AEROMAN

A SUBSIDIARY OF ACTS

El Salvador, October 29th, 2007

Att: Mr. Marcial A. Casiano Jr.
Project Manager
SGI Aviation Services.

Dear Mr. Casiano:

In attention to your request of today regarding the repair on the 4 (four) halves of the Thrust Reversers and the repair of some loose seat back on the A320, MSN:630 and Register Number: N630AJ, I am pleased to share with you an initial estimate of the labor and material cost for these repairs:

a) Repair of 4 (four) halves of Thrust Reverser (Ref: Repair No.12 of Rohr, Inc. Structural Repair Manual 54-30-00):
   - Labor Cost: USD $6,400
   - Material Cost: USD $500

b) Repair of some lose seat backs:
   - Labor Cost: USD $9,600
   - Material Cost: USD $22,500

It is very important for you to note that the labor and material cost are based on the current assessment made by our Technicians and it is subject to validation once the areas subject to repair have been dismantled and a complete and detailed assessment has been accomplished. This proposal is just for budgetary purposes.

For your reference, our current labor rate is USD $42.65 per general man-hour and USD $75.00 per Engineering man-hour.

If you decide to accept this proposal, we would need from you the applicable Passenger Seat Overhaul Manual and a signed maintenance services contract.

If you need any additional information, please do not hesitate to contact me.

My best regards,

Rodrigo Novoa
AEROMAN
Contracts Manager