

ARCHIVED REPORT

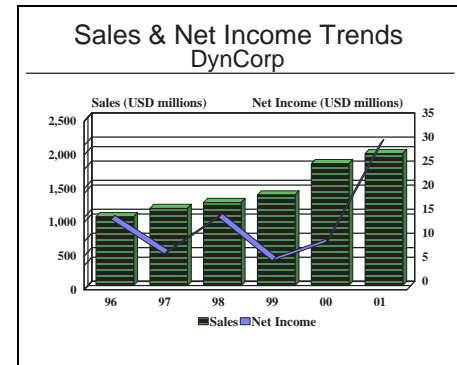
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DynCorp - Archived 2/2005

Outlook

- In early 2003, Computer Sciences Corporation (CSC) acquired DynCorp for approximately \$950 million
- DynCorp has been absorbed into CSC's Federal Sector unit
- With DynCorp now incorporated into CSC's Federal Sector operations, this report will no longer be individually updated



Headquarters

DynCorp
2000 Edmund Halley Drive
Reston, VA 22091
Telephone: (703) 264-0330
Web site: <http://www.dyncorp.com>

The company was incorporated in Delaware in 1946. Dynalectron was renamed DynCorp in 1986, reportedly to help re-identify the corporate image, which had been obscured by so many acquisitions. Subsidiaries were "united" by adding "Dyn" as a prefix to their names. Predictably, the company became a takeover target in 1987. As a defensive strategy, the employees and management purchased the company under an Employee Stock Ownership Plan (ESOP). The buyout was completed in September 1988, and the company

became a privately held, employee-owned business at that time.

DynCorp specializes in information technology, aerospace technology, and enterprise management services. In the area of aerospace technology, the company provides engineering support of space and missile systems; aircraft maintenance, modification, logistics, and fleet management; and aviation test and evaluation.

In early 2003, Computer Science Corporation acquired DynCorp as part of a strategy aimed at increasing CSC's presence in the U.S. federal information technology (IT) marketplace. DynCorp now functions as part of CSC's Federal Sector.

Structure and Personnel

(prior to acquisition)

Dan R. Bannister
Chairman of the Board
Paul V. Lombardi
President and Chief Executive Officer
James Campbell
Vice President, Human Resources
Steven J. Cannon
President, DynCorp International LLC
Joe Cunningham
President, DynCorp Systems & Solutions LLC
John J. Fitzgerald

Vice President and Controller
Patrick C. FitzPatrick
Senior Vice President and Chief Financial Officer
Edward Gaskell
President and Chief Operating Officer, AdvanceMed
Venkat R. Gopalan
Vice President, Information Technology
Paul T. Graham
Vice President and Treasurer
H. Montgomery Hougen
Vice President, Corporate Secretary and Deputy
General Counsel

Marshall S. Mandell
Senior Vice President, Corporate Development
W. Ben Medley
President, DynCorp Technical Services
Ruth Morrel

Vice President, Law and Compliance
David L. Reichardt
Senior Vice President and General Counsel
Robert G. Wilson
Vice President and General Auditor

Product Areas

DynCorp provides diversified management, technical, and professional services primarily to government customers throughout the United States and internationally. Generally, these services are provided under written contracts which may be fixed-price, time-and-material or cost-type, depending on the work requirements and other individual circumstances. DynCorp provides services to all branches of the Department of Defense and to NASA, the State Department, the Department of Energy, the Environmental Protection Agency, the Postal Service and other U.S. state and local government agencies, and to foreign governments.

These services encompass a wide range of management, technical, and professional services covering the following areas:

1. IT Services
 - 1.1 DynCorp Systems & Solutions LLC
2. Technical Services
 - 2.1 DynCorp Technical Services LLC
3. International Services
 - 3.1 DynCorp International LLC
4. Medical Information Services
 - 4.1 AdvanceMed Corporation

Facilities

Federal Sector, 2000 Edmund Halley Drive, Reston, VA 20191. Telephone: (703) 264-0330. This location handles diversified aviation services, including military aircraft maintenance, modifications, and logistic support.

DynCorp Technical Services, One Ridgemar Center, 6500 W Freeway, Suite 600, Fort Worth, TX 76116. Telephone: (817) 732-4481. This facility is responsible for aircraft and aerospace maintenance and engineering modifications, spare parts, overhaul services, and avionics installation.

The Fort Rucker Division, PO Box 39, Fort Rucker, AL 36362. Part of the Federal Sector, this division handles maintenance and repair of Army helicopters and fixed-wing aircraft.

DynSpace Corporation, 11710 Plaza America Drive, Reston, VA 20190. Telephone: (703) 261-4746. Web site: <http://www.dyncorp.com/dynspace> This subsidiary specializes in launching commercial satellites into low-Earth orbits. DynSpace operates and manages the Virginia Space Flight Center (VSFC) at Wallops Island, Virginia.

DynCorp Information Systems LLC, 15000 Conference Center Drive, Chantilly, VA 20151-3808. Web site: <http://dynis.is.dyncorp.com> DynCorp Information Systems provides telecommunications and information services and solutions to governments and businesses around the world.

Corporate Overview

DynCorp is a privately held, employee-owned corporation that provides a limited level of information concerning its business operations. Operating profitably, the company's business segments appear to be on a sound basis. Most of its business is contracted year-to-year, though some is based on multiyear contracts. One of DynCorp's primary government operations is providing helicopter and aircraft support services at the Army's Fort Rucker training base.

New Products and Services

Weapon Inspections. In October 2002, under a \$31 million contract awarded by the Defense Threat Reduction Agency (DTRA), DynCorp began stepping up its role in the international initiative to halt the

spread of weapons of mass destruction (WMD). Specifically, DynCorp is assisting Eastern European, Baltic, and former Soviet Union countries in developing programs that increase border security and detect, interdict, and investigate trafficking incidents involving WMD materials. The company in addition educates U.S. government personnel about the numerous arms control agreements to which the U.S. is a party, helps train American weapons inspectors, and prepares personnel for on-site inspection of U.S. facilities.

O&M Support of Eglin AFB Test Wing. In August 2002, DynCorp received an eight-year, \$59 million contract to support the Air Force Air Armament Center's 46th Test Wing at Eglin Air Force Base, Florida. Under the contract, DynCorp will provide aircraft maintenance

services including back shop and heavy maintenance, phase inspection and aircraft recovery services. The work will be performed by DynCorp Technical Services LLC (DTS), a wholly owned subsidiary of DynCorp. DTS's Eglin management team will partner with the Air Force to develop promising concepts into processes that will reduce aircraft downtime and improve operational efficiency. DTS President Ben Medley believes the partnership-based approach will be especially helpful at Eglin as responsibility for aircraft maintenance shifts from the Air Force's operations division to its logistics component.

Johnson Space Center Support. In February 2002, DynCorp Technical Services (DTS) was awarded a five-year, \$148 million contract to provide base operation support services to the National Aeronautics and Space Administration's Johnson Space Center (JSC), Ellington Field, and the Sonny Carter Training Facilities in Houston, Texas. Under the contract, DTS will maintain the Mission Control Center's backup power supply and support the unique training facilities of the International Space Station and Space Shuttle programs, and of the Neutral Buoyancy Laboratory and other laboratories. DTS personnel will also perform various maintenance and operations tasks ranging from environmental compliance planning to the maintenance of transportation and logistics facilities.

NOAA Study. In October 2001, DynCorp Information Systems (DIS) was awarded a contract with the National Oceanic and Atmospheric Administration's National Environmental Satellite Data and Information Service (NOAA/NESDIS). Under the agreement, DIS will conduct a study of commercial C-band satcom user terminal design options for the reception of very-high-resolution observational environmental data from the next generation of Geostationary Operational Environmental Satellites (GOES). NOAA/NESDIS is currently developing specifications for the next generation of high-resolution GOES weather satellites. The agency is using studies, including the one DIS will conduct, to evaluate a number of competing and complementary technologies for the distribution of observational environmental data from the satellites. This study, the third in a series DIS has conducted in support of NOAA/ NESDIS, will investigate multi-satellite/multiband receive antenna designs, higher order signal modulation techniques, advanced error correcting algorithms, and associated state-of-the-art satellite technology.

Sealift Contract. In August 2001, DynCorp was awarded a contract to provide personnel to operate, maintain, and safeguard shipboard communications equipment, local area networks, and associated information technology systems aboard four vessels belonging to the Military Sealift Command (MSC). The contract, which consists

of one base year and four one-year extension options, will be managed by Dyn Marine and Logistics Services (DMLS), a unit of DynCorp Technical Services (DTS). Total fixed-price value of the contract is more than \$13.7 million.

Naval Tech Support. In April 2001, DynCorp won a contract in recompetition to provide technical support to the Naval Surface Warfare Center, Corona Division, in Norco, California. Under this contract, DynCorp will provide technical services in support of the command's role as the Navy's Independent Assessment Agent. The scope encompasses all activities necessary to provide information technology as well as technical, engineering, operational, and ancillary services. The eight-year task order, valued at \$268 million, was awarded by the General Services Administration's Federal Technology Service, Federal Systems Integration and Management Center under the Millennium Multiple Award Contract. The work will be done by DynCorp's Information & Enterprise Technology (I&ET) unit.

89th Airlift Wing Aircraft Maintenance. In October 2000, DynCorp Technical Services Inc (DTS) of Fort Worth, Texas, was selected for conditional award of the Air Force's 89th Airlift Wing aircraft maintenance and base supply functions contract at Andrews Air Force Base in Maryland. Valued in excess of \$280 million, the contract is for a 10-year performance period. Final contract award is anticipated after conclusion of an administrative appeal period and receipt of funding.

C-12/RC-12/UC-35 Life Cycle Contractor Support. In September 2000, DynCorp Technical Services was awarded the \$900 million C-12/RC-12/UC-35 Life Cycle Contractor Support (LCCS) contract for the U.S. Army. The contract, which was previously held by AGES Group, was awarded by the Army's Aviation and Missile Command. The contract became effective on October 1, 2000, for a 10-year period of performance. Work will be performed in Fort Worth, Texas. Although DTS provides aircraft maintenance and logistics support worldwide, the contract win enhances the depth of DTS capabilities as the premier maintainer of aircraft for a fleet of 169 C-12/RC-12 aircraft and 22 UC-35 fixed-wing aircraft for the U.S. Army. The scope of work includes all phases of commercial maintenance of the airframe, engines, and components of aircraft.

Plant Expansion/Organization Update

Realignment. Effective January 1, 1999, DynCorp realigned its three strategic business segments into two focused sectors. The company's Information and Engineering Technology Unit and most of its Enterprise Management Unit were combined to become DynCorp

Information and Enterprise Technology (DI&ET), Aerospace Technology and the remaining parts of Enterprise Management were combined to become DynCorp Technical Services (DTS). The purpose of this realignment was to provide focus and clarity to the company's businesses and to better enable it to serve its customers by concentrating technical services and information technology competencies in individual single business unit structures. The December 1999 acquisition of GTE Information Systems LLC (see below) added a third operation to the company. This unit was renamed DynCorp Information Systems LLC (DIS). It operates as a subsidiary of DynCorp.

Mergers/Acquisitions/Divestitures

CSC Acquires DynCorp. In March 2003, Computer Sciences Corporation completed its acquisition of DynCorp in a deal worth around \$950 million. DynCorp is now a part of CSC's Federal Sector business unit. The combined Federal Sector organization is expected to derive approximately \$6 billion in annual revenue from the federal government (based upon estimated FY03 year-end revenues) and have approximately 40,000 employees serving the U.S. government in 750 locations worldwide.

TekInsight Acquires Unit. In April 2001 DynCorp and TekInsight.com Inc signed a definitive agreement to merge DynCorp's state government services subsidiary, DynCorp Management Resources (DMR), with TekInsight's multistate electronic government and IT services organization. TekInsight uses innovative technology and management techniques to increase efficiency in government operations and improve access to government functions. The company's comprehensive Government Transformation Methodology includes consulting, infrastructure planning and deployment, application development, and legacy integration and support. Under the terms of the proposed transaction, which needed the approval of TekInsight shareholders and which was subject to specified contingencies, TekInsight was to issue shares of a newly created Class B Common Stock as consideration for the transaction. Upon completion, DynCorp will hold approximately 40 percent of TekInsight's fully diluted common equivalent shares.

GTE's Government Information Systems Acquired. In December 1999, DynCorp acquired GTE Information Systems LLC (GTE-IS), a subsidiary of GTE Corporation. Located in Chantilly, Virginia, GTE-IS provides a broad range of integrated telecommunications services and information technology solutions to U.S. and foreign governments, state and local governments, and commercial customers. The unit, which employs approximately 960 people, has projected revenues of \$235 million for 1999. The acquisition will

increase DynCorp's projected fiscal year 2000 sales to approximately \$1.7 billion. Details of the deal were not disclosed.

Teaming/Competition/Joint Ventures

TESCO. In June 2002, a joint venture between DynCorp Technical Service (DTS) and EWA Services of Herndon, Virginia, was awarded a five-year, \$221 million contract to provide test planning, data collection, instrumentation, engineering development, and administrative and managerial services in support of the U.S. Army Operational Test Command (OTC). Since 1993, the joint venture – called TESCO – has supported and enhanced the performance of the OTC's testing mission. TESCO is the only contractor to win this OTC support contract for three consecutive contract periods.

Starcraft Boosters. In October 2000, DynCorp subsidiary DynSpace signed a cooperative agreement with Starcraft Boosters Inc, a small-launch system manufacturer headquartered in Texas, to provide commercial launch services from the Virginia Space Flight Center (VSFC) at Wallops Island, Virginia.

Commonwealth of Virginia. In September 1998, DynCorp entered into a joint venture with the Commonwealth of Virginia to develop and operate the Virginia Commercial Space Flight Center at Wallops Island. The competitive selection of DynCorp also designates it as the business development agent for the center. Through a contract with the Commonwealth of Virginia, NASA has the right to use the Wallops flight facility to launch orbital and suborbital payloads. The new agreement between the Virginia Commercial Space Flight Center and DynCorp is intended to create a state-of-the-art facility and the business development resources needed to attract launch customers to the Virginia center rather than competing ports. The operation will be run by DynCorp's new subsidiary, DynSpace.

Raytheon. In April 1995, DynCorp teamed with Raytheon's Electronic Systems Division to win a four-year, \$73.9 million contract to develop and produce the Joint Tactical Combat Training Systems, a U.S. Navy and Air Force effort to develop a tactical range system for land and sea training. DynCorp will act as a subcontractor to Raytheon, providing fleet range installation and test and evaluation services.

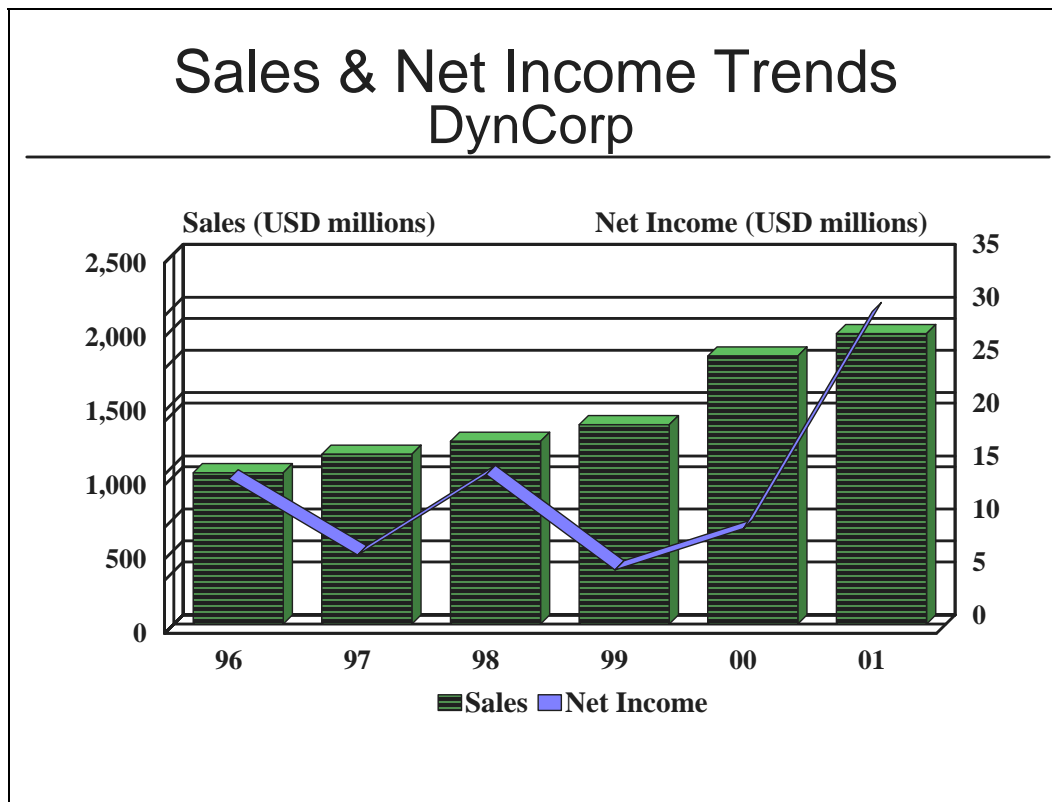
SIMTEC. In February 1995, DynCorp announced that it had formed a mentor-protégé partnership with SIMTEC Inc, a simulation and training firm. The Department of Defense mentor-protégé program links large companies with small, disadvantaged firms to provide assistance in business planning, proposal preparation, contract administration and operations, subcontract procurement,

and marketing. SIMTEC joins five other DynCorp protégés: Advanced Concepts Inc, Environmental Restoration Company, Information Technology Solutions, Technical Management Services, and Metropolitan Area Contractors.

Financial Results/Corporate Statistics

Revenues in 2001 rose to \$1.96 billion, up 8 percent from \$1.81 billion in 2000. Net income for 2001 rose to \$30.4 million compared with \$9.9 million in 2000. DynCorp’s latest available full-year statistics are provided below.

Y/E December 31	1996	1997	1998	1999	2000	2001
(USD millions)						
Net Sales	1021.4	1145.9	1233.7	1345.3	1809.1	1960.4
Percent Gov’t	79.0	97.0	95.0	97.0	98.0	96.0
Net Income	14.6	7.4	15.0	6.0	9.9	30.4
Backlog	3002.0	3600.0	4100.0	4400.0	6100.0	6800.0

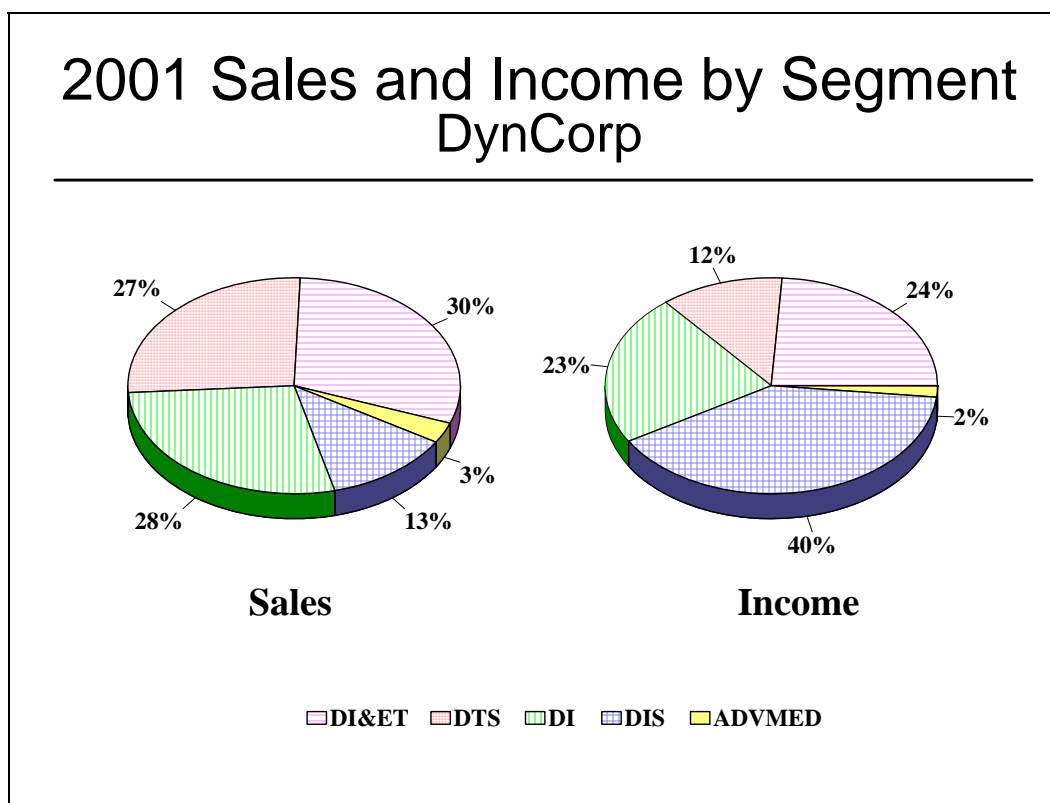


Industry Segments

Effective January 1, 2001, DynCorp realigned its three strategic business segments into five focused sectors in order to further expand its business in the growing international market and also to segregate out its health information and technology services. DynCorp’s industry restated segment data for the past three years are as follows. Due to rounding, totals might not add.

SALES	1999	2000	2001
(USD millions)			
DynCorp Information and Enterprise Technology	581.9	606.7	588.0
DynCorp Technical Services	361.9	450.1	519.9
DynCorp International	333.6	459.4	545.5
DynCorp Information Systems	13.9	228.1	245.6
AdvanceMed	53.9	64.7	61.3
TOTAL	1345.2	1809.0	1960.3

OPERATING INCOME	1999	2000	2001
(USD millions)			
DynCorp Information and Enterprise Technology	29.9	36.6	39.1
DynCorp Technical Services	12.1	16.9	19.4
DynCorp International	19.4	25.5	36.8
DynCorp Information Systems	1.0	-58.7	65.0
AdvanceMed	0.6	3.7	2.6
TOTAL	63.0	24.0	162.9



Strategic Outlook

DynCorp's strategy of balancing operations between outsourcing and information technology companies has served the company well. As the government begins to shift more and more functions to the private sector, DynCorp has successfully positioned itself to take advantage of this trend. Current programs range from logistics consulting to international anti-drug efforts and to training U.S. officers for U.N. civilian police force service.

In an effort to reduce its defense-oriented profile, DynCorp has expanded into non-military government areas such as the Postal Service and the Environmental Protection Agency (EPA). The expansion into non-defense areas has allowed DynCorp to reduce its dependence on DoD contracts somewhat while increasing the company's overall federal work.

However, with U.S. defense spending beginning to rise thanks to the Bush administration's budget increase, DynCorp can expect a sales boost as well. One potentially major area of expansion in this market is the privatization of depot-level facilities. To date, several Air Force bases, as well as the Naval Air Warfare Center, Avionics Division, have been privatized. DynCorp, which has performed depot-level maintenance and modification for every branch of the DoD, is expected to be a top choice in many of these privatization moves. This advantage will position DynCorp to win an excellent share of this growing market.

This positioning by DynCorp has made it an attractive acquisition target, and in late 2002 Computer Sciences

Corporation (CSC) made its move. CSC offered \$950 million for the operation, including the assumption of all of DynCorp's \$273 million debt. Shareholders agreed, and the deal closed in the first quarter of 2003.

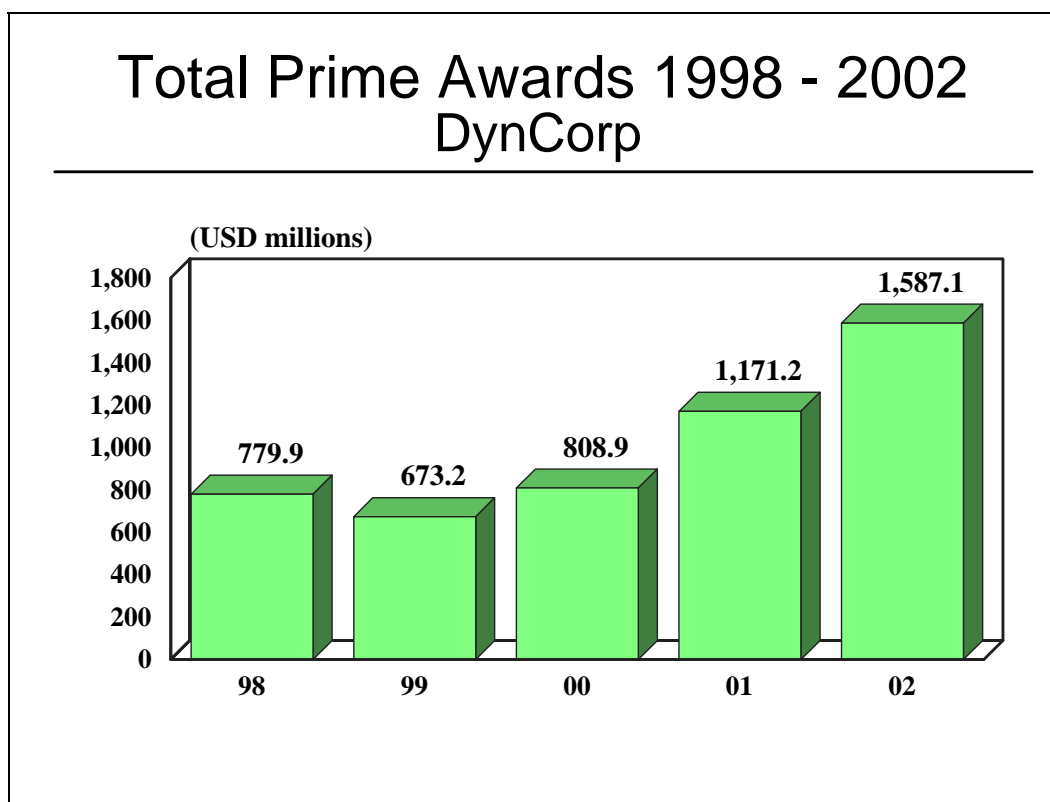
According to CSC Chairman and Chief Executive Officer Van B. Honeycutt, "With this transaction, we are seizing an opportunity to significantly strengthen our leadership position in the U.S. federal marketplace, augment our capabilities to support the requirements of the new Homeland Security Department and respond to the federal government's initiative to increase its reliance on service providers."

With DynCorp now incorporated into CSC's Federal Sector operations, this report will no longer be individually updated.

Prime Award Summary

Prime government awards to DynCorp for the past five years are provided below. Dashes indicate that data are not available. Zeroes represent awards of less than \$50,000.

DynCorp	1998	1999	2000	2001	2002
(USD millions)					
AIR FORCE	175.8	194.9	230.5	322.0	417.5
ARMY	178.8	137.1	210.6	268.1	317.8
CORPS OF ENGINEERS	21.1	8.5	12.7	3.4	19.3
BOARD FOR INT'L BROADCASTING	0.0	0.0	0.0	0.5	0.0
DEFENSE AGENCIES	3.7	3.8	0.1	0.0	0.0
DEF COMMUNICATION AGENCY	0.0	0.0	22.6	0.0	0.0
DEF LOGISTICS AGENCY	0.0	0.0	0.0	0.0	3.0
DEPT OF COMMERCE	0.0	0.0	0.0	0.0	2.1
DEPT OF EDUCATION	0.4	0.0	0.0	0.0	0.0
DEPT OF ENERGY	68.5	43.5	27.8	22.4	20.0
DEPT OF JUSTICE	181.9	141.8	19.7	71.3	93.0
DEPT OF STATE	14.5	5.6	91.8	181.9	213.4
DEPT OF THE INTERIOR	0.0	0.0	0.1	3.3	2.8
DEPT OF TRANSPORTATION	0.0	0.3	0.5	3.5	4.1
DEPT OF TREASURY	17.7	13.3	18.4	21.9	18.5
EPA	12.8	6.3	12.5	25.9	16.4
FCC	0.0	0.0	0.0	0.7	0.0
FEMA	0.0	0.0	0.0	0.0	0.8
GENERAL SERVICES ADMIN	0.9	7.7	24.3	95.9	292.3
HEALTH & HUMAN SERVICES	2.1	2.4	5.8	17.8	11.8
NASA	24.8	25.5	27.6	35.1	65.6
NAVY	76.2	82.3	104.0	97.4	87.6
SEC	0.0	0.0	0.0	0.0	1.1
U.S. INFORMATION AGENCY	0.4	0.2	0.0	0.0	0.0
VETERANS ADMINISTRATION	0.0	0.0	0.0	0.1	0.0
TOTAL	779.9	673.2	808.9	1171.2	1587.1



The latest available five-year summary of awards by key location within major geographical areas and by customers is reported below. Dashes indicate data are not available. Zeroes represent awards of less than \$50,000.

	1998	1999	2000	2001	2002
Patuxent River, MD					
(USD millions)					
AIR FORCE	1.3	0.2	0.0	0.0	45.4
GENERAL SERVICES ADMIN	0.0	0.0	0.0	0.0	0.6
NAVY	3.7	12.8	26.3	25.8	36.3
TOTAL	5.0	13	26.3	25.8	82.3
Fort Rucker, AL					
(USD millions)					
ARMY	130.2	104.6	135.9	88.7	58.2
Fort Belvoir, VA					
(USD millions)					
ARMY	23.5	0.0	8.1	20.1	12.7
Fort Worth, TX					
(USD millions)					
AIR FORCE	146.1	167.9	173.9	233.1	0.2
ARMY	4.6	8.1	52.6	125.9	140.0
DEF LOGISTICS AGENCY	0.0	0.0	0.0	0.0	3.0
DEPT OF STATE	0.0	0.0	1.8	2.6	8.3
NAVY	0.0	0.0	0.0	0.0	2.8
TOTAL	150.7	176.0	228.3	361.6	154.3

Program Activity

DynCorp's business interests are in the area of technical service and support. DynCorp provides diverse technical services at military installations, weapon test ranges, biomedical research facilities, computer data centers, and commercial airports, and in other specialized environments.

DynCorp is one of the largest government service contractors in the country. As such, the company does not manufacture equipment. Due to the nature of the company's business, only major contract awards are listed below.

U.S. Contract Awards

Below is a listing of major U.S. contracts awarded to DynCorp in the past three years (contracts as of press date).

<u>Date</u>	<u>Award (USD millions)</u>	<u>Contract #</u>	<u>Description</u>
2001			
1/19/01	29.0	DCA200-00-C-5010	Defense Message System Transition Hub.
1/30/01	24.2	DAAH23-00-C-0226	C-12 and UC-35 aircraft life-cycle support.
3/9/01	11.1	DAAH23-00-C-0226	C-12, RC-12, and UC-35 aircraft life-cycle support.
4/16/01	16.2	DAAH23-00-C-0226	C-12, RC-12, and UC-35 aircraft life-cycle support.
7/19/01	12.6	DAAH23-00-C-0226	C-12, RC-12, and UC-35 aircraft life-cycle support.
9/4/01	200.0	SP0500-01-D-0176	Repair and operation services for the DoD and federal installations in the Northeast region.
9/14/01	26.5	F41689-00-C-0503	FY02 aircraft maintenance support for the T-37, T-38, and T1A aircraft.
9/17/01	56.4	F41689-00-C-0503	FY02 base operating support for the T-37, T-38, and T1A aircraft.
12/18/01	33.1	N00421-02-C-3052	Support of the Naval Air Systems Command, Naval Air Warfare Center Atlantic Ranges and Facilities.
2002			
1/15/02	119.7	F44650-02-C-0002	Support of U.S. Southern Command's aerial counter-drug surveillance mission.
1/24/02	20.5	DAAH23-00-C-0226	C-12 and UC-35 aircraft life-cycle support.
2/1/02	6.0	DAAB-97-D-C759	Extension of East Timor base support.
5/2/02	25.5	DAAH23-00-C-0226	C-12 and UC-35 aircraft life-cycle support.
7/16/02	7.9	08651-02-C-0085	Aircraft maintenance and C ⁴ I systems support from 11/02 to 11/03.
7/17/02	11.7	DAAH23-00-C-0226	C-12 and UC-35 aircraft life-cycle support.
7/31/02	8.8	DAAH23-00-C-0226	C-12 and UC-35 aircraft life-cycle support.
9/12/02	56.1	F41689-00-C-0503	O&M in support of T-37, T-37, T-38, T1A, T-6 pilot training.
9/13/02	24.4	F41689-98-C-0500	Aircraft maintenance of T-37, T-38, T1A, and T-38C aircraft.
9/27/02	35.5	N00421-02-C-3052	Support of the Naval Air Systems Command, Naval Air Warfare Center Atlantic Ranges and Facilities.
12/20/02	10.8	N00244-03-C-0004	O&M of multi-warfare Southern California Range (SCORE).
2003			
1/14/03	11.6	N00019-02-D-3208	Organizational, intermediate, and depot-level aircraft maintenance & modification support for the V-22 integrated test team.
1/27/03	43.2	DAAH23-00-C-0226	C-12 & UC-35 aircraft life-cycle support.
1/30/03	12.8	N00600-03-A-0574	Blanket purchase agreement using the GSA federal schedule to perform personnel security adjudication reviews for the Department of the Navy Central Adjudication Facility (DON CAF).

<u>Date</u>	<u>Award (USD millions)</u>	<u>Contract #</u>	<u>Description</u>
3/5/03	26.5	DAAH23-00-C-0226	C-12 and UC-35 aircraft life-cycle support.
3/20/03	6.0	DAAH23-00-C-0226	Global air traffic management upgrade (39 C-12T aircraft to C-12U configuration).
5/5/03	11.9	DAAH23-00-C-0226	C-12 and UC-35 aircraft life-cycle support.
6/12/03	6.7	N00421-03-A-0012	Blanket purchase agreement to complete 2,900 single-scope background investigation cases for the Defense Security Service.
8/4/03	51.1	DAAH23-00-C-0226	39 each C-12 aircraft.
8/20/03	37.7	N00421-02-C-3052	Operations & maintenance support of the Naval Air Systems Command Aircraft Div. Atlantic Ranges & Facilities department and the test article preparation department.
9/10/03	8.3	N00167-03-C-0046	Engineering & technical services in the area of calibration & repair support at Naval Surface Warfare Center, Carderock Div., and its detachments.
9/15/03	59.0	F41689-00-C-0503	Support of T-37/T-38/T1A/T-38C/T-6 undergraduate pilot training.
10/17/03	7.9	F08651-02-C-0085	Aircraft maintenance, and munitions & equipment support.

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