



SECRETARY OF THE AIR FORCE  
WASHINGTON

JAN 08 2015

MEMORANDUM FOR HQ AFMC/CC

SUBJECT: Designation of Centers of Industrial and Technical Excellence (CITE)

By the authority of Title 10, United States Code, Section 2474, I designate the depot maintenance activities at Oklahoma City Air Logistics Complex, Ogden Air Logistics Complex, and Warner Robins Air Logistics Complex as Air Force Centers of Industrial and Technical Excellence (CITE). These Air Force CITEs' core competencies are defined using the Technology Repair Center (TRC) construct listed in the attachment. The TRC construct also identifies and leverages key Department of Defense depot maintenance activities to accomplish Air Force core requirements. Air Force Materiel Command has the authority to approve deviations from the TRC construct when supported by the appropriate written justification. All subsystem level deviations will be provided to the Office of the Assistant Secretary of the Air Force for Acquisition (SAF/AQ).

I encourage Air Force Materiel Command to actively pursue and enter into public-private partnership arrangements to perform work related to the core competencies of these CITEs. If you have any questions regarding this memorandum please contact the POC, Mr. Gene Pierce, SAF/AQD, 703-697-0893, [gene.s.pierce4.civ@mail.mil](mailto:gene.s.pierce4.civ@mail.mil).

A handwritten signature in cursive script, reading "Deborah Lee James", is positioned above the printed name.

Deborah Lee James

Attachment:  
Technology Repair Center Core Competencies

<b>TRC #</b>	<b>Technology Group</b>	<b>Location Code</b>
AFMC has the authority to approve deviations from the TRC construct, when supported by the appropriate written justification. All subsystem deviations will be provided to SAF/AQ.		
<b>1</b>	<b>Weapons</b>	OO-ALC
<b>2</b>	<b>Air Munitions and Tactical Missiles</b>	OO-ALC
	Tactical Missiles (Federal Stock Class 1410)	Tobyhanna Army Depot (TYAD)
<b>3</b>	<b>Electrical Power Components</b>	WR-ALC
	Fans, Environmental Control	OC-ALC
	Regulators (Generators and Alternators)	OO-ALC
	Generators and Generator Sets	OO-ALC
	Ancillary Equipment	OO-ALC
<b>4</b>	<b>Electronic Support Equipment</b>	WR-ALC
<b>5</b>	<b>Electro/Mechanical Support Equipment</b>	OO-ALC
<b>6</b>	<b>Airborne Electronics</b>	WR-ALC
<b>7</b>	<b>Command, Control, Communications, Computer, and Intelligence (C4I)</b>	
	Navigational Aids Systems	TYAD
	Ground Communication Systems	TYAD
	Ground Based Space Systems	TYAD
<b>8</b>	<b>Missile and Space Launch Vehicle Components, Launch Control</b>	OO-ALC
<b>9</b>	<b>Hydraulics/Pneudraulics/Pneumatics</b>	
	Transmission	OC-ALC
	Air Driven Accessories	OC-ALC
	Fluid Driven Accessories	OO-ALC
	Missile Control/Hydraulics	OO-ALC
	Fire Bottles	WR-ALC
<b>10</b>	<b>Oxygen and Other Gas Generating Equipment</b>	OC-ALC

<b>TRC #</b>	<b>Technology Group</b>	<b>Location Code</b>
<b>11</b>	<b>Life Support Systems</b>	
	Life Support Equipment	WR-ALC
	Cartridge and Propellant Actuated Devices and Components	OO-ALC
<b>12</b>	<b>Nuclear Components</b>	OO-ALC
<b>13</b>	<b>Propellers</b>	
	Fixed Wing Aircraft	WR-ALC
	Rotary Wing	WR-ALC
<b>14</b>	<b>Shelters</b>	
	Rigid Wall Shelters	OO-ALC
	Prefabricated and Portable Buildings	
	Prefabricated and Portable Buildings	WR-ALC
	Misc. Prefab Structures	OO-ALC
<b>15</b>	<b>Landing Gear</b>	OO-ALC
<b>16</b>	<b>Photographic/Reconnaissance Imaging</b>	OO-ALC
<b>17</b>	<b>Training and Simulation Equipment</b>	OC-ALC, OO-ALC, and WR-ALC
<b>18</b>	<b>Instruments/Displays</b>	OO-ALC
	Automatic Flight Control	OC-ALC
	Engine Instruments	OC-ALC
	Gyros	WR-ALC
	Displacement and Ring Laser Gyros (Compass)	OO-ALC
<b>19</b>	<b>Airframe/Aircraft Related</b>	
	Fighters/Trainers/Proven Aircraft including but not limited to A-10, F-16, F-22, F-35, MQ-1 (Predator), MQ-9 (Reaper), T-38	OO-ALC
	F-15 Exception	WR-ALC
	Bomber/Tanker/Airborne Warning and Control System (AWACS) including but not limited to B-1, B-2, B-52, E-3, E-4, KC-10, KC-135, KC-46A	OC-ALC

<b>TRC #</b>	<b>Technology Group</b>	<b>Location Code</b>
<b>19 cont.</b>	Airlift Aircraft, Special Operations Forces Aircraft, Joint Surveillance Target Attack Radar System (JSTARS) including but not limited to C-5, C-17, C-130, RQ-4 (Global Hawk), U-2, F-15, C-27 (JCA)	WR-ALC
	C-130 Exception	OO-ALC
	Rotary Wing	Corpus Christy Army Depot (CCAD)
	Rotary Wing (to include CV-22)	FRC-E
<b>20</b>	<b>Engines/Engine Related</b>	OC-ALC
	Gas Turbine & Jet engine, Non-propulsion	OO-ALC
	Engine Fuel System Components, Non-propulsion	OO-ALC
	Engine Electrical Systems Components, Non-aircraft	OO-ALC
	Engine Cooling System Components, Non-Aircraft	OO-ALC
	Miscellaneous Engine Accessories, Non-Aircraft	OO-ALC
	Starters	OO-ALC
<b>21</b>	<b>Reserved</b>	
<b>22</b>	<b>Cryptologic, Signal intelligence Systems, Force protect and Information Assurance Products</b>	Cryptologic and Cyber Systems Division (CCSD)
<b>23</b>	<b>Software</b>	Software follows Hardware, OC-ALC, OOALC, WR-ALC
<b>24</b>	<b>Aircraft/Parts Reclamation and Regeneration</b>	OO-ALC