

--SERVICE MANUAL--

Government-Issued Information Pamphlet

DIRECTORY:

- *Introduction pg.1*
- *Mission Statements pg.2*
- *CN & DN Categorizations pg.3-4*

<u>U.C.E Certified</u> Astronautics Agency

INTRODUCTION

Congratulations! This is your official instatement as one of the proud members of our *AstroAvian Project*! You are now an invaluable asset helping to drive forward our unwavering goal here at the Astronautics Agency: to explore the reaches of the universe and beyond!

Within our organization, we file our processes under many categorizations and definitions that strive to make the company easy for you to understand! This document consists of everything you'll need to know working with us at the *AstroAvian Project*.

The *AstroAvian Project* prides itself on its various missions. Each mission and sub-mission belonging to the *Project* is named in honor of one of our birds back on Earth! During the creation of our beloved *Project*, we saw it fit to recognize our first inspiration towards exploration of the skies: our avian friends!

In the document below, you will find thorough explanations of our categorical processes, and you are encouraged to retain this information throughout the course of your mission.

MISSION STATEMENTS

SONGBIRD Missions---

> DOVE Mission

Bring peace to warring alien planets, heal damaged ecosystems

> CROW Mission

Explore new planets and galaxies, collect new information, hypothesize with genuine open-mindedness

> BLUE JAY Mission

Locate and collect valuable resources and provide transportation of said resources back to base.

> SPARROW Mission

Aimless or insignificant missions meant to train rookie cadets

PREYBIRD Missions---

> HAWK Mission

Quick and necessary extermination mission, eradicate very dangerous species, viruses, meteors, etc. Higher intensity missions of this caliber are referred to as FALCON missions.

> VULTURE Mission

Prime objective is to determine whether a HAWK run is necessary by means of close and constant observation.

> EAGLE Mission

An uncommon ambassador mission, collects alien allies for the US

> OWL Mission

Objective is to solve aggravations without physical combat, presenting as a diplomacy unit, fully armed and prepared for complications.

SEABIRD Missions---

> TERN Mission

Exploratory mission, the aquatic equivalent of a CROW Mission.

> GULL Mission

A resource locating mission, the aquatic equivalent of a JAY Mission.

C.N. and D.N. CATEGORIZATIONS

Color Notation---

The Color Notation, also known as Color Note or C.N., is a simple way to define a mission's *ecosystem*. The options span throughout the whole RGB spectrum, as we are always discovering new ecosystems!

The most common colors are *green* and *blue*. A green designated mission would signify a *terrestrial* environment, and a blue designated mission would signify an *aquatic* environment.

Within the AstroAvian Project, we rarely send missions to handle more than *one* area of a planet at a time.

However, it is possible to encounter a *combination mission*. This is a mission that manages multiple environments, combining the colors with a hyphen in documentation. The most common color notes include:

- *red*, a desert region, such as Mars
 - o *maroon*, an uninhabitable desert
- *orange*, a grassland
- *yellow*, a wetland
- *green*, generally terrestrial, often forested
- *blue*, a marine aquatic region
 - o *cyan*, freshwater
- *purple*, cultivated, inhabited by sentient species; a city
- *white*, a tundra
- *black*, unknown and unscanned

Danger Notation

The Danger Notation (aka Danger Note or D.N.) marks an estimation of how dangerous the mission may be. The estimation process takes into account the flora, fauna, weather patterns, and the like.

At our Terran research centers, we do the best we can via the information we collect on our scanners and satellites, but please consider that our calculations are imprecise.