

EXHIBIT A

RUNWAYS AND TAXIWAYS

A runway is a “defined rectangular area on an airport prepared for the landing and takeoff of aircraft”. Runways are named by a number between 01 and 36, which is generally the magnetic azimuth of the runway's heading. A runway numbered 09 points east (90°), runway 18 is south (180°), runway 27 points west (270°) and runway 36 points to the north (360° rather than 0°). When taking off from or landing on runway 09, a plane would be heading 90° (east). A runway can normally be used in both directions, and is named for each direction separately: e.g., "runway 33" in one direction is "runway 15" when used in the other.

The Airport has two runways:

| RUNWAY | WIDTH | LENGTH |
|--------|-------|--------|
| 18-36 | 150' | 9730' |
| 04-22 | 150' | 5903' |

A taxiway is a path for aircraft at an airport connecting runways with aprons (ramp), hangars, terminals and other facilities.

The following are the taxiways at the Airport:

| TAXIWAY | LOCATION |
|-----------------------|--|
| A | Parallel to Runway 18-36 |
| B,C | Connector between Taxiway T and USCG |
| D | Connector between Taxiway T and Taxiway A |
| H | Connector for Taxiway A |
| F | Connector between Taxiway A and Runway 4-22 |
| J | Connector between Taxiway A and Runway 4-22 |
| K | Connector to Taxiway M |
| M | Parallel to Runway 4-22 |
| T | Adjacent to the terminal apron (ramp) |
| A1, A2 A3, A4, A5, A6 | Connector between Taxiway A and Runway 18-36 |

EXHIBIT B

AIRPORT DIAGRAM

