

Thursday, 05 July 2007

We had mechanical difficulty on our flight to

Guam .The rpm on the engine kept changing and prop was cycling to set power. We manage to make the 2000 miles across the water and safely land after dark.Â

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However, during taxi to the ramp, something came off of the taxi way and hit the prop. There was a dint, the size of a quarter at the tip of the prop. I thought, we will be stuck in

Guam for few a weeks to get parts shipped from US for repairing the aircraft. We also had one magneto failure.

I called my good friend John Ellenberg to get advice and trouble shoot the problem. We needed to get a prop governor, a new prop and fix the magneto.Â Â Â Â Â Â

I made several calls to US to get a new prop and prop governor. Due to the shipping size of the prop, and time zone difference between US and

Guam , over night shipping was 8 day delivery.

Fortunately, we found a maintenance shop and fixed the prop within two days. We also found a loss injector that was causing our mechanical problem.

Joaquin, the shop manager from Freedom Air, was really a sharp guy and found the points not opening in the magneto and reset it without using any gages by eyeballing the gap. Our prop was repaired with one of Ken's mechanic who had 5 wives and 47 children. He also found a lose injector that could be the cause of our rpm change.

We used Ray Crenshaw (Guam Flight Services)for our ground handling. He is an American who lives in

Guam . He overstates the work he needs to do for you, and tries to get as much money as he can. He arranged our fuel for 10 dollars a gallon plus 300 dollars for his commission, in addition to 550 for his handling fee. Anyone flying to

Guam should avoid this handler. Later on, we learned the Freedom Air is also a handler with very reasonable prices (7 dollars per gallon for fuel).

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Look mom, no hand at 12000 feet