



Internal Vacancy :: Director of Philadelphia Operations

Tempe, AZ - **Vacancy No:** OPS00

Position: Director of Philadelphia Operation

Applicability: Vacancy is open to all current, active members of the US Airways Virtual Airlines community.

Opening Date: December 10, 2009

Closing Date: December 17, 2009

This position is in the Philadelphia Operations division. The selected applicant will report to Mr. Aaron Hastings, Vice President of Philadelphia Operations.

Description of Vacancy: The Director of Philadelphia Operations is responsible for assisting the Vice President of Philadelphia Operations in the day-to-day operations of the Philadelphia hub. These duties include (but are not limited to) reviewing and approve PIREPs (NOT manually filed PIREPs); acting as a part of the first-line supervisory team for the pilots stationed in Philadelphia. Additionally, he/she assists with the management and oversight of Hub Operations. He/she is accountable to their respective Vice President of Operations for the assistance in administration and training of members of their hub."

Qualifications: A successful applicant will have created a noticable presence on our forums, been a member of the VA for a decent period of time, and be seen as cooperative and able to work as a team player. You must meet all of the qualifications listed by HR in the General Application Guidelines.

How to Apply: Prior to creating your vResume to send to HR for review, you must read and agree to follow the General Application Guidelines located in our HR forums. This will inform you as to what must be included in the file. Please submit a completed vResume in a Microsoft Word (.doc) format to Mr. Jonathan Buckley, Executive Vice President of Human Resources e-mailing jonathan.buckley@usairwaysva.org no later than 11:59 PM EST on December 17, 2009. Questions about the position should be directed to Jon Buckley, Executive Vice President of Human Resources..

Thank you for your interest in working for US Airways Virtual Airlines.****