Delfin II

Year Built: 2009

Type of vessel: River vessel Port of Embarkation: City of Nauta

Vessel's Registry: Peru Length: 135 feet

Length: 135 feet Beam: 32 feet Draft: 8'25"

Capacity: 28 - 30 passengers

Generator: 2 Caterpillars, 55KW each (encapsulated) Engine: Caterpillar C12 385HP eco-electronic

Cruising Speed: Average 8.20 knots

Water: Water treatment plant with 7.0 cubic meter capacity

Sewage Waters: Sewage treatment plant

Radio Communication: VHF, UHF and satellite phone on

board

Launch Boats: 3 aluminum 10 passenger skiffs (+1 for emergencies with four stroke low emission Mercury 15HP engine) equipped with four stroke low emission Mercury 60HP engines + radio communications with main vessel,

life jackets and flares

Life Jackets: one per passenger, available in each Suite



Delfin II - Deck Plan

TOP OBSERVATION DECK

UPPER DECK

Master Suites (15, 16) Interconnected Suites (11 - 13, 12 - 14) Tour conductor cabin* (9, 10)

MAIN DECK Master Suites (7, 8) Suites (1, 2, 3, 4, 5, 6)

* Tour conductor cabin: For Delfin staff only.

