Access/control over cash cards and expenditure:

Access/possession of master/sub-master keys:

Yes

Yes

Type of Action Requested:*

POSITION DESCRIPTION INFORMATION

To edit an approved Position Description scroll to the bottom of the form and press Update PD Click OK in the pop-up window that appears to reset the approval process

POSITION INFORMATION

New (Create a new Position Description)

Internal Team:*	FL-Facilities Management & Admin - 10162		
Job Code/Employee Classification:*	Administrator II		
	<u>Job Code: 3312</u>		
Classification Title:	Administrator II		
MPP Job Code:	F196		
Position Number:	Energy and Resiliency Manager		
	Position no: FL-10006990		
CSU Working Title:*	Energy & Resiliency Manager		
Salary Range/Grade:	3312-RANGE A-Grade-1		
	Minimum: \$ 4,812.00 Maximum: \$ 15,449.00 Pay Frequency:		
Reports to Supervisor:	Sarab Singh		
Reports To:*	AVP, Capital Programs & Facilities Management		
	Position no: FL-10006465		
Campus:*	Fullerton		
Division:*	VP, Administration & Finance		
College/Program:*	AVP Facilities Management		
Department:*	Facilities Management & Admin - 10162		
FLSA Status:	Exempt		
Hiring Type:	At-will		
Workplace Type (Exclude Inst Fac):	On-site (work in-person at business location)		
Pay Plan:	12 Months		
Pay Plan Months Off:			
	POSITION DESIGNATION		
Mandated Reporter:*	Limited - The person holding this position is considered a limited mandated reporter under the California Child Abuse and Neglect Reporting Act and is required to comply with the requirements set forth in CSU Executive Order 1083, revised July 21, 2017.		
Conflict of Interest:*	A "designated position" in the CSU's Conflict of Interest Code. The successful candidate accepting this position is required to file Conflict of Interest forms subject to the regulations of the Fair Political Practices Commission.		
NCAA:	○ Yes		
Is this a Sensitive Position?:			
Care of People (including minors) Animals and Property:	No		
Authority to commit financial resources:	Yes		

Access to controlled or hazardous substances:	No		
	No No		
Access/responsibility to personal info:	No No		
Control over Campus business processes:	Yes		
Responsibilities requiring license or other:	Yes		
Responsibility for use of commercial equipment:	Yes		
Is this a Campus Security Authority (CSA):	○ Yes ● No		
Serves a security function:	No		
Designated recipient for crime/misconduct reports:	No		
Significant responsibility for Student Activities:	No		
Significant responsibility for Campus Activities:	No		
Job Summary/Basic Function:*	Under general supervision of the Associate Vice President of Capital Programs and Facilities Management (CPFM), or their designee, this position is responsible for leadership, innovation, and management necessary to envision, coordinate, and implement comprehensive sustainability and energy programs, including but not limited to renewable energy expansion, utilities (water, electricity, waste, gas) metering and charge-back program, and Waste/Recycling Programs. The CPFM Energy & Resiliency Manager analyzes CPFM operations, practices and procedures and leads initiatives for organizational, operational, policy, and procedural improvements; conducts needs analyses, feasibility studies, and evaluations for assigned projects and programs. Incumbent serves as a project manager for sustainability and utility projects and works closely with the Office of Planning, Design and Construction to review projects and ensure sustainable practices are included in scopes of work. Incumbent works collaboratively with Project Managers and assists in actively managing building projects towards sustainable and green solutions from concept through building operation to ensure sustainability targets are achieved.		
	The CPFM Energy & Resiliency Manager fosters cooperative working relationships among campus departments, and represents CPFM sustainability across the campus and in CSU groups and network conferences. Incumbent to have a strong knowledge of operations, methodologies, practices, and procedures associated with sustainability in higher education and concepts of sustainability, awareness of the central issues and controversies in the discourse on sustainable development, and has technical knowledge of sustainable practices in the areas of energy, water, waste streams, or operations. The CPFM Energy & Resiliency Manager is collaborative and inclusive of others' ideas, thoughts, and recommendations, and has leadership skills and ability to listen perceptively, convey awareness, interpret feedback, and synthesize information. Ability to initiate, establish, and foster communication and teamwork by maintaining a positive, cooperative, and productive environment. Other duties as assigned.		
Minimum Qualifications:*	Bachelor's degree from an accredited college or university in Business Administration, Sustainable Development, Environmental Sciences, Environmental Studies, Environmental/Energy Engineering, and Ecology or related field AND five (5) to seven (7) years of experience working in the field of sustainability, carbon management or energy efficiency, which may include a combination of: Greenhouse Gas Emissions Inventorying, Construction Benefit Analysis, Energy Audits and Analysis, Environmental Planning, Sustainability Program Development and Management, Alternative Transportation Initiatives, Etc. Knowledge of methodologies, practices, and procedures associated with sustainability in higher education and general concepts of sustainability, awareness of the central issues and controversies in the discourse on sustainable development. Knowledge of environmental and economic analysis, including the ability to perform cost benefit analysis.		
	Technical knowledge of sustainable practices in the areas of energy, water, waste streams, or operations. Working knowledge of the principles of planning, management, and direction of a program. Working knowledge of the principals of administrative, personnel, and fiscal management.		
Required Qualifications:	Bachelor's degree from an accredited college or university in Business Administration, Sustainable Development, Environmental Sciences, Environmental Studies, Environmental/Energy Engineering, and Ecology or related field AND five (5) to seven (7) years of experience working in the field of sustainability, carbon management or energy efficiency, which may include a combination of: Greenhouse Gas Emissions Inventorying, Construction Benefit Analysis, Energy Audits and Analysis, Environmental Planning, Sustainability Program Development and Management, Alternative Transportation Initiatives, Etc.		
	Knowledge of methodologies, practices, and procedures associated with sustainability in higher education and general concepts of sustainability, awareness of the central issues and controversies in the discourse on sustainable development. Knowledge of environmental and economic analysis, including the ability to perform cost benefit analysis. Technical knowledge of sustainable practices in the areas of energy, water, waste streams, or operations.		
	Working knowledge of the principles of planning, management, and direction of a program. Working knowledge of the principals of administrative, personnel, and fiscal management.		
Preferred Qualifications:	 Demonstrated skills in an institutional/educational environment utilizing a customer-oriented and service-centered attitude. Certified Energy Management credential. LEED Green Associate. Master's Degree in Business Administration, Sustainable Development, Environmental Sciences, Environmental Studies, Environmental/Energy Engineering, and Ecology. 		
Special Conditions:	Live Scan required for this position.		
License / Certification:	Valid California Driver's License.		
Supervises Employees:*			
If position supervises other employees; list position titles:	Administrative Analyst Exempt III, Energy and Utilities Analyst Administrative Analyst Exempt I, Waste Management Analyst Laborer, Waste Management		

Job Duties

JOB DUTIES

% of time	Duties / Responsibilities	Essential / Marginal
50%	Project Management	Essential
	-Promotes sustainability initiatives with the goal of progressing toward refining and implementing sustainability aspects identified in the Campus Master Plan. -Directly develops, implements, and manages CPFM sustainability related projects and initiatives in the areas of energy and buildings, environmental quality, organics, waste and recycling, and water; conducts needs analyses, feasibility studies, and evaluations for assigned projects and programs. -Assists in the assembly of bid packages, writing requests for proposals (RFPs), and developing request for qualifications (RFQs) to execute projects on campus that support sustainability initiatives. Review bid packages and RFPs for projects on campus to ensure sustainability initiatives are considered in all projects and procurements. -Works closely with the Office of Planning, Design and Construction to review minor capital projects and ensure sustainable practices are included in scopes of work. Works closely with Project Managers and assists in actively managing green building projects from concept design through construction completion to ensure sustainability targets are achieved.	
15%	Program Administration	Essential
	-Develops existing and initiates new programs to establish and strengthen sustainability principles and practices within CPFM operations. -Oversees the daily operation of energy, utilities, and waste management for campus and provides support and subject- matter expertise to professional staff, student employees, volunteers, and/or consultants on programs and projects. -Analyzes CPFM operations, practices and procedures and leads initiatives for organizational, operational, policy, and procedural improvements. -Provides updates and presentations promoting CPFM sustainability programs and efforts to a variety of stakeholders, including students, faculty, staff, legislative representatives, and community groups. -Manages and leads the campus Waste and Recycling Program. Coordinates with the recycling contractor to make necessary adjustments to the program with the goal to reduce downstream collection.	
10%	Program Evaluation, Reporting and Research	Essential
	-Monitors and assesses the progress and effectiveness of sustainability initiatives, projects, and endeavors against goals and objects, and convenes CPFM to meet the goals and objectives and Campus Master PlanEstablishes goals and metrics to measure program performance, documents performance trends, and recommends and/or implements modifications and supplemental studies or initiatives to improve program effectiveness. Annually tracks and reports sustainability metricsManages the department's compliance with CSU Sustainability Policy, including providing data for annual reporting, planning updates and related coordination responsibilities associated with role of campus sustainability officer and energy managerResearches and maintains working knowledge of best practices at peer institutions across the state and nation with regards to sustainability, energy, and resilience.	
10%	Utility Consumption and Efficient Program Oversight	Essential
	-Provides oversight for the campus energy information system including collecting reports and coordinating database maintenance with database system. -Oversees and refines campus utilities chargeback process. -Develops and oversees the implementation of utility efficiency initiatives to move the campus toward their aggressive sustainability goals. -Establishes and maintains campus data collection to complete and submit annual air quality, waste, and other natural resource reports as appropriate.	
10%	Supervision and Staff Development	Essential
	-Provides leadership direction to assigned staff and student employees following federal, state, CSU, and campus laws, policies, procedures, and collective bargaining unit agreements. -Develops programs and experiences designed to build morale and create a sense of team. Develops short-term and long-term goals for the staff, and appropriate and timely improvement plans with staff and managers. -Provides input on and performs performance evaluations. -Promotes and encourages an attitude of exemplary customer service and high integrity.	
5%	Other Duties as Assigned	Essential

There are no items to show

Physical Mental and Environmental Demands

** Physical Mental and Environmental Requirements Must be Completed for all Positions

Please indicate the frequency (Constantly; Frequently; Occasionally; or Never) and whether or not the requirement is essential.

Physical and Mental Requirements

Bending: Occasionally - Essential

Climbing: Never

Concentrating: Frequently - Essential

Crawling: Never

Decision Making: Frequently - Essential Constantly - Essential **Keyboarding and Mousing:** Lifting or Carrying up to 10 lbs.: Occasionally - Essential Occasionally - Essential Lifting or Carrying up to 25 lbs.: Lifting or Carrying up to 50 lbs.: Occasionally - Essential

Lifting or Carrying over 50 lbs.: Never

Performing Calculations: Occasionally - Essential Occasionally - Essential **Pushing or Pulling: Reaching Overhead:** Occasionally - Essential **Repetitive Motion of Upper Extremeties:** Constantly - Essential Sitting: Frequently - Essential Standing: Frequently - Essential

Stooping Kneeling or Squatting: Never

Walking: Frequently - Essential

To add additional Physical and Mental Requirements - Please provide the 1) Physical and/or Mental Requirement description; 2) Frequency (Constantly; Frequently; Occasionally; or Never) and 3) Whether it is Essential to the position:

Other Physical & Mental Requirement No. 1

Description:

Drives cars, electric carts, etc.

Occassionally - Essential

Other Physical and Mental Req No.1 Frequency:

Other Physical & Mental Requirement No. 2 **Description:**

Other Physical and Mental Req No.2 Frequency:

Other Physical & Mental Requirement No. 3

Description:

Other Physical and Mental Req No.3 Frequency:

Other Physical & Mental Requirements:

Environmental Requirements

Drive motorized equipment: Occasionally - Essential

Excessive Noise: Occasionally Hazards: Occasionally

Outdoor: Occasionally - Essential

Elevated Work: Never Extreme Temperature (hot or cold):

Indoor (Typical office environment):

Frequently - Essential

To add additional Environmental Requirements - Please provide the 1) Environmental Requirement description; 2) Frequency (Constantly; Frequently; Occasionally; or Never) and 3) Whether it is Essential to the position:

Other Environmental Requirement No. 1

Description:

Dirt and Dust

Other Environmental Req No.1 Frequency:

Occasionally - Essential

Other Environmental Requirement No. 2

Description:

Other Environmental Req No.2 Frequency:

Other Environmental Requirement No. 3

Description:

Other Environmental Req No.3 Frequency:

Other Environmental Requirements:

POSTING DETAILS

Advertising Summary:

Under general supervision of the Associate Vice President of Capital Programs and Facilities Management (CPFM), or their designee, this position is responsible for leadership, innovation, and management necessary to envision, coordinate, and implement comprehensive sustainability and energy programs, including but not limited to renewable energy expansion, utilities (water, electricity, waste, gas) metering and charge-back program, and Waste/Recycling Programs. The CPFM Energy & Resiliency Manager analyzes CPFM operations, practices and procedures and leads initiatives for organizational, operational, policy, and procedural improvements; conducts needs analyses, feasibility studies, and evaluations for assigned projects and programs. Incumbent serves as a project manager for sustainability and utility projects and works closely with the Office of Planning, Design and Construction to review projects and ensure sustainable practices are included in scopes of work. Incumbent works collaboratively with Project Managers and assists in actively managing building projects towards sustainable and green solutions from concept through building operation to ensure sustainability targets are achieved.

Advertisement text:

USERS AND APPROVALS

Justification for Position:

This new position is essential for managing comprehensive sustainability and energy programs, including but not limited to renewable energy expansion, utilities (water, electricity, waste, gas) metering and charge-back programs, and Waste/Recycling Programs.

Hiring Administrator:*

Deborah Enriquez

Email address: deenriquez@fullerton.edu

Approval process:*

2. HR Classifier:

FL - PD Approval (Staff/MPP) - No Dept. Head

1. MPP Supervisor/Associate Dean:

Madison Grater ✓ Approved Jul 25, 2024

Jaime Yarnell ✓ Approved Jul 29, 2024

3. Appropriate Administrator/Dean:

Sarab Singh Approved Aug 1, 2024

4. Position Management:

FL-HRDI PM Approved Aug 1, 2024

HR/Faculty Affairs Representative:*

FL-HRDI Classifier

Email address: hrrecruitment@fullerton.edu