



TEXAS A&M UNIVERSITY
Office of the Executive Vice President and Provost

August 15, 2006

MEMORANDUM

TO: Mr. Charles A. Sippial
Vice President for Facilities

SUBJECT: Approval of Aerospace Engineering Facility

Attached is Dr. Gates' approval of a new facility to house an Unsteady Wind Tunnel and an Icing Physics Flow Laboratory, as recommended by the Campus Facilities Planning Committee.

A handwritten signature in black ink that reads "W L Perry".

William L. Perry
Vice Provost
Chair, Council on the Built Environment

Attachment

c: Dr. Kemble Bennett
Dr. Helen Reed
Mr. James Massey

bc: Nancy



TEXAS A&M UNIVERSITY
Office of the Executive Vice President and Provost

P8-14
EJP
2006-08-16/1

July 31, 2006

MEMORANDUM

TO: Dr. Robert M. Gates
President

Handwritten signature of Robert M. Gates in black ink.

THROUGH: Dr. David B. Prior
Executive Vice President and Provost

Handwritten signature of David B. Prior in black ink.

SUBJECT: Recommendation from the Council on Built Environment

The Council on Built Environment has discussed the attached recommendation from the Campus Facilities Planning Committee regarding a 4,500 square foot facility to house an Unsteady Wind Tunnel and an Icing Physics Flow Laboratory. The facility will be located adjacent to the Oran W. Nicks Low Speed Wind Tunnel and funding for the facility will come from the Texas Engineering Experiment Station. The housing of these two labs will support the department of Aerospace Engineering's research and will be directed by faculty hired through the Faculty Reinvestment Program.

The Council approves of this facility and recommends approval by the President.

Handwritten signature of William L. Perry in black ink.

William L. Perry
Vice Provost
Chair, Council on Built Environment

Attachment

c: Mr. Charles Sippial
Mr. James Massey