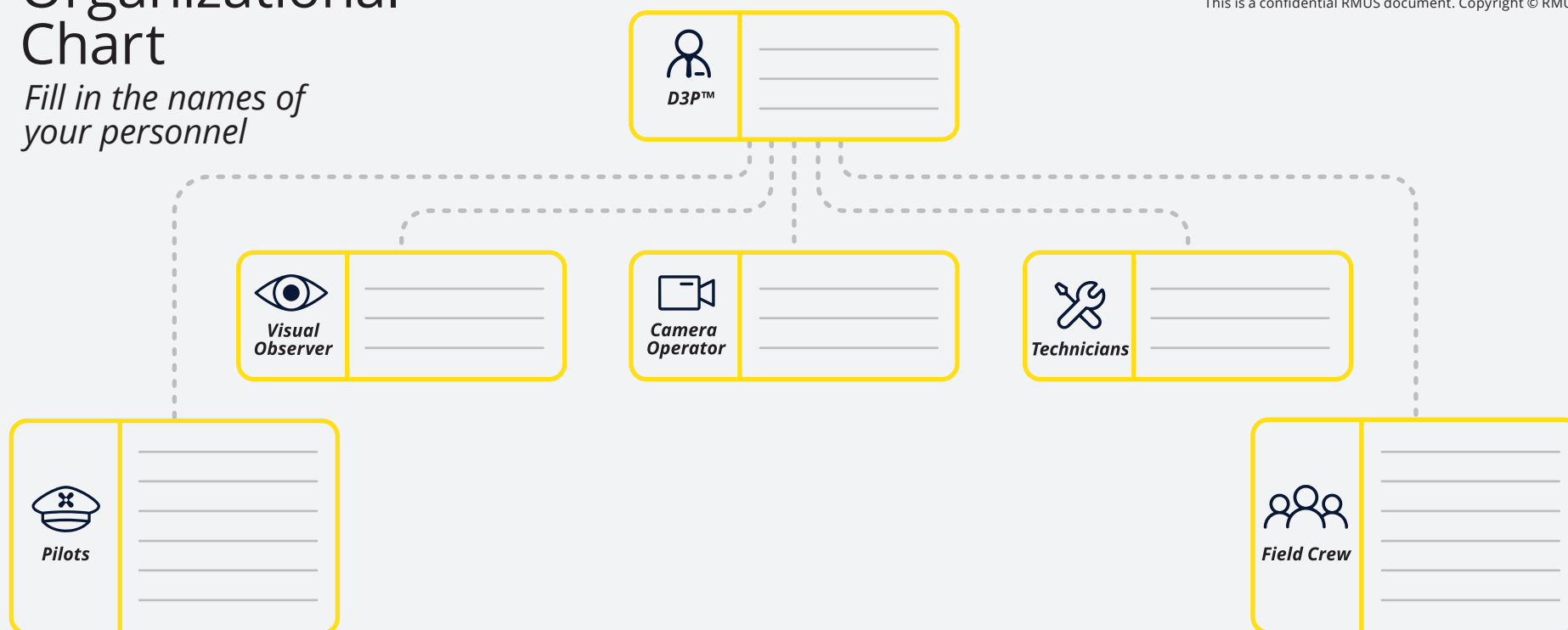


# Organizational Chart

Fill in the names of your personnel



- |   |  |   |   |  |  |
|---|--|---|---|--|--|
| <p><b>D3P™</b></p> <ul style="list-style-type: none"> <li>- D3P stands for <i>Drone Program Point Person</i></li> <li>- Single point of contact across organization.</li> <li>- Internal / external communication.</li> <li>- Ultimately responsible for the success of the Drone Program.</li> <li>- Responsible for setting the standards, creates and enacts policy, develops program objectives.</li> </ul> | <p><b>Pilot</b></p> <ul style="list-style-type: none"> <li>- FAA required person managing on-site flight operations.</li> <li>- Must be current with FAA Remote Pilot Certificate.</li> <li>- Required to make decisions and evaluate risks.</li> <li>- Ultimately the company representative in charge of UAV field operations at that site and time.</li> <li>- Responsible for UAV flight worthiness, mission planning and safe flight of UAV.</li> </ul> | <p><b>Visual Observer</b></p> <ul style="list-style-type: none"> <li>- Also known as “spotter.”</li> <li>- Required to be “second set of eyes” on the drone, scans the airspace to ensure flight safety, and maintain visual line of sight.</li> <li>- Usually stands within earshot of the pilot or could be on radio communicating with pilot.</li> </ul> | <p><b>Camera Operator</b></p> <ul style="list-style-type: none"> <li>- Operates the camera(s) while the UAV is in flight. Not all missions require a dedicated camera operator</li> <li>- Using a secondary remote, they can control the camera(s) and camera software functions.</li> <li>- The UAV Pilot can also operate the camera, but it’s best for safety and accurate data collection to have a dedicated camera operator.</li> <li>- Just like the pilot will become proficient with the UAV, the camera operator will become proficient on adjusting camera settings and controls to obtain the best data/imagery.</li> </ul> | <p><b>Field Crew</b></p> <ul style="list-style-type: none"> <li>- Responsibilities include charging batteries, data transfer, data review, maintaining power source and communications with others during UAV operations.</li> <li>- Able to cross train others that might not always be involved in flight operations.</li> </ul> | <p><b>Technicians</b></p> <ul style="list-style-type: none"> <li>- Good to cross train pilots and ground crew on flight-based technical issues.</li> <li>- As program grows, these can be dedicated positions that track flight logs and execute required maintenance.</li> <li>- It’s good practice to dedicate a team member as a technician so they can document issues as they arise.</li> <li>- Need to maintain the fleet according to the Standard Operating Procedures.</li> </ul> |
|---|--|---|---|--|--|

**TIP:** Not all UAV operations require all personnel listed, but during longer, more involved deployments, it's best to have a dedicated person handling each of these responsibilities.