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GEORGIA INSTITUTE OF TECHNOLOGY
OFFICE OF CONTRACT ADMINISTRATION

NOTICE OF PROJECT CLOSEOUT

Closeout Notice Date 02/04/94

Project No. B-10-F60 _____ Center No. 10/24-6-R8000-0A0_

Project Director GOURISANKAR V _____ School/Lab OIP _____

Sponsor MERCER UNIVERSITY/ATLANTA, GA _____

Contract/Grant No. 59615 _____ Contract Entity GTRC

Prime Contract No. F09603-93-G-0012 _____

Title ENGINEERING SERVICES IN SUPPORT OF USAF CALS EXPO '93 BOOTH _____

Effective Completion Date 931105 (Performance) 931105 (Reports)

Closeout Actions Required:	Y/N	Date Submitted
Final Invoice or Copy of Final Invoice	Y	_____
Final Report of Inventions and/or Subcontracts	Y	_____
Government Property Inventory & Related Certificate	N	_____
Classified Material Certificate	N	_____
Release and Assignment	Y	_____
Other _____	N	_____
Comments _____		

Subproject Under Main Project No. _____

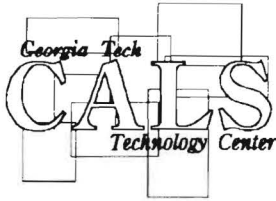
Continues Project No. _____

Distribution Required:

Project Director	Y
Administrative Network Representative	Y
GTRI Accounting/Grants and Contracts	Y
Procurement/Supply Services	Y
Research Property Management	Y
Research Security Services	N
Reports Coordinator (OCA)	Y
GTRC	Y
Project File	Y
Other CARL BAXTER-FMD _____	Y
_____	N

NOTE: Final Patent Questionnaire sent to PDPI.

B-10-F60
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Technology Development

Education

Technology Transfer

JANUARY 20th, 1994

To: Ina R. Lashley, OCA/PAD

From: V. Gourisankar, Asst. Director

A handwritten signature in black ink, appearing to be "V. Gourisankar", written over a horizontal line.

SUBJECT: Deliverable Schedule for B-10-F60

The afore-mentioned project involved developing demonstration scenarios for the Product Data Conversion & Storage Facility (PDCSF) and demonstrating them at the CALS EXPO 1993. The Product Data Conversion and Storage Facility was developed by the CALS Technology Center for the Warner Robins Air Logistics Center under a separate contract.

The hardware and software necessary to perform the demonstrations had to be properly configured and moved to the floor of the exposition. Furthermore, the real life USAF part models to be used in the demonstration were assembled.

The Georgia Tech CALS Technology Center did meet these requirements. A formal final report was not a requirement for this project, and therefore, one was not given to the sponsor.

Please consider this document as the final report for the project numbered B-10-F60.

Thanks.