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**AIC
C006/02
17th May, 2002**

ENROUTE OBSTACLE (TELECOMMUNICATIONS TOWER)

Please be informed that a telecommunications tower has been erected within the Control Zone (northwest) of the Philip S. W. Goldson International Airport (PGIA).

Particulars of this Obstacle (amended) are:

- (a) Name:** INTELCO Tower
- (b) Latitude and Longitude:** 17° 35' 01.5' N 088° 20' 57.1' W
(GPS Readings)
- (c) Geographical Position:** 13½ Miles Northern Highway
(Entrance to Burrel Boom Village)
- (d) Distance/Bearing from PGIA:** 4.8 nm/317 degrees
- (e) Height:** 330 feet (100 metres) AGL
- (f) Markings:** Painted throughout its height with
alternating orange and white bands. (aviation colours)
- (g) Lightings:** Flashing white strobe lights - H24; and
red obstructions lights.

Pilots are advised to be alert when operating around this area; especially when effecting visual traffic patterns north of the runway.

THIS AIC C006/02 CANCELS AIC C005/02.

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