**TEAM ASSIGNMENT**

List the description of your team and activities you think they perform on the flightline

**Plane Captain will be the spokes person**

1 – (AF) Air Frames – Airframe Structures / Hydraulics

Aircraft maintenance support equipment hydraulic/pneumatic/

structures mechanics inspect, maintain, repair, and test aircraft maintenance

support equipment (SE), hydraulic/pneumatic/structures systems and system

components. Perform duties related to the operation of support equipment.

Perform duties related to the licensing of aircraft maintenance personnel in

the operation of support/special support equipment.

**2 – AVI (Avionics)**

Com / Nav / Radar – Electrical – Flight Control Systems DECM / ECM

Aircraft communications/navigation/electrical/weapon systems

technicians, install, remove, inspect, test, maintain, and repair

systems, components, and ancillary equipment of installed Aircraft

Communications/ Navigation/Electrical Systems to include Deceptive Electronic

Countermeasures (DECM) Systems at the Organizational Maintenance level.

Aircraft electrical systems technicians, install,

remove, inspect, test, maintain, and repair system, component, and ancillary

equipment of installed aircraft electrical systems at the Organizational Maintenance level.

**3 – PL (Powerline) (6017) – Engines / Tires / wheels (Plane Captains)**

Aircraft power plants mechanics, inspect,

maintain, test, repair, and perform complete repair of aircraft power plants

and power plant systems.

Aircraft mechanics inspect and maintain

aircraft airframes and airframe components, and perform duties relating to

flight line operations.

**4 – SS (Seat Shop) () Seat Maintenance / Ejection Seat / Air Flow Cooling systems**

Fixed-Wing aircraft safety equipment mechanics,

inspect, maintain, and repair aircraft centered safety equipment and systems.

**5 – FE (Flight Equipment – Emergency Gear / Flt gear / Suits / helmets**

Flight equipment technicians inspect, maintain, and repair

parachutes; flight survival equipment; flight equipment; carbon dioxide, and

gaseous and liquid oxygen equipment.

**6 – ORD (Ordnance) (6531) – Guns / Bombs etc.**

This job encompasses duties incident to the inspection,

maintenance and repair of armament equipment and loading of aviation ordnance

on Marine Corps aircraft. The aircraft ordnance technician performs a variety

of duties and tasks such as inspecting ammunition, testing aircraft systems,

performing preventive maintenance and effecting repairs, loading and fuzing

ammunition and arming/dearming aircraft.

Aviation ordnance equipment repair technicians perform

duties incident to the accounting, stowage, breakout, testing, maintenance,

assembly and transportation of airborne armament equipment, armament-handling

equipment, air launched missiles, and conventional munitions. Aviation ordnance equipment repair technicians perform required

inspections, tests, checks adjustments, preventive maintenance and repair on

support equipment, missile launching equipment, multiple ejection/bomb racks,

aircraft guns, turrets, aerial targets, and a wide variety of highly technical

aircraft armament weapons systems in addition to performing quality assurance,

safety, and maintenance management duties.