

County of Los Angeles CHIEF EXECUTIVE OFFICE

Kenneth Hahn Hall of Administration 500 West Temple Street, Room 713, Los Angeles, California 90012 (213) 974-1101 http://ceo.lacounty.gov

September 1, 2010

Board of Supervisors GLORIA MOLINA First District

MARK RIDLEY-THOMAS Second District

ZEV YAROSLAVSKY Third District

DON KNABF Fourth District

MICHAEL D. ANTONOVICH

Fifth District

To:

Supervisor Gloria Molina, Chair

Supervisor Mark Ridley-Thomas Supervisor Zev Yaroslavsky

Supervisor Don Knabe

Supervisor Michael D. Antonovich

From:

William T Fuijoka

Chief Executive Officer

DEPARTMENT OF HEALTH SERVICES REQUEST TO APPOINT OSCAR AUTELLI TO THE POSITION OF DEPARTMENTAL CHIEF INFORMATION OFFICER II

Consistent with County Policy on management appointments, the Department of Health Services (DHS) requests authorization to appoint Oscar Autelli to the position of Departmental Chief Information Officer II at an annual salary of \$154,568.16 (\$12,880.64/month), placing him onto Management Appraisal and Performance Plan (MAPP) Tier I Salary Range S14. We have reviewed the request and concur with the attached DHS request to appoint Mr. Autelli.

As part of the Information Technology (IT) Classification Restructuring project, the Chief Executive Office's Compensation Policy Division, in conjunction with the Chief Information Office, established a new Department Chief Information Officer series for positions that manage the IT activities of County departments having complex and varied information systems. As a result of the project, Mr. Autelli's current position as LAC+USC's Chief Information Officer (CIO) has been reclassed to a Departmental Chief Information Officer II. Due in part to his experience as LAC+USC's CIO for over seven years, Mr. Autelli is currently the most qualified candidate for this position.

As the Departmental Chief Information Officer II, Mr. Autelli will report to the Chief Executive Officer of the LAC+USC Healthcare Network (LAC+USC) and will serve as the CIO for LAC+USC. In this capacity, Mr. Autelli will direct the activities of the Information Technology Division, which is responsible for the planning, development, implementation, and maintenance of LAC+USC's more than 200 information systems.

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DHS indicates that Mr. Autelli has over 15 years of experience in the information technology health field, holding various senior-level positions with oversight of the Information Technology department of a healthcare organization. A copy of his résumé and additional information from DHS is attached.

Accordingly, the salary placement for Mr. Autelli onto MAPP Tier I Salary Range S14, which represents a 7.4 percent increase over his current salary, is consistent with the level of experience and knowledge that he brings to this position and the increased level of duties and responsibilities required for such a position within an organization the size of LAC+USC.

In accordance with the policy on managerial appointments, unless otherwise instructed by your Board by September 13, 2010, we will advise DHS that authorization has been granted to proceed with Mr. Autelli's appointment to Departmental Chief Information Officer II at an annual salary of \$154,568.16 effective September 16, 2010.

If you have any questions, please contact me, or your staff may contact Sheila Shima, Deputy Chief Executive Officer, at (213) 974-1160.

WTF:BC:SAS MLM:RL:gl

Attachments

c: Executive Office, Board of Supervisors
Chief Information Office
Health Services
Human Resources

090110_HMHS_MBS_AUTELLI

NON-PHYSICIAN MANAGEMENT APPOINTMENT REQUEST

Candidate Name:	Oscar N. Autelli	Employee No.:	
		(Check one) NEW HIRE: -	PROMOTION: X

I. FACILITY/PROGRAM

A. Provide organization chart & highlight the position - Attach electronic copy of organization chart

SEE ATTACHMENT

B. Describe where the position fits into the management organizational structure:

The position would function as a CIO and reports to the Chief Executive Officer at LAC+USC Healthcare Network.

C. Describe the duties and responsibilities which reflect the scope and complexity of the position:

The position would be responsible all major functional areas of the division including the management Information Technology Recovery Plans. This would include three major divisions in Health Information Systems: one area includes Application Support, Development and Interface Development, the second division includes the Laboratory Information Technology and the Medical Library, and lastly the large Health Information Management division. These functions are essential the continuity of care for all patient areas. With over 200 systems implemented at the Medical Center with the opening of the near paperless environment in the Replacement Facility, this function became even more important. These systems make patient care documentation more efficient thus allowing the clinical staff to focus more on the patient instead of locating the documentation needed to administer/provide the care needed. These systems allow the caregiver to document and locate the documentation on the fly with no delays in patient care. This position is responsible for upper level managers in critical areas of the information systems divisions. Additionally, there are significant activities at both the Med Center and the County in general that require Senior Level IT representation.

D. Indicate the candidate's unique qualifications, special skills or abilities, work background or experience, etc.:

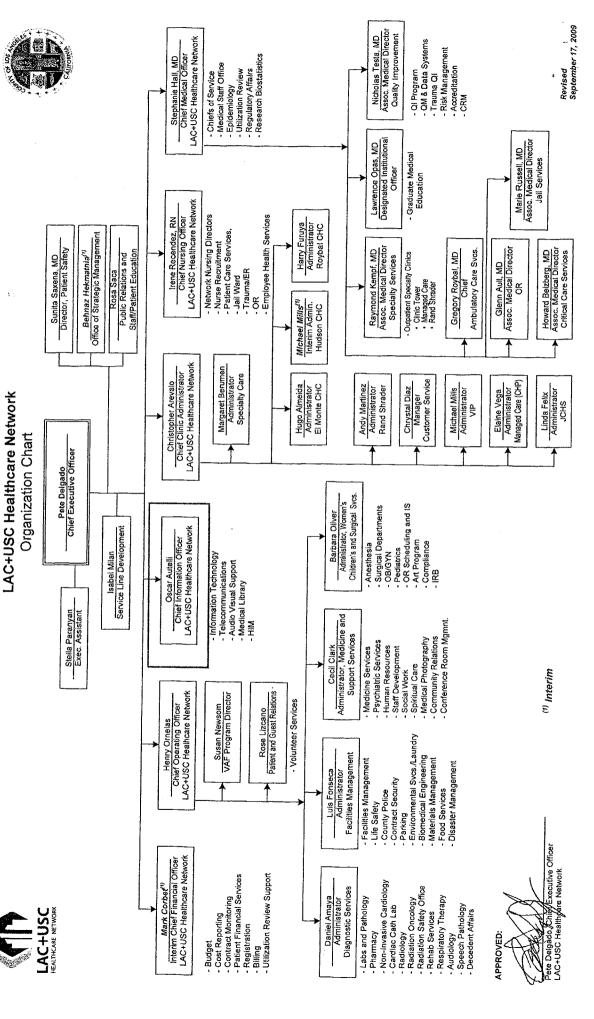
Mr. Autelli has performed the above mentioned functions very capably. He has 15+ years experience in both the private and public healthcare arena. He possesses a very thorough knowledge of overall hospital operations and uses this knowledge to provide very valuable contributions to the IT division and the LAC+USC Healthcare Network. His vast experience in managing over 200 successful system implementations in preparation for the move to the new facility and the ability to provide on going support despite the cut in staffing makes him a valuable asset for this organization.

Here are some of his accomplishments as the CIO:

- Developed and implemented long range strategic plans, network and systems standards that assured coordinated and budgeted growth of Information Technology at both the local and enterprise level.
- Managed facility-wide infrastructure design, development and implementation delivered on time and on budget.
- Redesigned and implemented operations, escalation and contingency process and procedures for a seven-day, 24-hour operations team.
- Planned, developed and managed the hospital-wide facility relocation of the LAC+USC Healthcare network, a 650 bed facility.
- Developed and implemented a hybrid facility-wide patient-centric health record imaging system.
- Maintained, negotiated and managed vendor contracts, monitoring compliance and timely deliverables.
- Established and chaired Informatics Board in order to provide senior management input to the IT planning process.
- Implemented and maintained interface engine technology reducing interface development costs by 80%.
- Converted all applications to support HL-7 transactions reducing interface development and implementation time by 60%
- Provided project management for the implementation of a Cerner Laboratory System. Including software and hardware installation, user training and policy/procedure development.
- Provided project management and technical support to convert legacy applications reducing maintenance costs by 25%.
- E. Provide the candidate's résumé or curriculum vitae Attach electronic copy

SEE ATTACHMENT

Name:	Employee #:	Title: Informati	Title: Information Systems Manager I (2573A)		
Base Monthly Salary: \$10,	741.55 Base A	Annual Salary: \$ 128,898.6	Salary Range/Quartile: 111H, Step 5		
G. Identify management	position above the pos	sition requested			
Name:	Employee	#: Tit	Title: Exec DIR, Healthcare Network (8085A)		
Base Monthly Salary: \$ 21	1,925.90 Base Annu	ual Salary: \$ 263,110.80	Salary Range/Quartile: R20		
II. HUMAN R	ESOURCES				
Certify that the position is Candidate is currently			YES NO X		
Verify current salary of the	e individual for whom t	the request is being submi			
CURRENT BASE SALARY		O3 Annual: \$ 143,7	784.36 Range, Quartile: S13, Step 11		
NEW HIRE OR PROMOT	ΓΙΟΝ:				
PERCENTAGE INCREASE	OVER CURRENT SAL	ARY: Requesting a 7.4% in	ncrease from the candidate's current base salary		
PROPOSED SALARY: Mo	nthly: \$12,880.64	Annually: \$ 154,568.16	Range, Quartile: S14, Step 11		
Provide listing of all interr	nal equivalent positions	s within facility/program –	Attach electronic copy		
See Attached Listing					
	ted on the appropriate	Certification List and is re	eachable – Attach electronic copy		
			YES X NO		



SUMMARY OF QUALIFICATIONS:

Results driven information technology professional with extensive experience managing, developing, implementing and maintaining local and enterprise level Information Services programs while providing excellence in customer service and client support. Exceptional strength in long range planning, design, team building, vendor negotiations, systems analysis and project planning.

SIGNIFICANT ACCOMPLISHMENTS:

- Developed and implemented long range strategic plans, network and systems standards that assured coordinated and budgeted growth of Information Technology at both the local and enterprise level.
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- Redesigned and implemented operations, escalation and contingency process and procedures for a seven-day, 24-hour operations team.
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PROFESSIONAL EXPERIENCE:

Los Angeles County + University of Southern California Health Care Network Los Angeles, California
January 2003 to Present

Chief Information Officer

Annual Operating Budget-

\$59.9 million

HIM - \$26.2 million

IT - \$24.7 million

Staffing Level – Staff Composition –

Analysts

480

Project Managers LAN Administrators Network Administrators

Programmers

Data Center Operations

Clerical Staff

Supervisory Staff HIM Supervision HIM Coders

HIM Clerical Support

Librarians

Scope of Responsibility -

Health Information Management, Telecom, Medical Library,

Information Technology

Compensation -

\$145,000

Essential Management Functions -

Managed and implemented an Information Technology Recovery Plan.

Managed the redesign of data center operations, help desk and applications support.

Managed the implementation of a project management methodology.

Developed and implemented long range strategic plans, network and systems standards. Designed and managed the transition and migration plan to the Replacement Facility.

Managed the implementation of complex integrated information systems software and tools in preparation for a near paperless environment in the Replacement Facility.

Loma Linda University Medical Center

Loma Linda, California

August 2002 to December 2002

Manager, Project Management Office/ Clinical Applications

Annual Operating Budget-

\$2.5 million

Staffing Level -

8

Staff Composition –

Project Managers

Analysts

Scope of Responsibility -

Manage the Project Management Office and Clinical

Application Implementations.

Compensation -

\$95,000

Essential Management Functions -

Coordinate and manage all major application implementations.

Develop tactical solutions for coordinated implementations of clinical applications.

Create project management procedures and documentation.

Enhance and maintain Project Management Guidelines.

Provide on-going training and career development for Project Managers.

Glendale Memorial Hospital & Health Center

Glendale, California

October 1988 to July 2001

Director, Information Systems

Annual Operating Budget-

\$11million

Staffing Level -

35

Staff Composition -

Analysts

LAN Administrators
Programmers

D-4- O-4- O-

Data Center Operations

Clerical Staff Supervisory Staff

Scope of Responsibility -

All phases of Information Systems including, programming,

interfaces, operations and project management.

Compensation –

\$125,000 + Bonus

Essential Management Functions -

Planned, directed and managed all administrative, operational and consulting areas of the IT division.

Developed and implemented a complete Data Center including staffing and infrastructure.

Directed and managed staff of 18 analysts, consultants and implementation specialists.

Planned, directed and managed major system implementations.

Evaluated new technologies and their applicability or impact on business functions.

Provided consultation and support to all process related issues in the company.

Developed and implemented systems and application standards to ensure coordinated application acquisitions and budget management.

Valley Presbyterian Hospital

Van Nuys, California

October 1986 to October 1988

Data Center Manager

Annual Operating Budget-

\$2.5 million

Staffing Level -

12

Staff Composition -

Supervisory Staff

Data Center Operations

Clerical Staff

Scope of Responsibility –

Data Center, Help Desk and Hardware Management

Compensation -

\$40,000 + Bonus

Essential Management Functions -

Developed and managed hospital Data Center operations.

Staff and orient Data Center Operators to the HBOC applications.

Create daily operations procedures and documentation.

Provide on-going training for the staff.

Develop and manage a Data Center wide migration to Hewlett-Packard Spectrum series platforms.

Electronic Data Systems

Los Angeles, California

October 1985 to October 1986

Implementation Manager

Huntington Memorial Hospital

Pasadena, California

November 1980 to October 1985

Operations Manager

Financial Analyst

Programmer

Ernst & Young

EDUCATION:

California State University, Los Angeles University of Southern California Hewlett-Packard Oracle

Lower division courses - BSEE
Spectrum Series Migration Theory and Application

Bachelor of Science Business Administration - Accounting

Repository Design and Implementation

Data Center Security