

## PROJECT ADMINISTRATION DATA SHEET



ORIGINAL



REVISION NO. \_\_\_\_\_

Project No. A-3863GTRI/~~EXX~~DATE 6 / 28 / 84Project Director: B. J. Wilson~~EXX~~ Lab

ECSL

Sponsor: NASA/Goddard Space Flight CenterType Agreement: Order No. S-14523-DAward Period: From 6/7/84 To 12/31/84 (Performance) 12/31/84 (Reports)Sponsor Amount: This ChangeTotal to DateEstimated: \$ 7,947\$ 7,947Funded: \$ 7,947\$ 7,947 (Fixed price)

Cost Sharing Amount: \$ \_\_\_\_\_

Cost Sharing No: \_\_\_\_\_

Title: Slow/Fast Electric Field System

## ADMINISTRATIVE DATA

OCA Contact

Brian J. Lindbergx-4820

## 1) Sponsor Technical Contact:

Dr. D. M. LeVine, Code 913NASA/Goddard Space Flight CenterGreenbelt, MD 20771(301) 344-0332

## 2) Sponsor Admin/Contractual Matters:

Bradley J. PostonContracting OfficerNASA/Goddard Space Flight CenterGreenbelt, MD 20771(301) 344-0332Defense Priority Rating: N/AMilitary Security Classification: N/A(or) Company/Industrial Proprietary: N/A

## RESTRICTIONS

See Attached N/A Supplemental Information Sheet for Additional Requirements.

Travel: Foreign travel must have prior approval - Contact OCA in each case. Domestic travel requires sponsor approval where total will exceed greater of \$500 or 125% of approved proposal budget category.

Equipment: Title vests with none proposed.

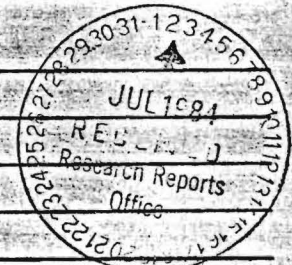
## COMMENTS:

## COPIES TO:

ID No. 01.105.003.84.003

Project Director  
Research Administrative Network  
Research Property Management  
AccountingProcurement/EES Supply Services  
Research Security Services  
Reports Coordinator (OCA)  
Research Communications (2)GTRI  
Library  
Project File  
Other I. Newton

FORM OCA 4:383



SPONSORED PROJECT TERMINATION/CLOSEOUT SHEETDate April 23, 1985Project No. A-3863~~XSCHN~~ Lab ECSL

Includes Subproject No.(s) \_\_\_\_\_

Project Director(s) B.J. WilsonGTRC / ~~CHX~~Sponsor NASA Goddard Space Flight CenterTitle Slow/Fast Electric Field SystemEffective Completion Date: 12/31/84 (Performance) 12/31/84 (Reports)

## Grant/Contract Closeout Actions Remaining:

☐ None☒ Final Invoice or Final Fiscal Report☐ Closing Documents☐ Final Report of Inventions☐ Govt. Property Inventory & Related Certificate☐ Classified Material Certificate☐ Other \_\_\_\_\_

Continues Project No. \_\_\_\_\_

Continued by Project No. \_\_\_\_\_

## COPIES TO:

Project Director  
Research Administrative Network  
Research Property Management  
Accounting  
Procurement/GTRI Supply Services  
Research Security Services  
Reports Coordinator (OCA)  
Legal Services

Library  
GTRC  
Research Communications (2)  
Project File  
Other Heyser

Jones



Georgia Institute of Technology  
ENGINEERING EXPERIMENT STATION  
Atlanta, Georgia 30332

October 8, 1984

National Aeronautics and  
Space Administration  
Goddard Space Flight Center  
Greenbelt, Maryland 20771

ATTN: Ms. Cheri Carroll, Code 286  
Dr. D.M. LeVine, Code 913

Reference: NASA Order No. 5-14523-D  
Slow/Fast Electric Field System  
Georgia Tech Project A-3863

Ladies and Gentlemen:

Project efforts during this period covering 7 May to 7 October have been directed to the construction and testing of the Slow/Fast Electric Field System for NASA Langley.

The Slow/Fast Electric Field System was installed and checked for proper operation on 17 July 1984 at NASA Langley. Dr. D.M. LeVine from NASA/Goddard was at NASA Langley to monitor the installation and check out procedures. Also, Mr. Carney of NASA Langley was given verbal and written instructions on the operating procedures.

A draft copy of the schematics and operating procedures were sent to Dr. D.M. LeVine and Mr. Bruce Fisher on 5 October 1984. Therefore, all requirements for the present effort have been fulfilled.

Sincerely,

Bobby J. Wilson  
Research Scientist

APPROVED:

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R.W. Moss, Chief  
Communications Systems Division

BJW:ae  
Attachment

CONTRACTOR COST CORRELATION DATA:

Report 1 for the period:  
7 May 1984 to 7 October 1984

NASA PURCHASE ORDER NO. 5-14523-D

CURRENT QUARTER ACTUAL COSTS: \$8,820

CUMULATIVE TOTAL COST TO DATE: \$8,820

ESTIMATED TO COMPLETED: \$ -0-