

ORDER FOR SUPPLIES OR SERVICES

1. CONTRACT/PURCH. ORDER/ AGREEMENT NO. DASG60-02-D-0014	2. DELIVERY ORDER/ CALL NO. 006407	3. DATE OF ORDER/CALL 2003 Mar 27	4. REQ./ PURCH. REQUEST NO. DH3B131100-01	5. PRIORITY
6. ISSUED BY US ARMY SPACE & MISSILE DEFENSE COMMAND P.O. BOX 1500 HUNTSVILLE AL 35807-3801		CODE W31RPD	7. ADMINISTERED BY DCMA HUNTSVILLE BUILDING 4505, SUITE 301 MARTIN ROAD REDSTONE ARSENAL AL 35898-0001	
		CODE S0107A		
				8. DELIVERY FOB <input checked="" type="checkbox"/> DEST <input type="checkbox"/> OTHER (See Schedule if other)

9. CONTRACTOR DYNETICS, CAS & DAVIDSON, LLC 1000 EXPLORER BLVD HUNTSVILLE AL 35806	CODE 1VDA4	FACILITY	10. DELIVER TO FOB POINT BY (Date) SEE SCHEDULE	11. MARK IF BUSINESS IS <input checked="" type="checkbox"/> SMALL <input type="checkbox"/> SMALL DISADVANTAGED <input type="checkbox"/> WOMEN-OWNED
			12. DISCOUNT TERMS	
			13. MAIL INVOICES TO THE ADDRESS IN BLOCK See Item 15	

14. SHIP TO SEE SCHEDULE	CODE	15. PAYMENT WILL BE MADE BY DFAS-COLUMBUS CENTER DFAS-CO/SOUTH ENTITLEMENT OPERATION P.O. BOX 182264 COLUMBUS OH 43218-2264	CODE HQ0338	MARK ALL PACKAGES AND PAPERS WITH IDENTIFICATION NUMBERS IN BLOCKS 1 AND 2.
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16. TYPE OF ORDER	DELIVERY/ CALL	<input checked="" type="checkbox"/>	This delivery order/call is issued on another Govt. agency or in accordance with and subject to terms and conditions of above numbered contract.
	PURCHASE		Reference your quote dated Furnish the following on terms specified herein. REF:

ACCEPTANCE. THE CONTRACTOR HEREBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.

NAME OF CONTRACTOR	SIGNATURE	TYPED NAME AND TITLE	DATE SIGNED (YYYYMMDD)
<input type="checkbox"/> If this box is marked, supplier must sign Acceptance and return the following number of copies:			

17. ACCOUNTING AND APPROPRIATION DATA/ LOCAL USE
See Schedule

18. ITEM NO.	19. SCHEDULE OF SUPPLIES/ SERVICES	20. QUANTITY ORDERED/ ACCEPTED*	21. UNIT	22. UNIT PRICE	23. AMOUNT
	SEE SCHEDULE				

* If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.	24. UNITED STATES OF AMERICA
	25. TOTAL \$1,726,724.00
	29. DIFFERENCES

26. QUANTITY IN COLUMN 20 HAS BEEN <input type="checkbox"/> INSPECTED <input type="checkbox"/> RECEIVED <input type="checkbox"/> ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED	27. SHIP NO.	28. DO VOUCHER NO.	30. INITIALS	33. AMOUNT VERIFIED CORRECT FOR
DATE _____ SIGNATURE OF AUTHORIZED GOVT. REP. _____	<input type="checkbox"/> PARTIAL <input type="checkbox"/> FINAL	32. PAID BY		34. CHECK NUMBER

36. I certify this account is correct and proper for payment.		31. PAYMENT <input type="checkbox"/> COMPLETE <input type="checkbox"/> PARTIAL <input type="checkbox"/> FINAL	35. BILL OF LADING NO.
DATE _____	SIGNATURE AND TITLE OF CERTIFYING OFFICER _____		

37. RECEIVED AT	38. RECEIVED BY	39. DATE RECEIVED (YYYYMMDD)	40. TOTAL CONTAINERS	41. S/R ACCOUNT NO.	42. S/R VOUCHER NO.
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Section C - Descriptions and Specifications

A STATEMENT OF WORK

“Data Management Support”

1. The contractor shall provide economical, efficient, data management support services to data collectors and provide missile defense data to government approved users. New technologies must be researched and evaluated. These may include, but not be limited to: Advances in on-line networks; Secure communications; Library maintenance and operations; On-line database construction, and development of user and utility applications; Document scanning, conversion, and handling; Telemetry applications; and Specialized security support for our assigned experiments and users.
- 1.1 The contractor shall coordinate services with Missile Defense Data Center (MDDC) designated experiments and programs to insure program data management requirements are met efficiently and on schedule. The contractor shall support liaison activities with programs and implement a more automated data request tracking system. The contractor shall assign a data center representative to the program to serve as the program manager and point of contact. The contractor shall coordinate with the program or experiment POC to insure that a complete data package is collected from the program and ingested at the MDDC. The contractor shall also work with the program POC to provide value added services such as meeting support, MDDC site analysis capabilities, data distribution, and remote site telemetry services.
- 1.2 The contractor shall ingest data from current programs and experiments as well as performing media migration for data now stored at the MDDC. The ingestion process shall include in-processing and cataloging of the data, archiving to long term storage media, digitizing if required, and processing for populating the on-line database. The contractor shall be able to accept data from the sensor platforms and ranges and process them into the data ingestion process.
- 1.3 The contractor shall continue to be available to the data user community to take requests for data. The contractor shall receive requests by call in, submission of a data request by hand, mail or E-mail and by subscription. Subscription requests are set up prior to data arriving at the data center by users who have an urgent need for data and who know the amounts and kinds of data they will need. Ad hoc requests are taken for data that has not been arranged for ahead of time and can be for recently collected data or legacy data. Ad hoc requests are submitted to the data center by phone call, request submission or by E-mail. The contractor shall obtain the necessary clearances and approvals for release of the data. The contractor shall make copies of the requested data in the format requested by the requester. The contractor shall notify the requester of the status of the request on a weekly basis until the data are delivered to the requester or the contractor is notified that the data will not be delivered to the data center and the requester has been notified of this outcome.
- 1.4 The contractor shall coordinate with Missile Defense Agency (MDA), Department of Defense (DoD) and intelligence agencies and DoD contractors to build network systems to facilitate the transfer of data.
- 1.5 The contractor shall work with the National Target/Test Signature Data System (NTSDS) to support connection of the MDDC via SECRET Internet Protocol Router Network (SIPRNET) to this national migration system. The contractor shall become part of the system to provide the MDDC access to real world signature data as well as provide MDA approved data sets to the NTSDS community.
- 1.6 The contractor shall be part of the Integrated Product Team (IPT) set up by MDA to provide a dedicated network for the transfer of MDA collected data to the missile defense community through a classified network. The contractor will implement user login and password for access to web site and electronic distribution
- 1.7 The contractor shall provide custom network support to MDA customer as requested to host or access MDA technology databases.
- 1.8 The contractor shall use the MDDC imaging system to migrate paper products to electronic formats to support disaster recovery and migration of legacy data systems into the data center. The contract shall support 9 track

tape migration to more current media system. The contractor shall support the BMD Field Data Guide development.

- 1.9 The contractor shall provide data management support to the Test and Evaluation (T&E) community as it pertains to Verification, Validation, and Accreditation (VV&A) of models.

B PERIOD OF PERFORMANCE

PERIOD OF PERFORMANCE: 27 Mar 03 – 31 Mar 04

