

of Transportation

Federal Aviation **Administration**

Western-Pacific Region

PO Box 92007 Worldway Postal Center Los Angeles, CA 90009

MAY1 3 7532

Mr. William Britz Capitol Gallery Building 600 S.W. Maryland Avenue Suite 895 Washington, D.C. 20024

Dear Mr. Britz:

On behalf of the Western-Pacific Region, I would like to take this opportunity to express our appreciation for the oustanding performance, assistance, and cooperation of Mr. Sarwar "SAM" Samad and his "Airport Traffic Control Tower (ATCT) OSHA" group in completing the design phase of the Standard ATCT OSHA projects.

Mr. Samad and his group applied their knowledge skillfully and worked hard in pursuing the completion of the OSHA fire safety abatement design of thirty-five standard ATCTs. While performing their duties, they aggressively coordinated with the Federal Aviation Administration (FAA) Lead Project Engineer and were successful in completing the design phases several months ahead of schedule with a considerable cost savings to the Government. Mr. Samad worked very professionally in meeting the FAA design goals and demonstrated a high leadership and communication ability.

I am proud to have Mr. Samad and his group working hand-in-hand with our FAA engineers. They have successfully worked as a team to support the FAA goals and the requirement of the National Airspace System.

Alex Hammond

Manager, Airway Facilities Division

cc:

Huot, TSSC Misner, TSSC



U.S.Department of Transportation

Western-Pacific Region

P.O. Box 92007 Worldway Postal Center Los Angeles, CA 90009

Federal Aviation Administration

AUG 13 1996

Albert J. Graff, Ph. D. Vice President Raytheon Service Company 2 Wayside Road Burlington MA 01803

Dear Dr. Graff:

The Western Pacific Region, Airway Facilities Division, AWP-400, is pleased to forward the attached "Letter of Appreciation" from Mr. Thomas Iverson, Facilities Manager for the County of Ventura Department of Airports.

I would like to take this opportunity to express my sincere appreciation to Sam Samad for his dedication and professionalism in completing the OSHA Fire Safety Upgrade Projects at the Oxnard Airport Traffic Control Tower.

Sincerely,

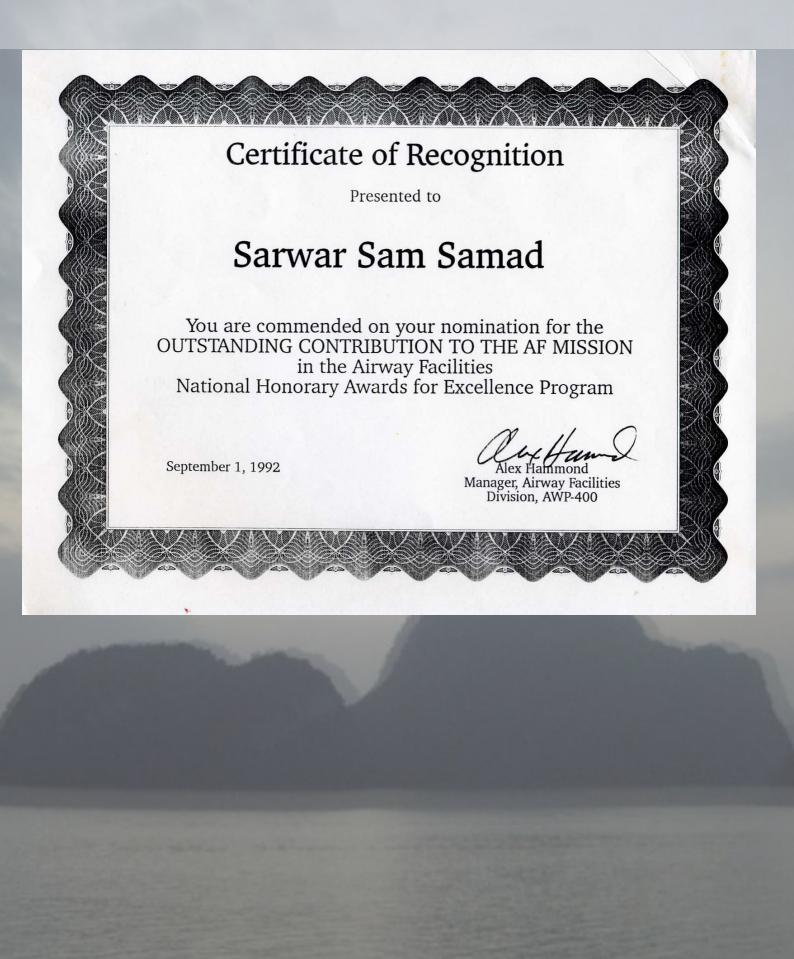
Alex Hammond

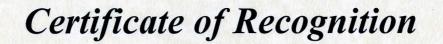
Manager, Airway Facilities Division,

AWP-400

Attachment

cc: Robert Brewster, TSSC Charles Lazarou, TSSC Bill Britz, TSSC Sam Samad, TSSC





Presented to

SARWAR (SAM) SAMAD

You are commended on your nomination for the OUTSTANDING CONTRIBUTION TO THE AF MISSION AWARD in the Airway Facilities

National Honorary Awards for Excellence Program

August 12, 1997

Donald Tom Manager, Airway Facilities Division



AXO SPIRIT AWARD FOR VISION OF TOMORROW IN SAFETY

Sam Samad

OSHA Fire Safety Abatement Design and Implementation Team

You are commended on your nomination for an Executive Director for System Operations Spirit Team Award based on personal standards of excellence and contribution to the AXO Organization.

November 17, 1992

Joseph Del Balzo
Executive Director for
System Operations



Federal Aviation
Administration

ULU 4 1992)

Mr. Sam Samad TSSC 3601 Aviation Blvd., Ste. 2400 Manhattan Beach, CA 90266

Dear Mr. Samad:

Congratulations on being a regional nominee for the AXO National Honorary Awards Program - "The Spirit of AXO Awards." Even though your OSHA Fire Safety Abatement Design and Implementation Team did not receive the National Award, we in the Western-Pacific Region are extremely proud of your accomplishments.

Please join me in the Regional Office to honor you and your team. I look forward to seeing you on Friday, December 18, 1992, in the Regional Office lobby at 10:00 a.m. Please confirm your attendance by calling Gwendolyn Gardner, at (310) 297-1220, no later than December 14, 1992.

Sincerely,

Carl B. Schellenberg Regional Administrator US Department of Transportation Western-Pacific Region

P.O. Box 92007 Worldway Postal Center Los Angeles CA 90009

Federal Aviation Administration

DEC | 6 1992

Mr. Sam Samad TSSC 3601 Aviation Blvd., Suite 2400 Manhattan Beach, CA 90266

Dear Mr. Samad:

Congratulations! The OSHA Fire Safety Abatement Design and Implementation Team was selected as the regional recipient for the AXO Spirit Award for Vision of Tomorrow in Safety and Productivity. The AXO Honorary Award recognizes the accomplishment of our mission through the spirit of crossorganizational team work. You, as a member of the OSHA Fire Safety Abatement Design and Implementation Team, are recognized for your participation in identifying and meeting tomorrow's challenges to increase safety, capacity, and productivity through the development of new technologies and direction.

Your team is honored for implementing a series of fire protection life safety improvements at all of our Airport Traffic Control Towers (ATCT's). While performing your duties, you aggressively coordinated with each other and was successful in completing the design phases several months ahead of schedule with a considerable cost savings to the Government. You have worked very professionally in meeting the FAA design goals and demonstrated strong leadership and communication skills.

Carl Schellenberg, the Regional Administrator, and I are proud to present this Letter of Commendation in recognition of these achievements. Your team's accomplishments are also acknowledged by the enclosed certificate from Mr. Joseph M. Del Balzo, Executive Director for System Operations. I sincerely appreciate the efforts of you and your team members.

A copy of this Letter of Commendation will be placed in your Official Personnel Folder (OPF).

Sincerely,

Fanny Rivera

Deputy Regional Administrator

Enclosure

COUNTY OF SACRAMENTO

DEPARTMENT OF AIRPORTS 6151 Freeport Boulevard Sacramento, CA 95822-3509



DIRECTOR OF AIRPORTS
Thomas P. Engel

April 4, 1996

Henry Harris, AWP-450 P.O. Box 92007 WPC Los Angeles, CA 90009

Dear Mr. Harris:

The FAA Control Tower Fire Safety Upgrade project was recently completed at Sacramento Executive Airport after several years of study, planning and construction. The age and design of the building made it a truly challenging project.

The Raytheon team which managed the construction of the OSHA Fire Safety project did an excellent job. It was truly a pleasure working with them through the complex process. Construction Manager, Sam Samad aggressively coordinated with all involved in a superb manner which produced minimum disruption of airport activities. The project was completed to the highest professional standards. Sam Samad and his team are true professionals of the highest caliber.

Please convey my sincere appreciation to Sam Samad, his team and the FAA staff who made this project happen.

Sincerely,

John A. Minkler

Intellinkles

Manager

Executive Airport

TAM cib

county of ventura

DEPARTMENT OF AIRPORTS





555 Airport Way ◆ Camarillo, CA 93010 ◆ (805) 388-4274 ◆ Fax: (805) 388-4366

March 21, 1996

Mr. Henry Harris Manager, Establishment Engineering Branch FAA Western - Pacific Region P.O. Box 92007 WPC Los Angeles, CA 90009

Dear Mr. Harris:

It is with great pleasure that we, at the Ventura County Department of Airports, would like to express our appreation and admiration to Sarwar "sam" Samad for his outstanding performance in completing the Osha Fire Safety Upgrade Project at Oxnard Airport Traffic Control Tower.

Sam Samad made regular inspections of the tower, checked on our needs frequently, handled sensitive Hazmat issues and design changes swiftly, and, all in all, gave us an enormous amount of confidence that our every contractual need would be met.

Mr. Samad is a competent, conscientious and dependable manager capable of handling several tasks at once. He managed hs staff and subcontractors efficiently.

I have told Sam how much I appreciate his attention to detail, but I wanted to tell you as well. If you feel it is appropriate, feel free to forward this letter to the President of Raytheon Service Company.

We thank Federal Aviation Administration and Raytheon Service Company for their efforts.

Sincerely,

DEPARTMENT OF AIRPORTS

J.B. Doessen

Thomas B. Iversen Facilities Manager

tbi:pab

c: Alex Hammond, AWP-400