

11:53:13

OCA PAD INITIATION - PROJECT HEADER INFORMATION

05/28/93

Active

Project #: E-24-579 Cost share #:
Center # : 10/11-6-P5194-0A0 Center shr #:
Contract#: AGREEMENT SIGNED 3/22/93 Mod #:
Prime #:
Subprojects ? : N
Main project #:

Rev #: 0
OCA file #:
Work type : INST
Document : AGR
Contract entity: GTRC
CFDA:
PE #:

Project unit: ISYE Unit code: 02.010.124
Project director(s):
 KIRLIK A ISYE (404)894-4055

Sponsor/division names: NCR / ATLANTA, GA
Sponsor/division codes: 263 / 011

Award period: 930301 to 940228 (performance) 940228 (reports)

Sponsor amount	New this change	Total to date
Contract value	39,200.00	39,200.00
Funded	39,200.00	39,200.00
Cost sharing amount		0.00

Does subcontracting plan apply ? : N

Title: USABILITY ANALYSIS LABORATORY II

PROJECT ADMINISTRATION DATA

OCA contact: Kathleen R. Ehlinger 894-4820

Sponsor technical contact Sponsor issuing office

MARK HOFFMAN MARK HOFFMAN
(404)623-7463 (404)623-7463

NCR CORPORATION NCR CORPORATION
ENGINEERING & MANUFACTURING ATLANTA ENGINEERING & MANUFACTURING ATLANTA
2651 SATELLITE BOULEVARD 2651 SATELLITE BOULEVARD
DULUTH, GA 30136 DULUTH, GA 30136

Security class (U,C,S,TS) : U ONR resident rep. is ACO (Y/N): N
Defense priority rating : N/A N/A supplemental sheet
Equipment title vests with: Sponsor X GIT

Administrative comments -
 INITIATION OF PROJECT.

GEORGIA INSTITUTE OF TECHNOLOGY
OFFICE OF CONTRACT ADMINISTRATION

NOTICE OF PROJECT CLOSEOUT

Closeout Notice Date 01/17/95

Project No. E-24-579

Center No. 10/11-6-P5194-0A0

Project Director KIRLIK A

School/Lab ISYE

Sponsor NCR/ATLANTA, GA

Contract/Grant No. AGREEMENT SIGNED 3/22/93 Contract Entity GTRC

Prime Contract No.

Title USABILITY ANALYSIS LABORATORY II

Effective Completion Date 940228 (Performance) 940228 (Reports)

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

E-24-579

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Usability Analysis Laboratory II

Funded by NCR Corporation

FINAL REPORT

ATT Global Information Solutions
2651 Satellite Boulevard
Duluth, GA 30136

ATTN: Mr. Mark Hoffman

from:

Alex Kirlik
Center for Human-Machine Systems Research
School of Industrial and Systems Engineering
Georgia Institute of Technology
Atlanta, GA 30332-0205

For the period 3/1/93 - 2/28/94
Georgia Tech Project No. E24-579

1. Overview

This is the second of a pair of projects to ATT Global Information Solutions (formerly NCR Corporation) for the establishment of a joint ATT/Georgia Tech usability analysis laboratory. This particular project involved funds only for the support of undergraduate Georgia Tech students to staff the laboratory. A joint project involved additional funds for the support of Georgia Tech graduate research associate to manage the laboratory. The current funding for this project is coming from a single, ongoing, grant from ATT.

2. Progress

The usability analysis laboratory was established at the NCR Human Interface Technology Center in Atlanta, one block from the Georgia Tech campus. During the period of the present project, we moved our operation to the Manufacturing Research Center (MaRC) building on campus. A Graduate Research Associate (GRA) from the Center for Human-Machine Systems Research, School of Industrial and Systems Engineering (Ms. Amy Bisantz) was hired to supervise the functions of the laboratory on a day-to-day basis, and to perform a long-term research project on usability issues in retail environments. Professor Alex Kirlik from Georgia Tech provided high level supervision and coordination with ATT personnel. ATT provided training for the GRA and the necessary laboratory equipment.

The laboratory is currently in operation staffed by Ms. Bisantz, Ms. Christy Ruberti (an ATT employee), and Georgia Tech undergraduate students and is currently involved in a number of projects involving data collection, reduction, and analysis.

Georgia Tech undergraduate students employed by this project were:

Mash Handa
Chong Pak
David Brown
Manish Dodia
Jeffrey Driscoll
Frank Dunn
Caroline Ho
Vincent Calhoun