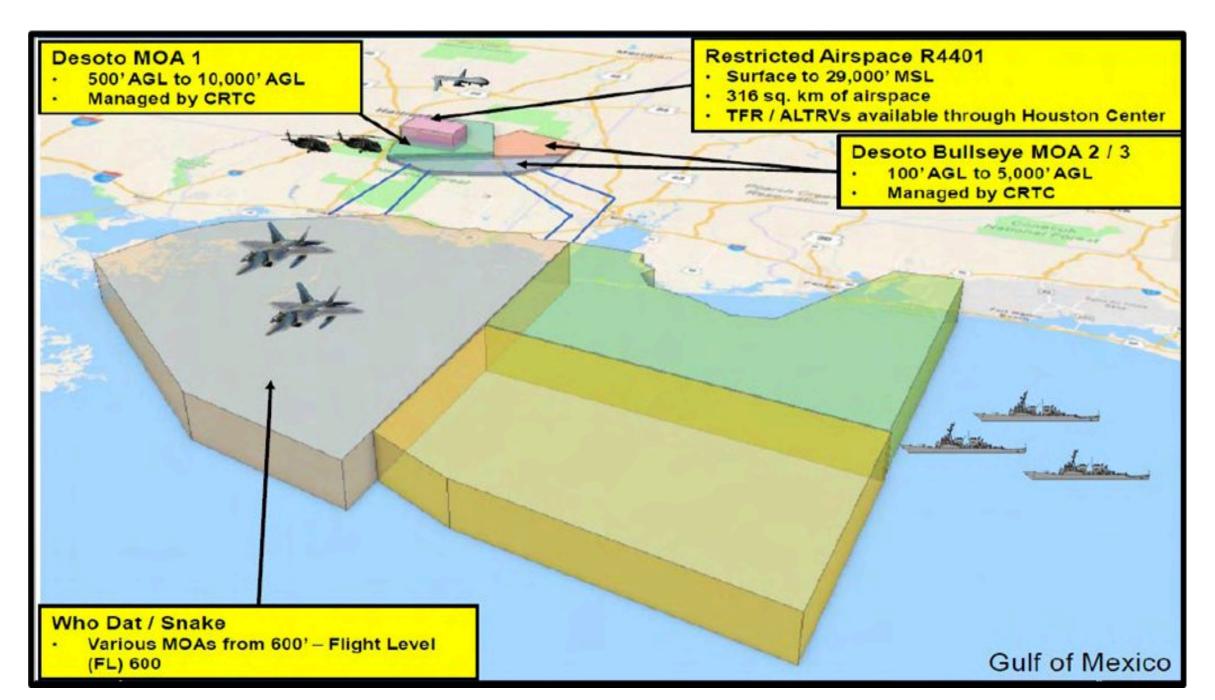
Dedicated Impact Areas

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4



Gulfport: Air, Maritime (UW & Surface) & Cyber



Existing airspace with ACMI instrumentation and currently controlled by Mississippi National Guard / CRTC-Gulfport

UNIQUE Assets:

- Livefire Air-to-Ground range @ Camp Shelby
- Air-to-Air combat training and test on ACMI range
- Maritime (surface and underwater) sensing, training, and test
- Multiple MRC campuses for Cyber, including MCI

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Gulfport Combat Readiness Training Center

CRTC Live Mission Operations Capability

Air Combat Training System

 TheCRTC ACTS supports all visiting unit fighter aircraft and our 8 GSU's with all equipment, maintenance, and mission support to facilitate air combat training.

159FW (LA), 187FW (AL), VFC-204 (LA)
 149FW (TX), 104FW (MA), 162FW (AZ),
 144FW (CA), 173FW (OR), 142FW (OR)

• Over 9500 Sorites to date with 98%

effectiveness

LMOC

- RTO
- EW Suite
- Data Link
- UHF/VHF radios connected
- Dynamic Targeting
- DaCAS
- Linked to SAP-F

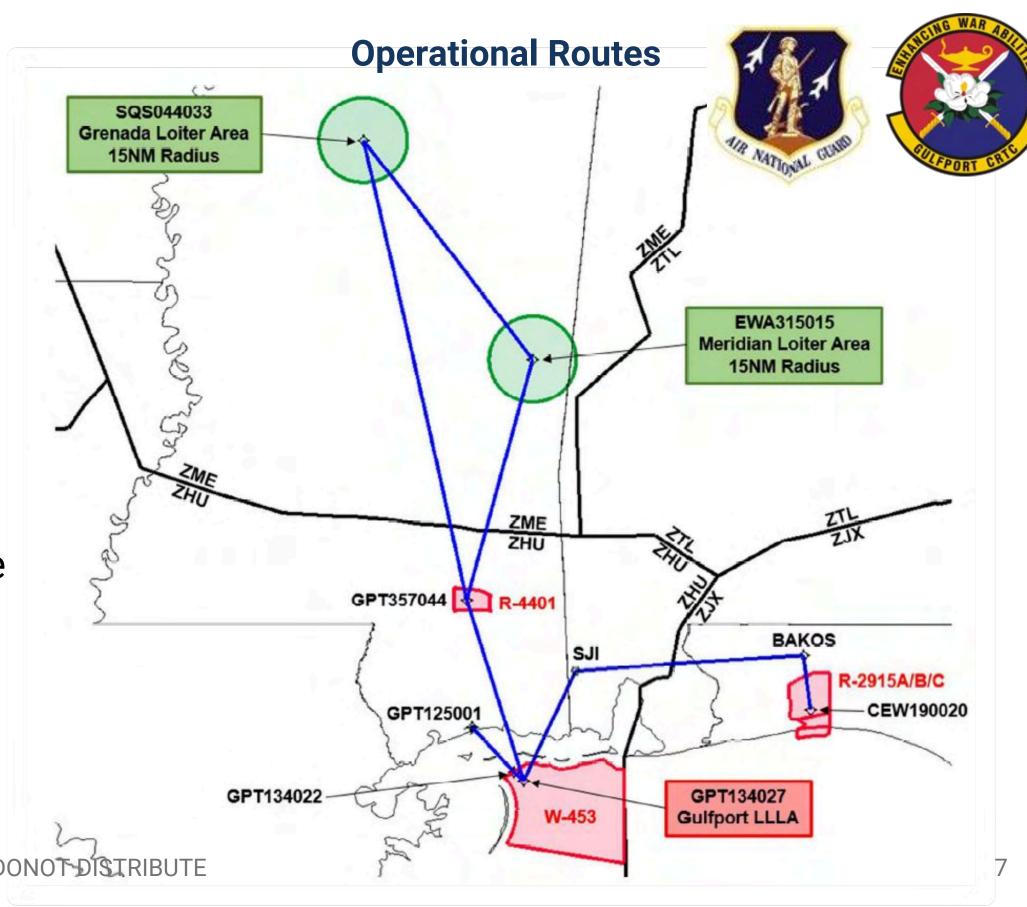




RPA Routes

 This is an example of previously approved RPA routes for CRTC sponsored exercises

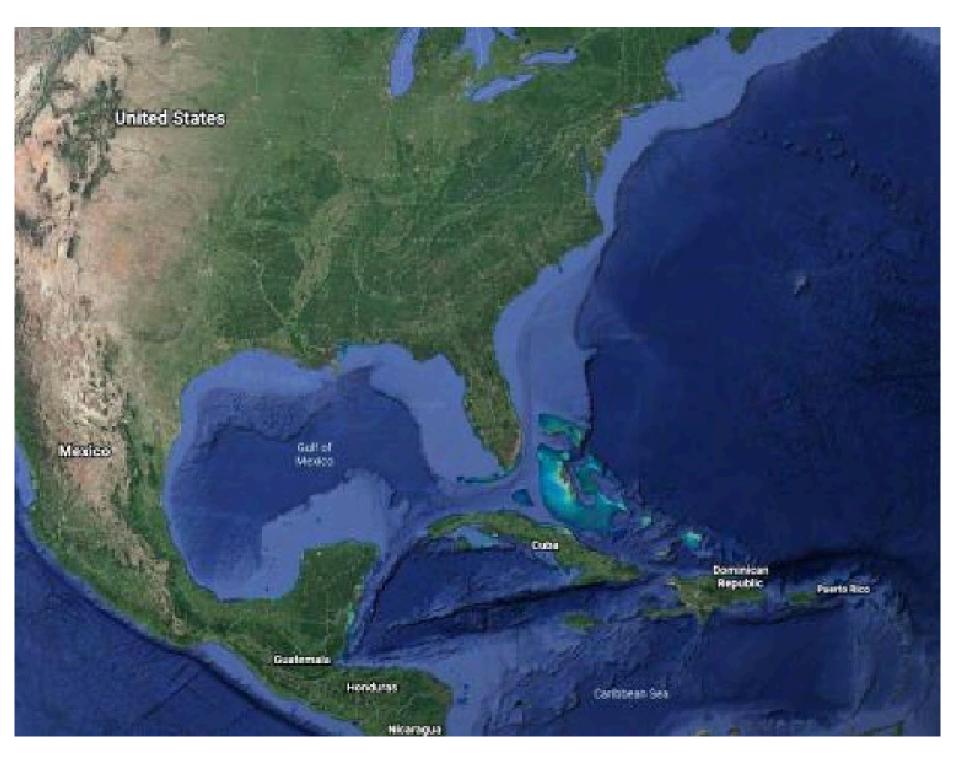
- MQ-9 RPAs operated from the Gulfport/Biloxi airport without a chase aircraft via TFR:
 - aircraft had to maintain 2,500MSL until reaching GPT134027
 - Thence spiral up to Class A airspace where they received ATC clearance to proceed on route
- •Currently a COA in place for Ellington Field MQ-9s to launch from home station and fly to R-4401 or W-453

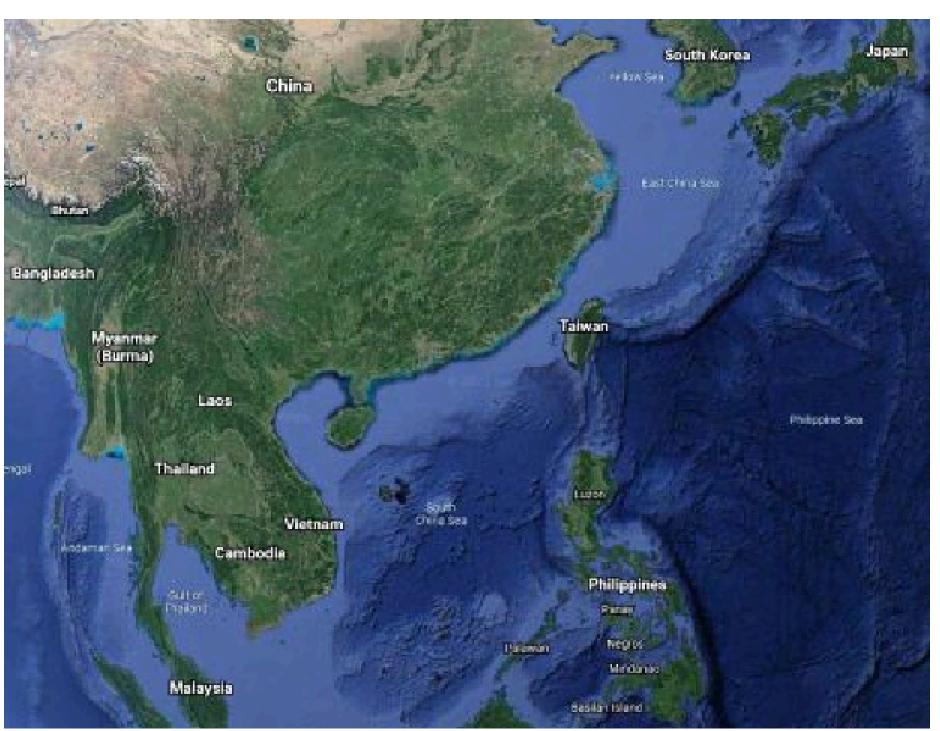




Gulf of America

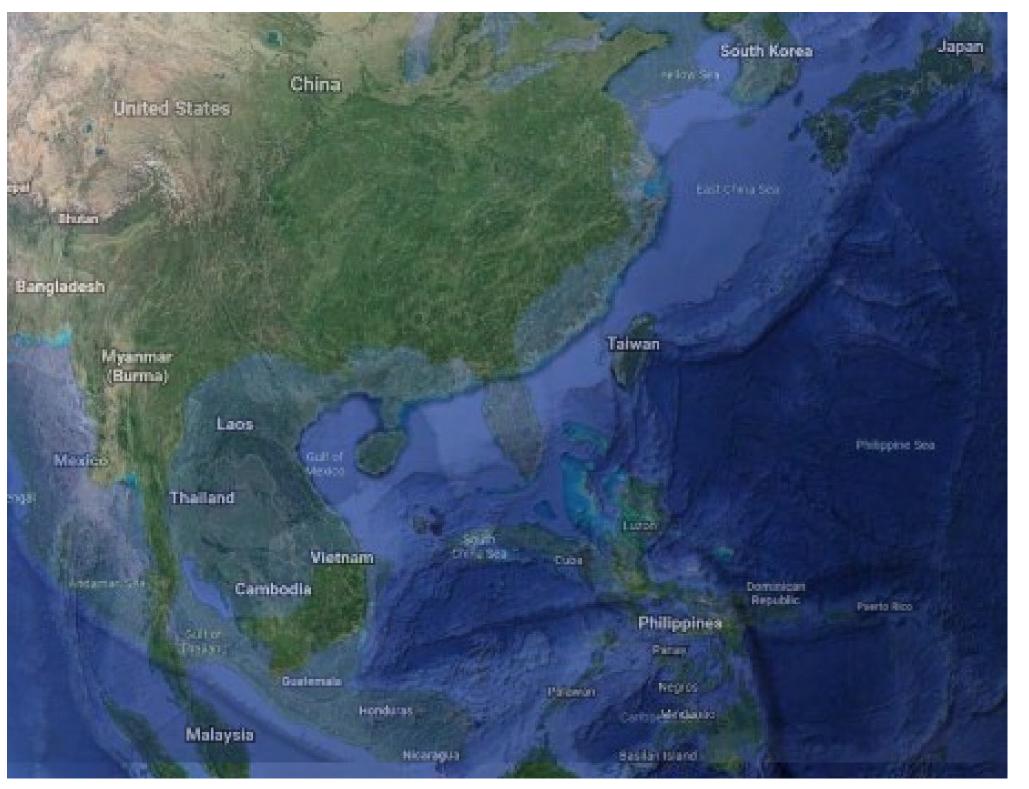
South China Sea













University Assets Discussion



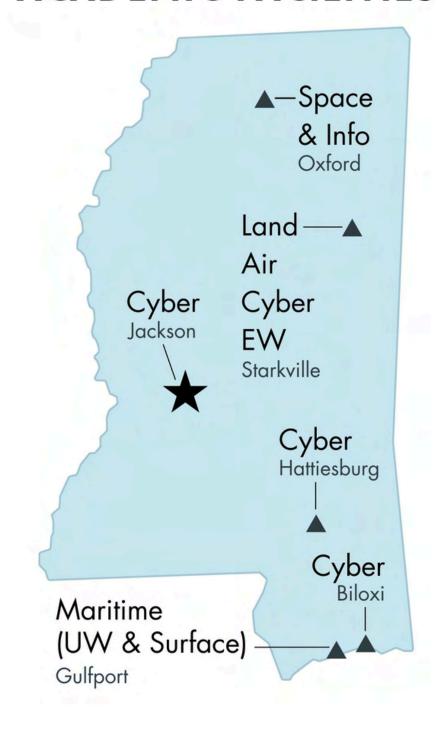




MILITARY FACILITIES



ACADEMIC FACILITIES



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Applied AI Ecosystems

Ready Workforce

RDT&E and Training Facilities

Ground (UGV)

Air (UAS)

Maritime (USV, UUV)

Cyber

Information

Electromagnetic

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Assets Panel: Airports





STRATEGIC LOCATION

Pearl River County is located in South Mississippi and at 811.32 square miles is the 4thlargestcountybylandareainthestate.PearlRiverCountyishometotheCities ofPoplarville and Picayune.



Demographics

City of Poplarville: 2,833

City of Picayune: 11,885

Pearl River County: 56,145



Strategic Location

The Pearl River County Industrial Park is strategically located along Interstate 59 at the hub of a transportation corridor, approximately 45 miles from Gulfport, MS, Hattiesburg, MS and Slidell, LA. A few miles further from the site, the cultural hub of New Orleans, LA, is a mere 60 miles from the industrial park.





TRANSPORTATION CORRIDOR

PEARL RIVER COUNTY INDUSTRIAL PARK

PORTS

Port of Gulfport – 50 Miles
(DEEP WATER Access)

Port Bienville – 66 Miles
(Shallow Draft)

Port of New Orleans – 77 Miles
(DEEP WATER Access)

AIRPORTS

Gulfport-Biloxi International Airport – 48 Miles (9,000 ft runway)

New Orleans International Airport – 85 Miles

(10,104 ft runway)

Poplarville-Pearl River County Airport- 5 Miles

(4,000 ft runway)

Picayune Municipal Airport -

28 Miles

(5,000 ft runway)

Hattiesburg Bobby L. Chain Airport – 36 Miles

(6,094 ft runway)

(8,498 ft runway)

Stennis International Airport -

38 Miles

INTERSTATE / MAJOR HIGHWAYS

Interstate 59 - Adjacent

Interstate 10 - 42 Miles

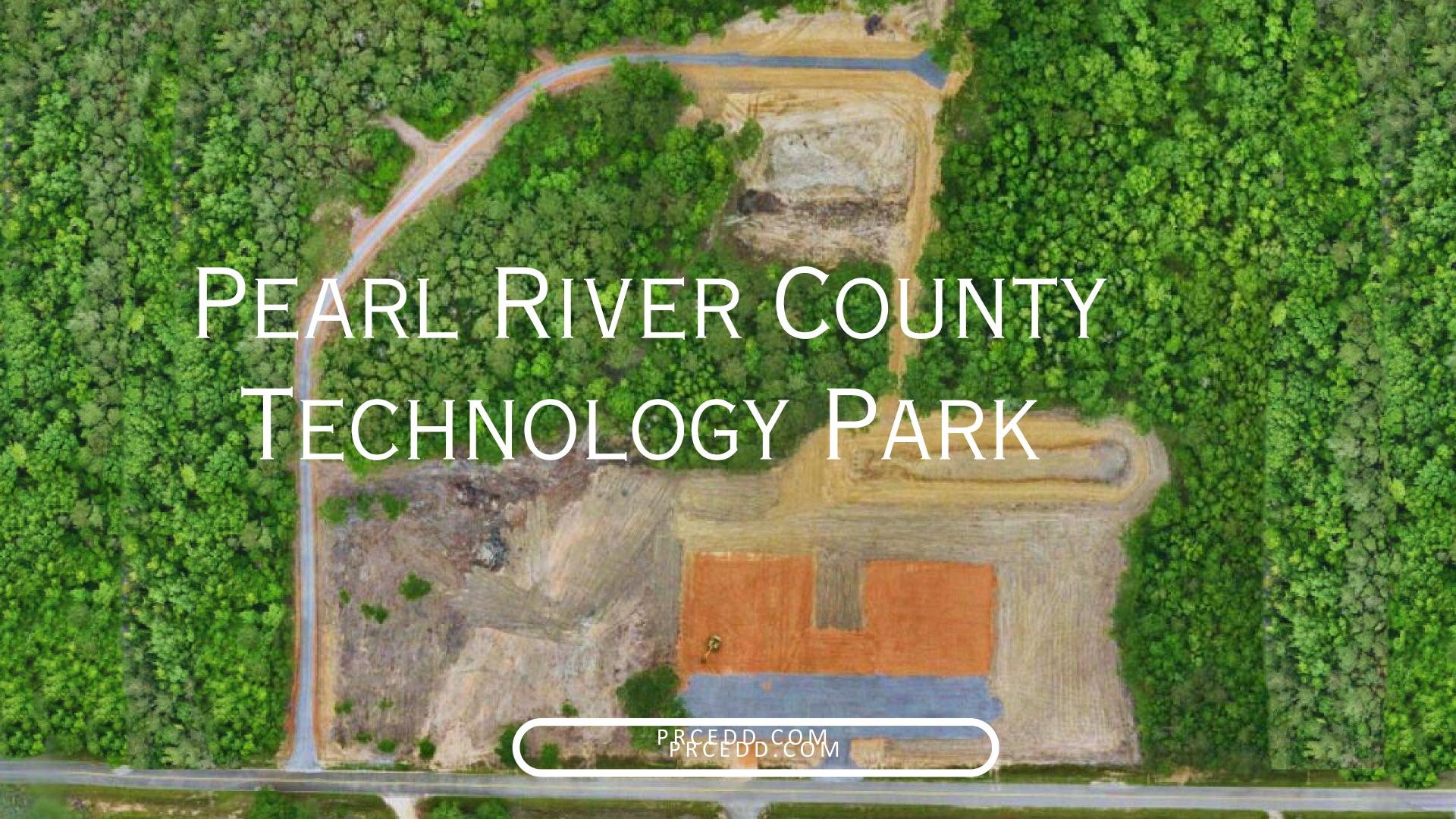
Interstate 12 – 42 Miles

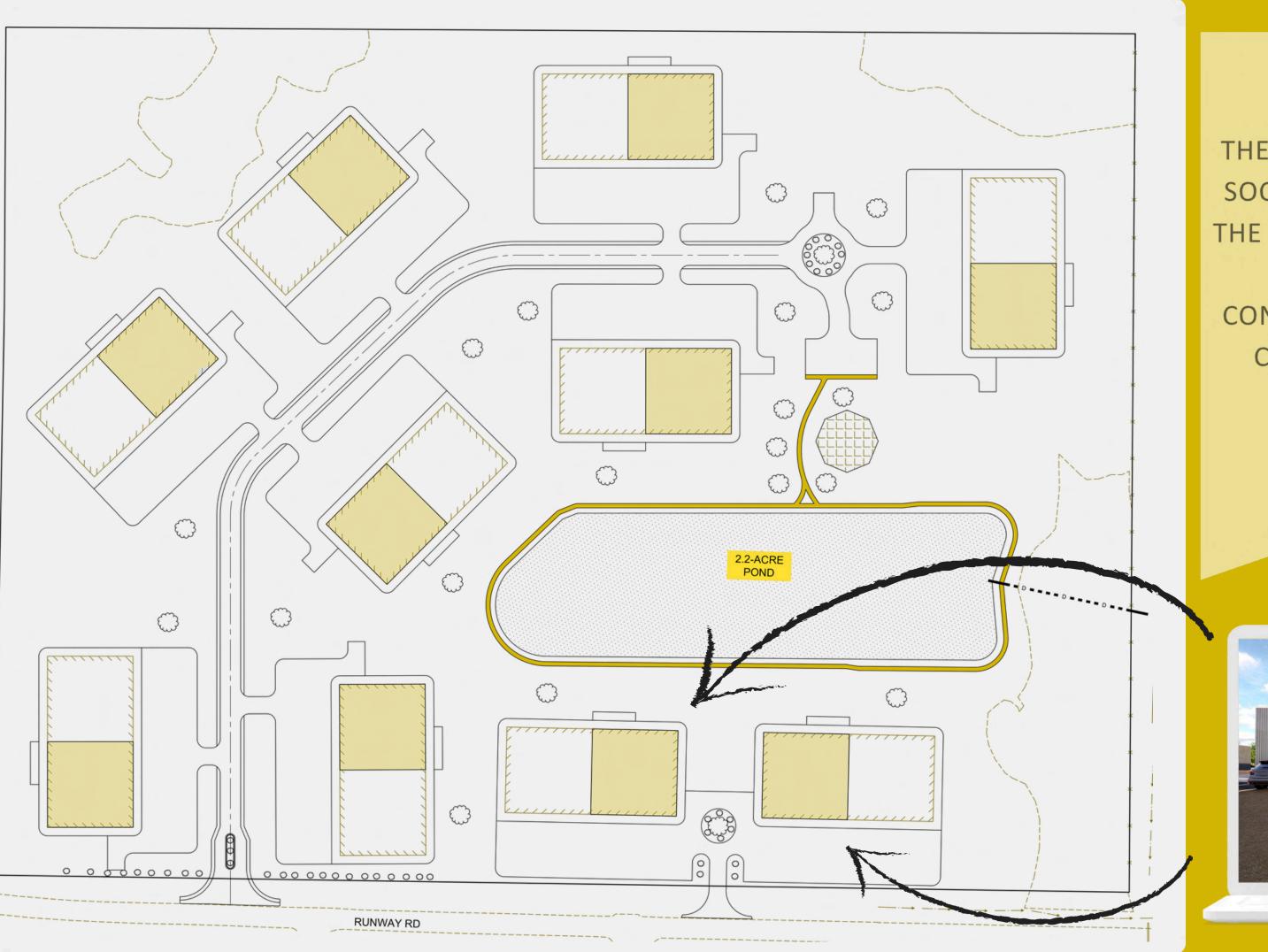
MS Highway 26 – Adjacent

MS Highway 53 – 2 Miles

MS Highway 11 – 3 Miles

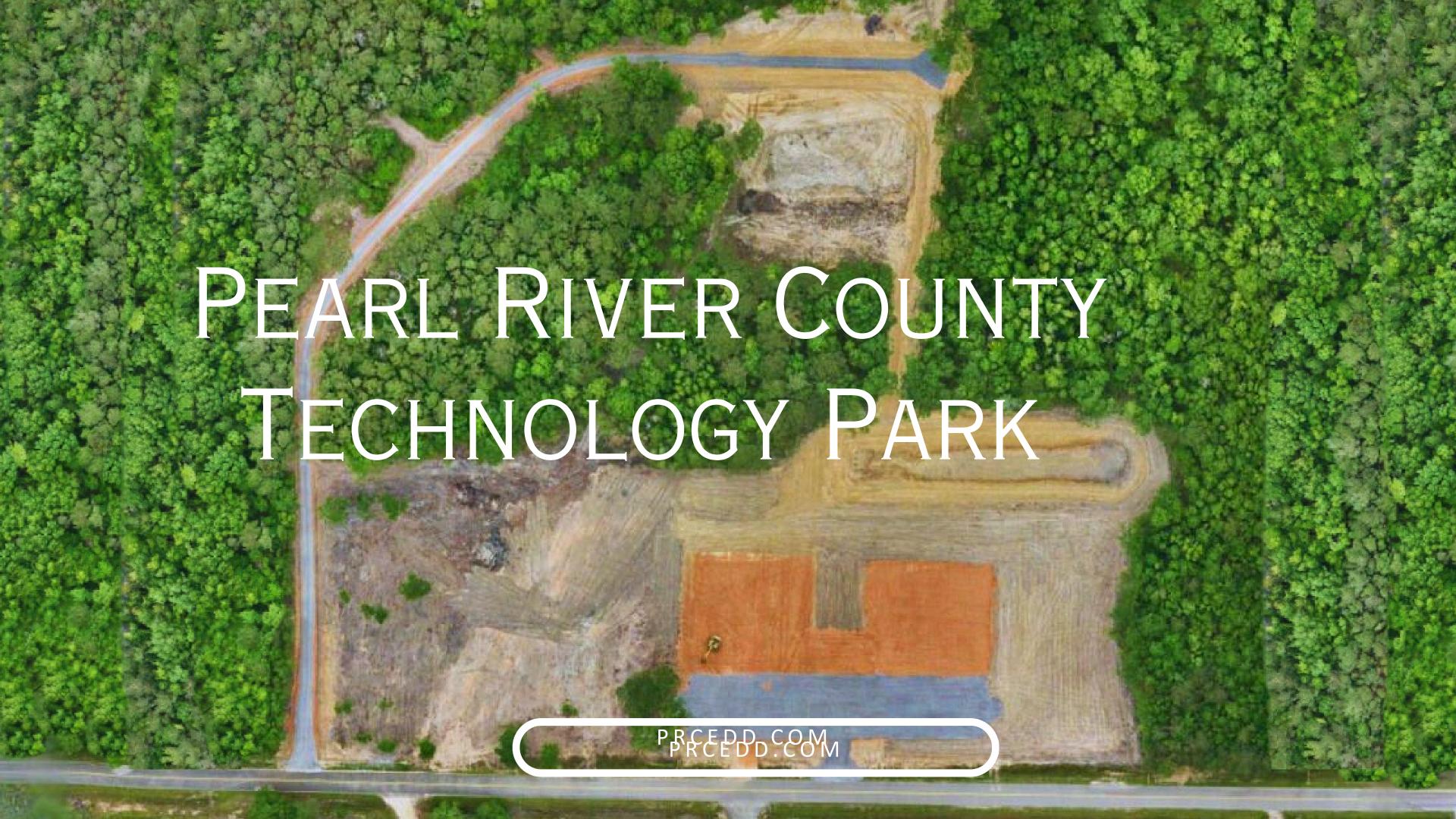


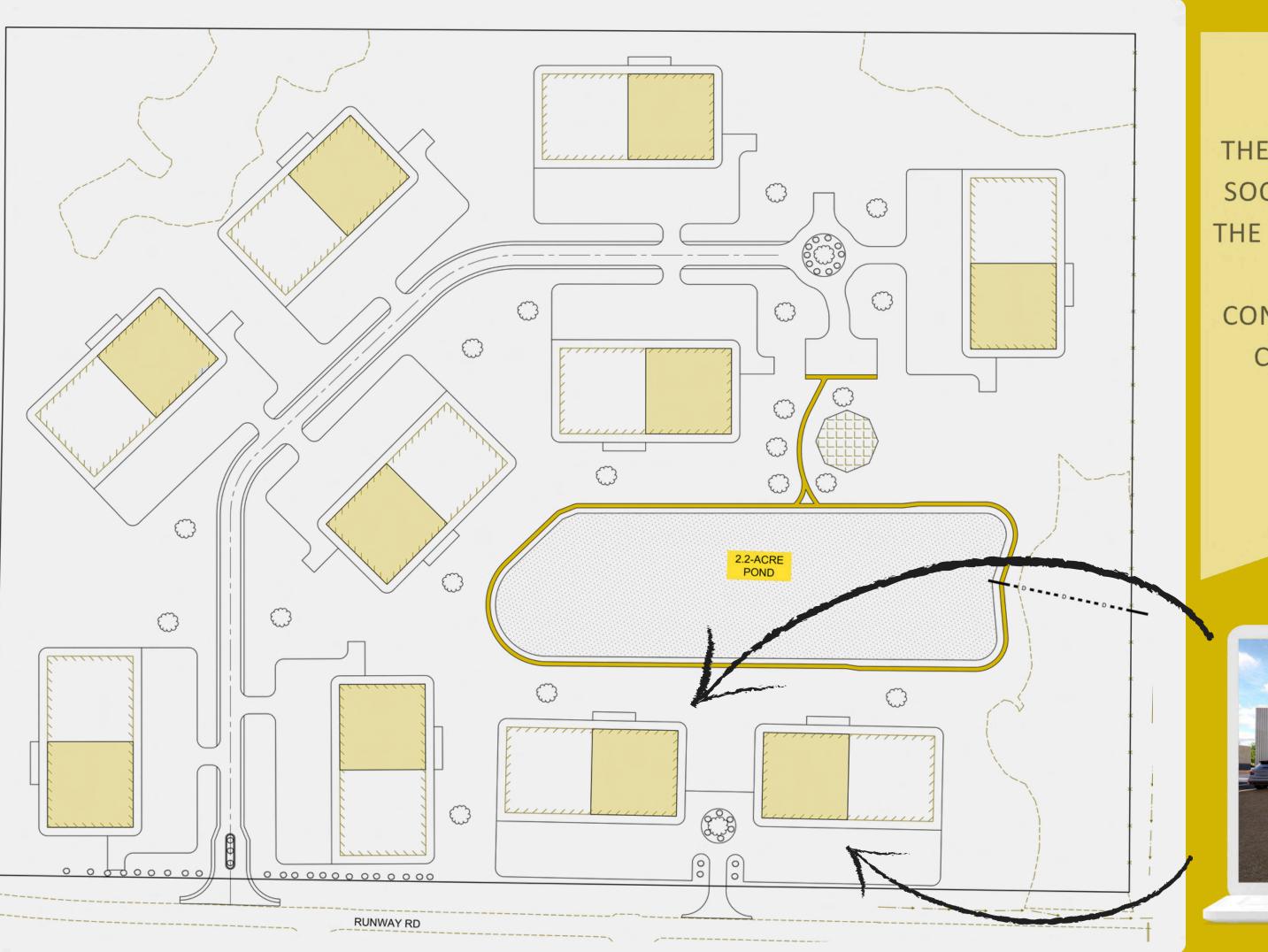




THE MASTER-PLANNED SITE WILL
SOON START CONSTRUCTION ON
THE FIRST TWO BUILDINGS ALONG
RUNWAY ROAD WITH
CONSTRUCTION EXPECTED TO BE
COMPLETED BY EARLY 2026.







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THANK YOU!

FOR ADDITIONAL INFORMATION PLEASE CONTACT THE PRCEDD AT:

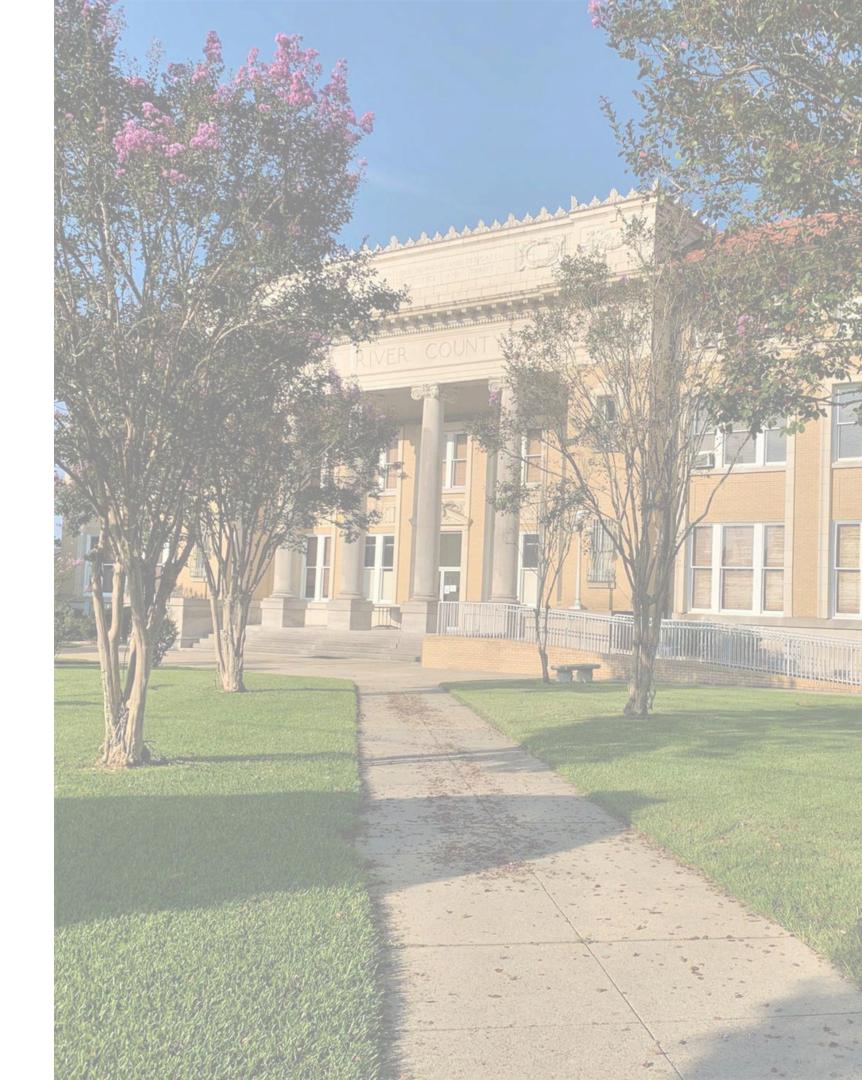
Lindsay Ward, Director of Economic Development



| lward@pearlrivercounty.net

www.prcedd.com

(228) 861-8260

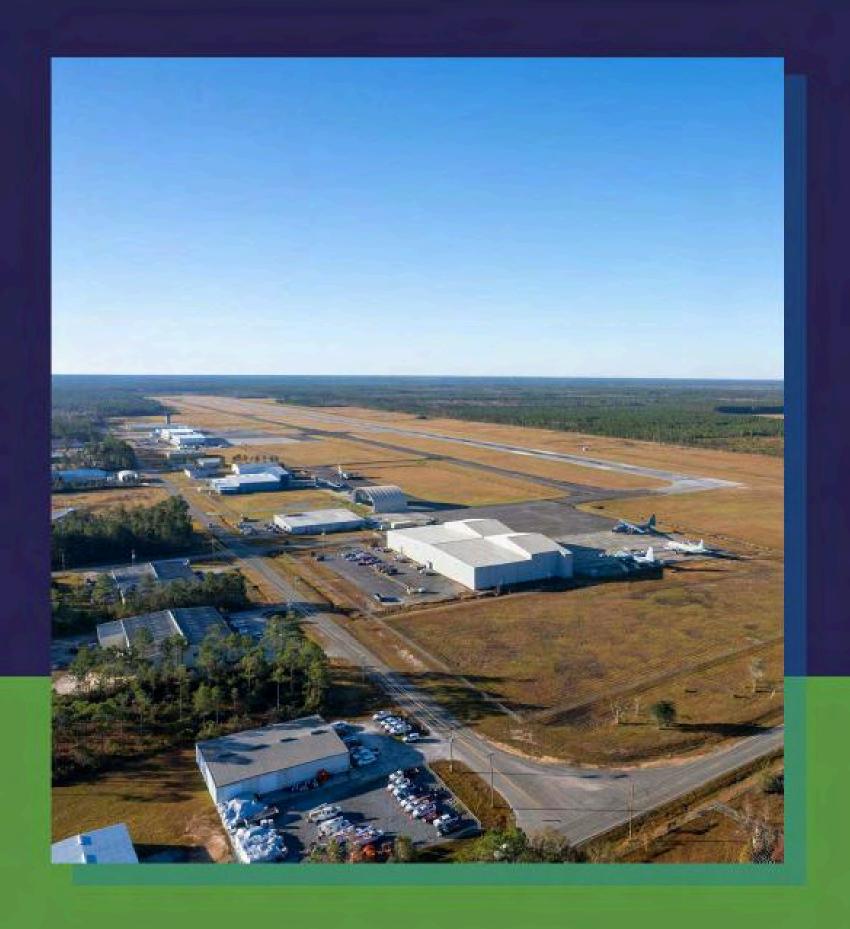


STENNIS INTERNATIONAL AIRPORT



HANCOCK COUNTY PORT & HARBOR COMMISSION





By The Numbers

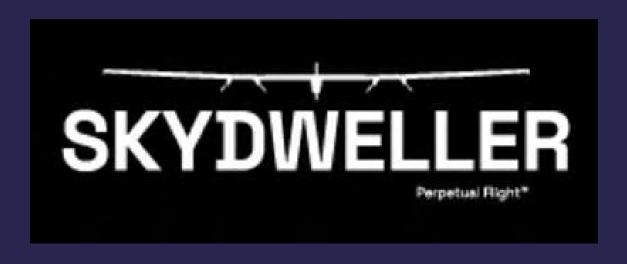






Employees

Class D Airspace





- Flight operations supported by KHSA and FAA
- DoD funded to further develop vehicle and operations
- Recentlycompleted mission of 73 hours continuous flight



- MRO operation supporting multiple NAVAIR and defense programs at KHSA
- Active Programs:
 - · C130
 - •F18 (existing high power runup pad)
- Previously supported programs:
 - •V22

Hangar 3

- 18,800 SF Hanger Space
- 2,500 SF Storage
- Foam Fire Suppression & Linear Heat Detection System



Hangar 4

- 19,000 SF Hanger Space
- 2,500 SF Storage
- Door: 28' High x 154' Wide
- FoamFireSuppression&Linear Heat Detection System

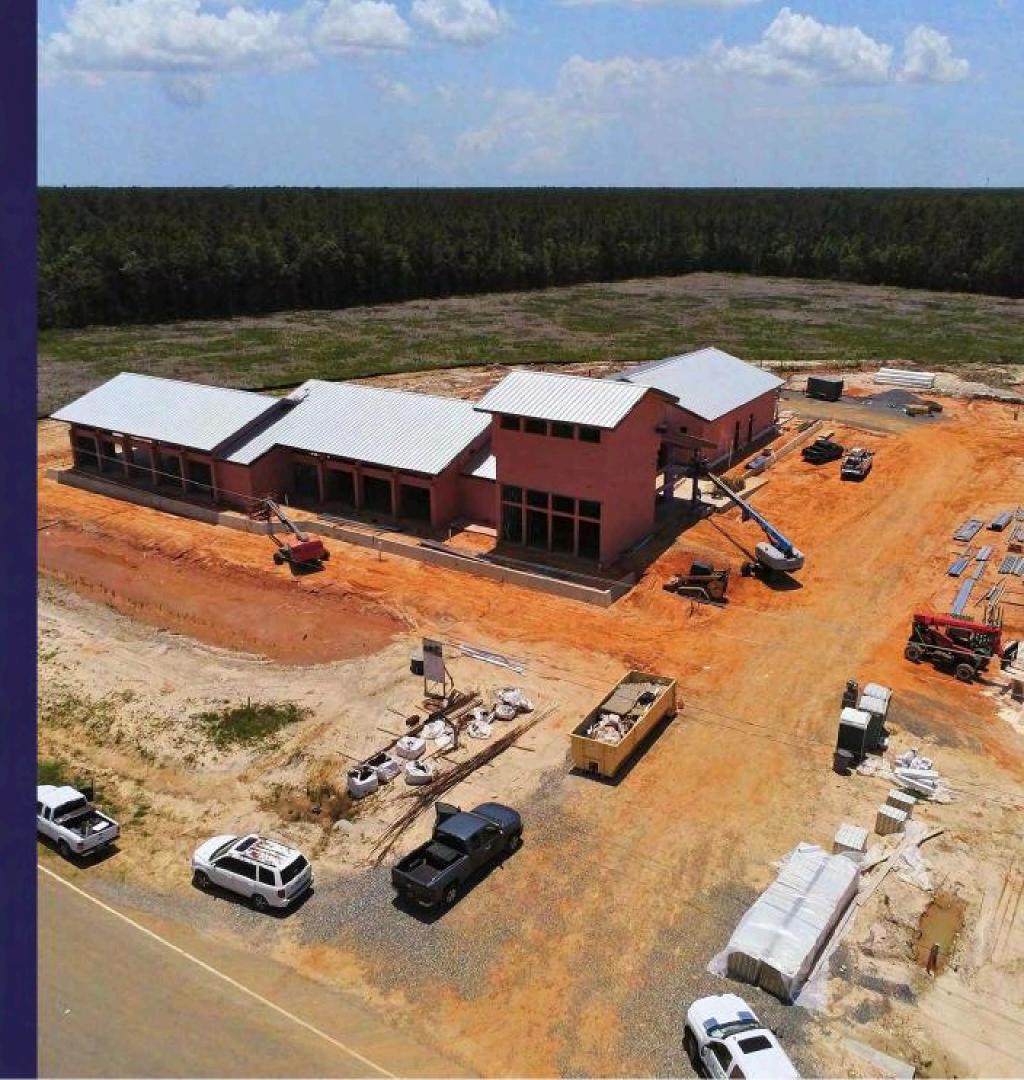






PHASE 1 JALBTCX

- 11,000 SF office
- Project cost is \$6.8 million with funding coming from multiple state grant awards
- Building will be occupied by an existing Stennis International Airport Tenant: JALBTCX
- Expected completion in Q4 2025



PHASE 2

- The project will create 2 pad-ready sites for light industrial development
 - o 30,000SF & 37,000 SF
- Project cost is \$2.0 million
- . Improvements
 - utility extensions
 - o road & parking improvements
 - o grub and fill
 - stormwater drainage
- Anticipated Completion: Q1 2026



PHASE 3

- The project will create an additional 2 pad-ready sites
 - 31,000SF & 21,000 SF
- Project cost is \$3.3 million
- Improvements
 - utility extensions
 - o road & parking improvements
 - o grub and fill
 - stormwater drainage
- Project is under design and is expected to be bid in Q3 2025
- Anticipated Completion: Q1 2026





Gulfport-Biloxi International Airport GPT's transportation connectivity is KEY to business and tourism on the Coast









\$469MILLION ECONOMIC IMPACT

TotalDirectJobs1,312
Total Jobs 2,206
Annual Direct Economic Impact \$305 Million

Joint Use Airport





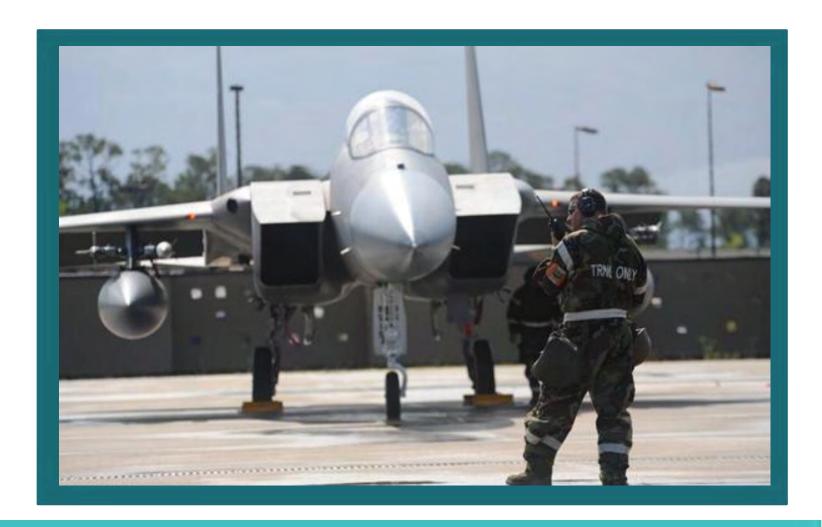
TASMG – Theater Aviation Sustainment Maintenance Group

Performs Depot Level Maintenance for the US Army

CRTC – Combat Readiness Training Center

YearRoundNationalTrainingCenterforAirSpace,

Ranges, Systems, Facilities, and Equipment Training



Route Map





Airport Amenities





160,000 SqFtAirportTerminal

Serviced By Five Major Airlines

Air Traffic Control Tower

Commissioned In 2012

9,002 Ft And 4,935 Ft Runways

MillionAirFixedBased

Operator

Handles Charter And Corporate Aircraft

GeneralAviationCBPFacility At Million Air

Customs And Border Protection General Aviation Facility Capable Of Clearing Aircraft



46,000SqFtColdAndDryStorageFacilityWith Irradiation And Fumigation Capabilities

Airport Hotels

Hilton Garden Inn Residence Inn By Marriott

Office Park MS Gulf
Coast Aerospace Center At GPT

241 Developable Acres For Lease

Airport Business Center

Available For Lease

Large Hangar Sites

Available For Lease/Development

T-hangars

Twenty-Four (24) Bay Facilities fully occupied

Small Hangar Site

Available For Lease/Development



Project Ready Site – 126 Acres



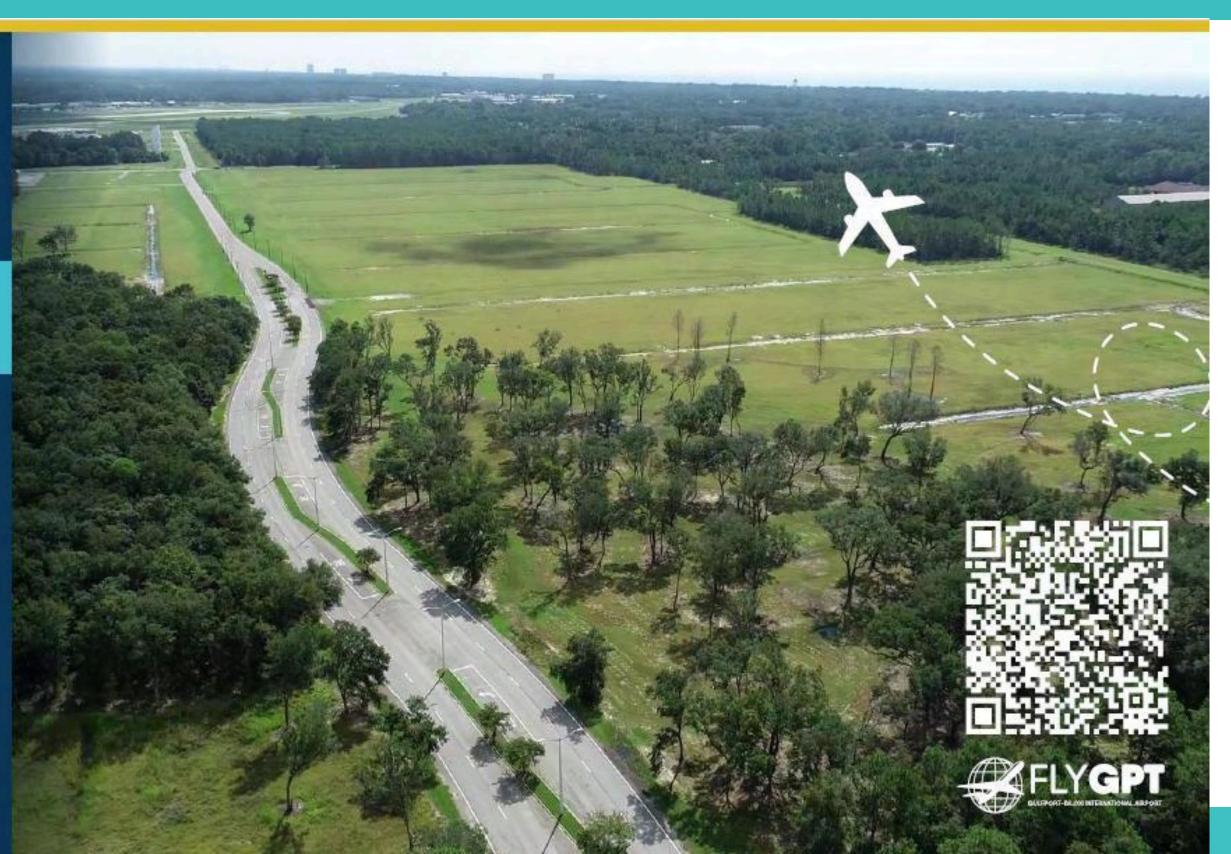
Mississippi Gulf Coast

AEROSPACE CENTER AT GPT

241 TOTAL ACRES
126 ACRES PERMITTED & SITE READY

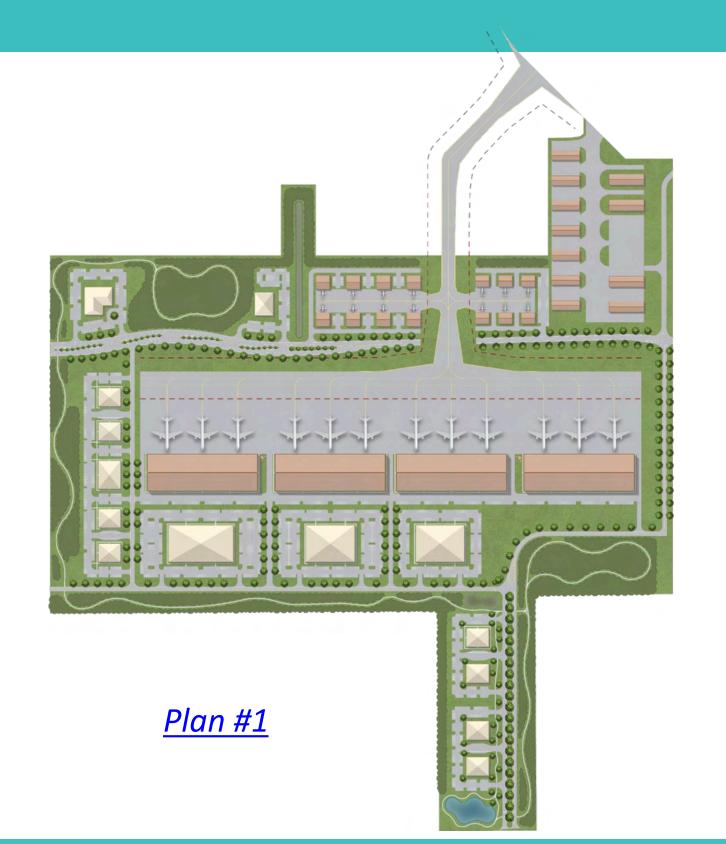
KEY SITE ATTRIBUTES:

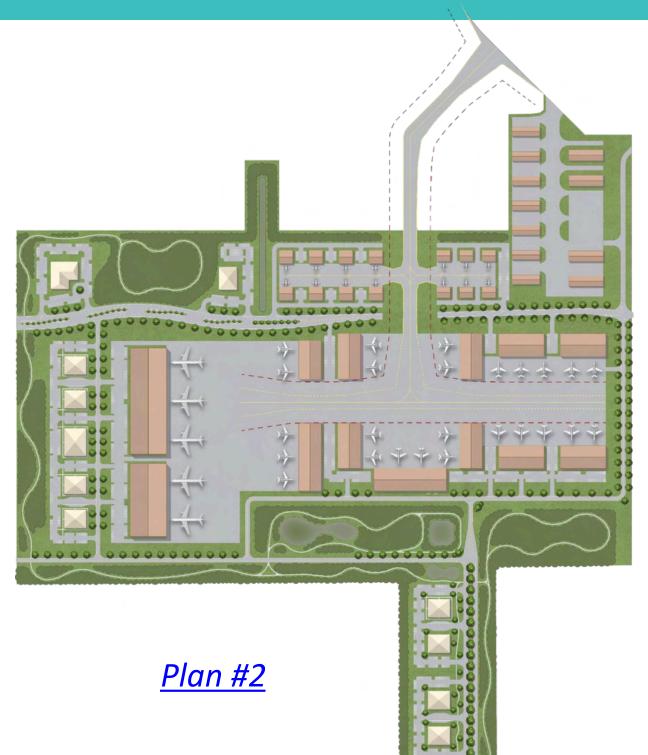
- Direct access to 9,002 ft runway
- Close proximity to I-10, Port of Gulfport and Gulf flight testing range
- Significant military presence in area
- Electric Lines | Mississippi Power Dual Served
- Natural Gas | Centerpoint Energy
- Water Line Size Serving Site | 12" or 6"
- Wastewater Line Size Serving Site | 30"



Site Preparation – Conceptual Plan Designs







MRO Facility Location Map





MRO Facility Location





MRO Hangar





StoryHeight(LF)60 FloorArea(SF)19,000 Ramp (SY) 17,900



THANKYOU

ClayWilliams
Executive Director

www.flyept.com |228-863-5951 | ept@flyept.com

14035 – L Airport Road

Gulfport, MS 39503

Assets Panel: Ports



Lunch

Sponsored By:





Stennis Business Roundtable: What Contractors Need to Know About CMMC





What Do Contractors Need to Know About CMMC?

Mississippi Aerospace & Defense Symposium Thursday, October 23, 2025



Shelly Hollis, Director Mississippi State University Center for Cyber Education



Vincent Scott
Lead CCA
CEO, Defense Cybersecurity Group





Glenda R. Snodgrass Lead CCA President, TNE





What Do Contractors Need to Know About CMMC?

Mississippi Aerospace & Defense Symposium Thursday, October 23, 2025



What is CMMC?

Cybersecurity Maturity Model Certification.

A program required by Department of Defense for assuring contractor compliance with pre-existing cyber security requirements to protect FCI and CUI.

Why It Matters

DoD relies on thousands of contractors and suppliers

A weak link can expose sensitive defense data

 CMMC ensures consistent cybersecurity protection across the supply chain

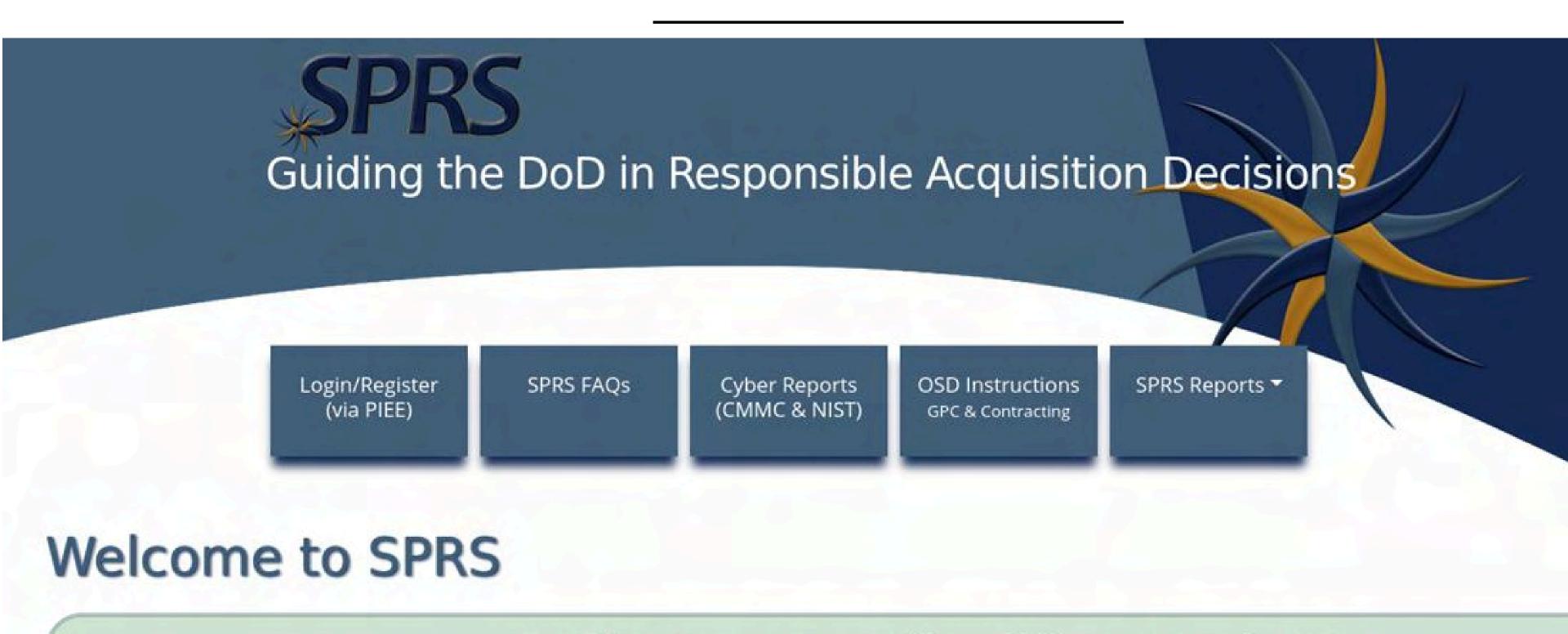
How It Works

- Level 1 Foundational: 15 basic controls = "good cyber hygiene" that every defense contractor handling FCI must follow.
- Level 2 Advanced: 110 controls for contractors that handle CUI but don't deal directly with the most sensitive national security data.
- Level 3 Expert: Highest protection for critical national security information. 134 controls

FCI = Federal Contract Information
CUI = Controlled Unclassified Information



What Do Contractors Need to Know About CMMC? htt ps://www.sp rs. cs d.d isa .m il/

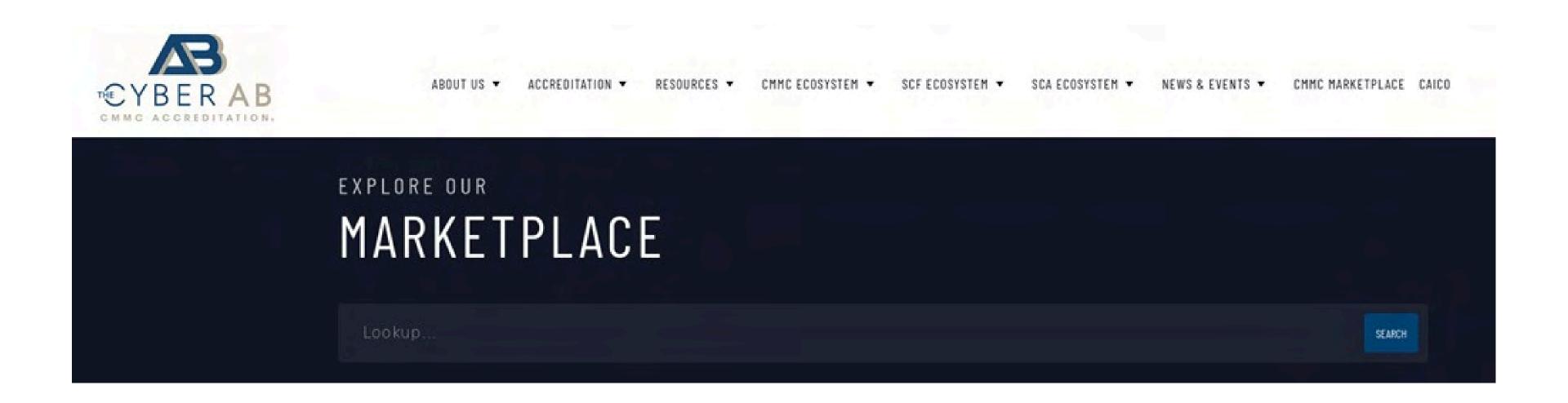


CMMC for Government users will be available on 10 November 2025



What Do Contractors Need to Know About CMMC?

https://cyberab.org



What Do Contractors Need to Know About CMMC?



Shelly Hollis, Director Center for Cyber Education



shelly.hollis@cce.msstate.edu 662-816-7553 https://www.ored.msstate.edu/



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