



AGREEMENT AMENDMENT

Amendment No.:02

Agreement No.: 201645

This Amendment No. 02 to Agreement No. 201645 ("Agreement"), is made and entered into by and between the Trustees of the California State University on behalf of California State University San Marcos, hereafter referred to as "CSUSM" and EDCO Waste and Recycling Services, hereinafter referred to as "Contractor" and collectively, the Parties.

The Parties mutually agree to amend the Agreement as follows:

1. Extend the Term for one additional year, ending June 19, 2023.
2. Increase Total Cost from not to exceed of \$400,000.00 to \$500,500.00.

All other terms and conditions of the Agreement shall remain in full force and effect. This Amendment shall be effective as of the date of the last Parties signature. Signatures below indicate acceptance of the terms, conditions, and responsibilities contained herein and represent that the signatories are authorized to bind the respective Parties.

CSUSM

CONTRACTOR

Handwritten signature of Lindsay Swensen.

Lindsay Swensen (Aug 8, 2022 08:40 PDT)

Lindsay Swensen
Director
Procurement and Contracts

(date)

Handwritten signature of Jim Ambroso.

Jim Ambroso (Aug 8, 2022 07:06 PDT)

Name Jim Ambroso
Title: General Manager

08/08/2022

(date)

AGREEMENT

AGREEMENT NUMBER	201645
Supplier ID #	

THIS AGREEMENT, made and entered into by the Trustees of the California State University, which is the State of California acting in a higher education capacity, through its duly appointed and acting officer, the California State University San Marcos, hereinafter called

University and EDCO waste and Recycling Services

, hereafter called

Contractor, and collectively referred to as The Parties...

WITNESSETH: That the Contractor for and in consideration of the covenants, conditions, and stipulation of the University hereinafter expressed, does hereby agree to furnish to the University services and materials as follows:

The Contractor shall provide waste removal recycling and Organics in accordance with the following Riders:

Rider A: Scope of Work consisting of 8 pages

Rider B: CSU General Provisions for service acquisitions consisting of 11 pages

Rider C: RFP No. 201645 included by reference and made part of the Agreement.

Rider D: Contractors response to RFP, included by reference and made part of the Agreement.

In the event of a conflict between Rider B CSU General Provisions for services and any term contained in any Rider and/or attachment, the terms of Rider B CSU General Provisions for services will control.

The initial term of the Agreement shall be from the date of full execution and continue for five (5) consecutive years. Two additional one year options to renew may be amended to the agreement at the discretion of the University based upon satisfactory performance.



Any changes and/or alterations to the service provisions or terms and conditions of this agreement must be mutually agreed upon by written amendment to the agreement.

The total costs will not exceed \$ 490,000.00

The contractor will report to and coordinate with Stephanie Hebert, Energy Management and Utility Services, 760-750-4625, shebert@csusm.edu,

This Agreement may be executed and delivered electronically, via email or facsimile and a scanned or facsimile signature shall be treated as an original.

By their signatures below, each of the following represent that they have authority to execute this Agreement and to bind the Party on whose behalf their execution is made.

UNIVERSITY		CONTRACTOR	
Trustees of the California State University		EDCO	
BY (AUTHORIZED SIGNATURE)	DATE	BY (AUTHORIZED SIGNATURE)	DATE
			6/19/2013
PRINTED NAME AND TITLE OF PERSON SIGNING		PRINTED NAME AND TITLE OF PERSON SIGNING	
Bella Newberg, Associate Vice President		ELMER HEAP	DIVISION MANAGER, NORTH SAN DIEGO
DEPT.		ADDRESS	
Procurement & Support Services		224 South Las Posas Road	
		SAN MARCOS, CA 920	

David Taylor

From: Karla Frazee
Sent: Thursday, June 22, 2017 9:00 AM
To: Barbara Sainz; Bart Westbrook; Charlene Montalvo; Danna Wright; David Taylor; Erica Thissell; Gerald Sullivan; Jim Carr; Kerry Stein; Mercedes Wilson; Michelle Hinojosa; Michelle Meeks; Roman Lazcano; Steven Van Ness; Valissa Middleton; Veronica Roman; Maria Froehle; Renee Browne; Debbie Russo; Cynthia Fenimore; Katy Rees; Travis Gregory; Virginia Berman; Jan Cushman; Melissa Teetzel; Mark Norita; Mary Hinchman; Lindsay Swensen; Nora Santana; Justin Cox; Selma McDermid; Lesley Rankin; Evelyn Sen; Neal Hoss; Jesus Flores; Amber K. Perez; Smith Meuangsaksith; Rachel Nash; Janelle Temnick; Daniela Moehlecke
Subject: P&SS and UARSC Delegated Authority for Bella Newberg - Thursday, 6/22/17 and Friday, 6/23/17

Bella will be out of the office **Thursday, 6/22/17 and Friday, 6/23/17**

P&SS:

Bella has delegated authority, including signature, to David Taylor, Director, Procurement Services

(x 4554) or dtaylor@csusm.edu. If you require assistance with any other matters, please call Procurement's main line, x4555.

UARSC:

Bella has delegated authority, including signature, to Cynthia Fenimore, Director, Business Operations & Finance (x 4719) or cfenimore@csusm.edu. If you require assistance with any other matters, please call UARSC's main line, x4700.

Thank you,

Karla Frazee

Executive Assistant
University Auxiliary and Research Services Corporation
Procurement & Support Services
California State University San Marcos
(760) 750-4552
kfrazee@csusm.edu

Excellence in service, partnerships and results

Rider A

Scope of Services

Definitions:

Locations for Service ("Locations"): *Specifics as further defined below and in Appendix F

a) California State University San Marcos
333 S. Twin Oaks Valley Road
San Marcos, CA 92078

b) University Auxiliary and Research Services Corporation
435 Carmel Street
San Marcos, CA 92069

Unit(s): Any container, unit, trash or recyclable receptacle included in this Scope of Services.

Unit Sites: The site, area or enclosure where the Units are housed and should be picked up from.

On Call: Units which are emptied when requested by calling in to Contractor to schedule a pick up.

Special Events: Events on campus which may require additional waste/recycling units and pick-ups.

1 SCOPE OF SERVICES FOR REMOVING TRASH & RECYCLING

Contractor shall provide all labor, materials, tools, equipment, transportation and supervision necessary to provide full waste management services to assist California State University San Marcos exceed State mandate AB 341 and AB 1826, and divert waste collected on campus by Contractor from the landfill. This includes, but is not limited to the removal and proper disposal of trash, recyclables and organics placed in Contractor's Units at the Locations, provide scheduled waste audits, consultation, and aid with CSUSM awareness programs.

a) Procedures

Contractor shall establish a routine pick up schedule to collect and haul away trash, recyclables and organics, replace the Units properly, close lids tightly, maintain and clean inside and out and keep the surrounding area sanitary at all Unit Sites. Contractor shall empty each Unit in accordance with the service schedule agreed upon regardless of the quantity of waste or recycling. Contractor will provide certified weights of loads, including processing site, and the net weight of loads.

Contractor shall maintain all furnished Units in good mechanical and sanitary condition, and

repair or replace unsightly or damaged Units (including broken locks, lids, wheels, etc.) as necessity dictates or as directed by the CSUSM Recycling Coordinator. Contractor shall make all repairs within one week of such request.

Units shall be washed, cleaned and sanitized, or replaced at no additional charge to CSUSM as often as the type of service demands, quarterly or at the request of the Recycling Coordinator. Contractor shall provide as needed the spraying of Units with insect deterrent and deodorizer to provide and maintain a high degree of sanitation. All Unit Site cleaning, Unit spraying and deodorizing shall be done in the most environmentally responsible manner with the best available products with their usage agreed to or directed by Recycling Coordinator.

Unit Sites and any enclosures will be maintained in a professional manner at the point of collection and as required they will be cleaned.

Contractor shall work around any pest mitigation strategies deployed by the campus. This may include, but not be limited to tarping of Units.

Contractor shall maintain Units in originally approved condition for the duration of the Agreement.

b) Invoicing

All invoices shall be submitted on a monthly basis, not more than 31 days in arrears. Original invoices will be mailed to FDM Administration, Operations Analyst. Payment for invoices will not be issued without Monthly Diversion reporting (see Exhibit A).

c) Disposal Units

Units shall be leak proof, constructed of metal with reinforced wheels that can be easily moved as needed unless, CSUSM Recycling Coordinator requests fixed Units. Trash units and lids shall be tight sealing and counter-balanced. All 3-yard and larger Units shall have low front profile (hump-back style). All Unit tops shall be plastic for easy opening. When finger lifted, lid opening shall be large enough to receive refuse from a 95-gallon container. Units must have container lids designed to keep out rats, mice, bees, etc. Each lid must open independently from the other lids on the same Unit.

Recycling and trash Units will be painted to easily identify contents. Trash Units will be painted black. Units for recycle material (cardboard, mixed paper, etc.) will be painted blue. Units for organics (composting) will be identified (size, color, etc.) when program implementation begins. In addition, Units will be stenciled or decals will be placed for additional identification purposes. CSUSM will retain the option to purchase the Units at fair market value at any point throughout the Agreement.

d) Scheduling

For Locations noted above, pick-up shall be Monday thru Friday, between the hours of 7:00 am and 4:30 pm, twelve (12) months of the year except for standard California State observed holidays and CSUSM observed holidays.

CSUSM reserves the option to change or discontinue service to certain areas for periods of time by providing at least a two (2) day verbal or written notification to the Contractor. Such changes

may be of short term or continuing nature due to special events, changes in enrollment or CSUSM needs.

Contractor shall provide emergency service 24 hours/day at emergency quoted rates. Same day service can be provided with notice prior to noon at standard rates. If Contractor is not able to meet this requirement, next day service shall be provided at standard pick up rate.

Services shall also be available to the University Auxiliary Organization. The Auxiliary Organization is: University Auxiliary & Research Services Corporation (UARSC). Auxiliary shall execute their own agreement for services based on this RFP.

The Agreement may be amended as service requirements dictate.

e) Special Events or Project Pick-ups

There will be Special Events or projects throughout the year that will require additional Units or special pick-ups and/or reports. Scheduling shall be made with the campus Recycling Coordinator. Units will be placed as requested by CSUSM, billed and delivered at rates quoted herein. All material will be weighed and included in the Monthly Diversion Reporting (Section III.3.a and Exhibit A). EDCO will provide trash and recycling receptacles and liners.

2. MANDATORY COMMERCIAL RECYCLING REQUIREMENTS

In the CSUSM Sustainability Master Plan (2014), the goal of achieving Zero Waste by 2025 through accelerated waste minimization efforts was established. In compliance with this goal, Contractor will use their own processing facility to assist in achieving high recover rates and provide support and services as follows:

a) Construction, Demolition and Inert Material (CDI) Recycling

Contractor shall furnish two construction, demolition and inert material recycling 40-yard bins (one at USB Yard and Recycle Yard) and ensure and certify that 100% of the recyclable material is diverted from the landfill and recycled. Contractor shall service these Units at the quoted rates, which shall represent all associated expenses.

Units shall be emptied; contents shall be weighed, hauled to an appropriate recycling dealer and dumped on an "On Call" basis, unless otherwise indicated or scheduled by CSUSM or by mutual agreement.

b) Landscape Waste and Green Waste Composting

Contractor shall furnish one green waste 40-yard bin (located in the Recycle Yard) and ensure and certify that 100% of the green waste is diverted from the landfill and composted. Contractor shall service this bin on an "On Call" basis unless otherwise indicated or scheduled. Contractor shall service this Unit at the quoted rates, which shall represent all associated expenses.

Contents of these bins shall be weighed and hauled to a fully permitted 90 day green waste/composting facility. The facility must be local to campus (within a 50 mile radius).

Contents will include:

- Landscape Waste
- Green Waste
 - Grass clippings, tree branches, sticks, leaves, etc.

c) Scrap Metal Recycling

Contractor shall furnish two scrap metal recycling 40-yard bins (one at USB Yard and Recycle Yard) and ensure and certify that 100% of the recyclable material is diverted from the landfill and recycled. Contractor shall service these Units at the quoted rates, which shall represent all associated expenses.

Units shall be emptied; contents shall be weighed, hauled to an appropriate recycling dealer and dumped on an "On Call" basis unless otherwise indicated or scheduled by CSUSM or by mutual agreement.

d) Recycle Yard

CSUSM operates a recycle yard to sort materials onsite. Contractor shall furnish Units for the recycle yard, ensure and certify that 100% of the recyclable material is diverted from the landfill and recycled. Contractor shall service these at the quoted rates, which shall represent all associated expenses.

Contractor shall provide pest mitigation strategies as deemed necessary by the campus. This may include, but not be limited to, tarping of Units to ensure the safety employees.

Units shall be emptied, contents shall be weighed, hauled to an appropriate recycling dealer and dumped on an "On Call" basis unless otherwise indicated or scheduled by CSUSM or by mutual agreement.

- e) All recycling materials collected from recycling specific programs shall be processed to recover, to the extent possible, maximum amount of recyclables. Contractor will notify CSUSM if any recyclable material can no longer be diverted and make efforts to find alternate programs. Alternatively, Contractor will notify the CSUSM Recycling Coordinator of new opportunities to divert material from landfill disposal.

f) Revenue

Revenue from recyclable material shall be paid quarterly. A summary report which includes copies of scale tickets to verify rates and tonnage of recycled materials will be submitted monthly. Revenue from sale of material will be divided evenly (50/50) at minimum between CSUSM and Contractor. A sample schedule is provided as Exhibit B.

g) MANDATORY ORGANIC WASTE RECYCLING REQUIREMENTS

AB 1826 requires businesses to recycle organic waste beginning April 2016. In compliance, Contractor will provide support and services as follows:

Contractor shall provide approximately one, 3 cubic yard food waste/organic compost Unit, in good condition. All food waste/organic compost bins shall be the same color and have full lids to completely cover contents and shall permit easy access. The bin and cover shall be high-density

polyethylene and outfitted with locking bars. The single Unit shall be placed at the Recycle Yard or other location determined by the CSUSM Recycling Coordinator. This will be the first of several installations on campus. Contractor shall transport Unit contents to a fully permitted composting facility.

Contents may include:

- All post-consumer food waste and cuttings including: meat, shells, bones, dairy, liquids, etc.
- Small wood items (stirrers, picks, etc.)
- Tea bags
- Compostable PLA plastics
- Wax coated paper products
- Corn/potato starch cutlery

Unless indicated otherwise, all locations shall be serviced by front load trucks. Quoted rates shall represent all associated expenses.

If Contractor is unable to provide this service, CSUSM reserves the right to seek another vendor or other third party for meeting organic waste recycling mandate AB1826, the remainder of this Agreement shall remain in effect.

3. REPORTING AND DOCUMENTATION

All reporting will be submitted electronically to the Recycling Coordinator and to energy@csusm.edu. Reporting will be submitted on an ongoing basis throughout the contract in the format of the corresponding Exhibit noted below.

a) Diversion Reporting – Exhibit A

Diversion reports are to be issued within the first two weeks of following month, on a monthly basis at minimum. Report will outline all waste tonnage picked up from each site and identified recycling groups as a total tonnage generated, disposed, diverted or recycled.

Benchmarking may be used for non rebatable recycle material. Benchmarking will be defined as a standard set using the following procedure: in the first year of the contract a standard weight will be set by conducting a week long, daily pick up of material, each month. In the 2nd year of contract, the standard will be set by the same manner with the frequency reduced to twice a year, as directed by Recycling Coordinator. CSUSM reserves the right to request additional week long surveying, a cost for this individual service should be provided by Contractor. The standard for benchmarking beyond the first 2 years of the contract will be determined by Recycling Coordinator, but not to exceed 2 surveys per year.

b) Recyclable Material Revenue – Exhibit B

Revenue from recycled material shall be reported within the first two weeks of the following month, on a monthly basis at a minimum. Report will outline by date, all weights and revenues from the sale of recyclables. Revenue payments will be made on a standard quarterly basis.

c) Service Assessment – Exhibit C

Within the first 3 months of award, the Contractor shall provide the Recycling Coordinator with an assessment and suggestions for the current waste infrastructure, including locations and material flow. This assessment will include but is not limited to: a campus bin size evaluation, bin placement, potential for compactors, routing of trucks, etc. If additional bins are needed, they shall be provided at the standard rates. If there are excessive bins, they shall be removed and billing discontinued beginning the next billing cycle. If there is an excess in scheduled service, the schedule shall be adjusted according to need and billed at standard rates. A service assessment will be conducted annually to adjust service needs as the campus grows.

d) Waste Characterization Study – Exhibit D

Contractor shall perform a waste characterization study at the request of CSUSM but not more than twice on an annual basis. The study will measure the success of the waste management program and identify recyclables that are not currently being diverted from the landfill. The study, shall include study duration (minimum of one week during active semester), locations of Recycling Coordinator's choosing, using CalRecycle waste sort protocols, or a protocol to be provided by Recycling Coordinator. Study shall be conducted using visual and/or physical inspection and shall identify material types, weights, percentage of each and respective diversion rates.

Upon review of the study findings, Contractor will make recommendations to increase recycling rates, reduce contamination rates, and define which upstream items should be targeted for reduction. Contractor will actively search for sustainable, local preferred, markets for existing and new recycling/diversion opportunities not already provided by Contractor (ex, cigarette butts, instrument strings, etc.).

e) Waste Flow Documentation – Exhibit E

This document is required as part of the RFP submittal process.

Contractor shall provide a list of all locations used for landfill, green waste composting, transfer stations, material recovery facilities, and recycling stations including addresses and contact information. Contractor shall clearly identify and quantify any waste, including recycling material, exported out of state, to other countries or to tribal lands. Contractor shall be responsible for maintaining, updating and providing this information to the Recycling Coordinator on an annual basis.

CSUSM may request additional reporting depending on needs without incurring additional fees or cost.

4. OTHER SERVICES

The following goods and services will be provided by contractor at no additional charge:

a) Education & Training

Contractor shall provide training and education programs promoting the advancement of recycling to students, staff and faculty. Program will be updated annually and issued in the Fall (September/October timeframe) to reinvigorate staff and faculty and introduce to the new

student body.

b) Event Educational Support

Contractor shall provide a Coordinator to participate in campus events throughout the year. The Coordinator may present our program or answer questions. Examples would include our annual Thank You for Recycling Day event, tabling for Sustainability or Recycling events, speaking at trainings. CSUSM would provide minimally two weeks' notice prior to event, participation should not exceed 2 hours for each event, not more than 4 events per year.

c) Housing

In partnership with our campus housing, Contractor shall provide a coordinator for up to eight hours for one day during move-in (mid-August) and one day during move-out (mid-May). This does not include potential additional time for training of student volunteers and residential assistants in preparation for each event (maximum of 4 hours for each event). Coordinator will answer questions, ensure Units are adequate and provide support as needed.

d) E-waste

Contractor is certified by CalRecycle to properly dispose of electronic waste (all electronic products).. Collection of e-waste will be conducted on an as needed basis, as requested by Recycling Coordinator. Any rebates provided for material will be returned to the University. University withholds the right to use another vendor for this service.

e) Maintenance of University Owned Compactor at the USU and Craven Hall as stated below

1. Labor Costs

For example if a motor goes out, CSUSM would pay for the motor at cost (EDCO would purchase the motor and invoice CSUSM at cost for that motor part) then EDCO will put the motor in at \$0 labor costs.

2. Free Repair Estimates

3. Parts at EDCO's Cost

4. Broken compactor wheels repaired at no cost

5. Two (2) Free Compactor washouts per year at no charge (dates to be determined by CSUSM with one (1) weeks' notice)

6. Free upfront maintenance assessment that includes an onsite check of the compactor compaction ratio to make certain that the gage is set and working properly.

- f) Participation in Sustainability Committee
A Contractor shall attend Sustainability Advisory Committee (SAC) meetings when requested. SAC meetings occur quarterly.
- g) Right Sizing Opportunities
Site visits by field representative for right sizing opportunities to all of the University's facilities for diversion efforts and right-sizing of opportunities with a detailed follow-up report of recommendations. This would be completed within the first 60 days of entering into a new agreement.
- h) Residence Halls
As requested, provide residence halls with interior recycling containers. This additional investment will increase diversion and enhance the University's *Zero Waste* plan. A detailed report on diversion and any residual disposal will be provided after each event.
- i) Roll off Boxes
Provide up to six (6) roll-off boxes of mulch per year for landscaping projects. Closing the loop in the landscape recycling programs and future food waste recycling programs.
- j) Food Waste Containers
Provide dedicated food waste containers for prep areas in the University Student Union, McMahan House, Clarke Field House, and any other food prep area on campus or added to camps during the contract term
- k) Zero Waste Today!
Implement the EDCO *Zero Waste Today!*, an annual grant program that will recognize new diversion activities and efforts, *at no additional charge*. Contractor will invest \$2,000 annually to implement the award recognition program.
- l) Newsletter
Create a biannual Newsletter specific to CSUSM. The *Environmental Times* newsletter is a periodical created by EDCO that is localized and focused in specific editions to individual generators.
- m) EDCO Public Education Room and Tours
Make their Public Education Room available for use & provide tours of their facility to promote recycling, source reduction, proper Household Hazardous Waste disposal and other items of interest. EDCO will also provide tours of the facility as requested by the University.

5. FLEXIBILITY OF CONTRACT

The Scope of Services outlined by CSUSM must be adaptable in order to allow for expansion of the trash disposal, recycling and organics program. This could include but not be limited to increased/decreased quantity of Units, increase/decrease in pick-up times, addition of solid waste items, etc., as determined by both CSUSM and the Contractor.

**EXHIBIT A
DIVERSION REPORT**

NOTE - This report will be submitted monthly, see section 4.2 for details.

REPORT PERIOD: MONTH 2016

CSUSM generated the following waste streams:

Scheduled	Trash				Recycling			
	units	size	service per week	Tons	units	size	service per week	Tons
Arts Building	1	3	2		2	3	2	
Dome Loading Dock	1	5	5		2	5	5	
Kellogg Library	1	5	4		1	3	5	
Kellogg Library	x	x	x		1	5	5	
McMahan House	1	3	1		1	3	1	
Markstein	1	3	5		2	3	5	
Police Station	1	3	2		2	3	2	
Recycle Yard	1	5	3		2	6	5	
Recycle Yard	x	x	x		3	3	3	
Science II	1	3	2		2	3	2	
SBSB	1	3	5		2	3	5	
Sports Arena	1	3	5		1	3	2	
SHCSB	1	3	1		2	3	1	
UARSC	1	3	1		x	x	x	
University Hall	1	3	3		2	3	3	
USB	1	5	3		2	6	3	
On-call								
Central Plant	1	3	x		1	3	x	
Dome Compactor	1	3	x		x	x	x	
Recycle Yard Aluminum	x	x	x		2	3	x	
Recycle Yard Plastic 1&2	x	x	x		2	3	x	
CDI	x	x	x		2	40	x	
Green Waste	x	x	x		1	40	x	
Metal	x	x	x		2	40	x	
Trash	2	40	x		x	x	x	
TOTAL			Trash	0			Recycled	0
Auxiliaries	Trash				Recycling			
	units	size	service per week	Tons	units	size	service per week	Tons
CCF	2	3	2		1	3	1	
Track & Field	1	3	1		1	3	1	
USU	1	3	5		3	3	5	
USU Compactor	1	4	5		x	x	x	
UVA	3	5	6		1	5	3	
TOTAL			Trash	0			Recycled	0

EXHIBIT B

SERVICE ASSESSMENT

NOTE: The assessment will be conducted annually, see section 4.2 for details.

Conducted: Month 2016		State Owned		Proposed Schedule		Trash		Recycling		Trash		Recycling			
Current Schedule	units	size	service per week	units	size	service per week	units	size	service per week	units	size	service per week	units	size	service per week
Arts Building	1	3	2	2	3	2	1	3	2	1	3	2	1	3	3
Dome Loading Dock	1	5	5	2	5	5	1	5	5	2	5	5	2	5	5
Kellogg Library	1	5	4	1	3	5	1	5	4	2	3	5	2	3	5
Kellogg Library	x	x	x	1	5	5	x	x	x	x	x	x	x	x	x
McMahan House	1	3	1	1	3	1	1	3	1	1	3	1	1	3	1
Markstein	1	3	5	2	3	5	1	3	5	2	3	5	2	3	5
Police Station	1	3	2	2	3	2	1	3	2	1	3	2	1	3	3
Recycle Yard	1	5	3	2	6	5	1	5	3	1	6	5	1	6	5
Recycle Yard	x	x	x	3	3	3	x	x	x	3	3	3	x	3	3
Science II	1	3	2	2	3	2	1	3	2	1	3	2	1	3	3
SBSB	1	3	5	2	3	5	1	3	5	2	3	5	2	3	5
Sports Arena	1	3	5	1	3	2	1	3	5	1	3	2	1	3	2
SHCSB	1	3	1	2	3	1	1	3	1	1	3	1	1	3	2
UARSC	1	3	1	x	x	x	1	3	1	x	x	x	x	x	x
University Hall	1	3	3	2	3	3	1	3	3	2	3	3	2	3	3
USB	1	5	3	2	6	3	1	5	3	2	6	3	2	6	3
Totals	14			27			14			22					
Auxiliaries															
Current Schedule	units	size	service per week	units	size	service per week	units	size	service per week	units	size	service per week	units	size	service per week
CCF	2	3	2	1	3	1	2	3	2	1	3	1	2	3	1
Track & Field	1	3	1	1	3	1	1	3	1	1	3	1	1	3	1
USU	1	3	5	3	3	5	1	3	2	3	3	5	3	3	5
UVA	3	5	6	1	5	3	3	5	6	1	5	3	3	5	3
Totals	7			6			7			6			6		

EXHIBIT C
WASTE CHARACTERIZATION STUDY

NOTE: The study will be conducted not more than twice annually, see section 4.2 for details.

Conducted: March 2017

Current Waste Stream

	weight	%			
Air pillows (packing material)					
Aluminum					
Ballasts					
Batteries					
Bulky Items					
Carpet					
Concrete					
Electronics					
Food					
Food Wrap					
Glass					
Plastic Grocery Bags					
Hazardous					
Light Bulbs					
Medical					
Metal					
Other Organic					
Paint					
Paper/Cardboard					
Plastic					
Textiles					
Trash					
Utensils					
Wood					

Recommendations to increase recycle rates:
Recommendations to reduce contamination rates:
Upstream items to target for reduction:
New opportunities for recycling:

EXHIBIT D
WASTE FLOW DOCUMENTATION

NOTE - This report will be submitted with RFP. Contractor awarded will submit annually, see section 4.2 for details.
Date: Month 2016

	Address:	Contact Info:	Final Destination (optional):
Landfill:			
Green Waste:			
Transfer Stations:			
Material Recovery Facilities:			
Recycling Stations:			
Other:			



ADDENDUM No. 01

<i>Project/Location/Owner</i>	<i>Project Number</i>	<i>Date</i>
CSUSM	201645	February 23, 2017

RFP title
Waste Removal, Recycling and Organics San Marcos Campus

The following change has been made to the Notice to contractors Facing Page

From

PROPOSAL DUE DATE AND TIME

Day: March 20, 2017

To

PROPOSAL DUE DATE AND TIME

Day: March 29, 2017

END OF ADDENDUM NO. 01

EDCO

WASTE & RECYCLING SERVICES

May 9, 2022

Amber Perez, Manager of Operations and Customer Service
California State University San Marcos
441 La Moree Rd
San Marcos, Ca 92096-0001

Re: Refuse and Recycling Services Agreement No. 201645

Dear Amber,

Effective July 1, 2022 EDCO Waste & Recycling Services will be increasing the refuse, recycling and organic rates 6.34% due to a significant increase in CPI, operational costs and the continuing increase in costs to meet the State of California Recycling mandates.

I have included the current rates and the new refuse, recycling and organic rates that will be effective July 1, 2022, through June 30, 2023.

Please call me at 760-744-5615 extension 121 with any questions.

Sincerely,



Chris Spielmaker
Director of Market Development
Attachment

“We’ll Take Care of It”

CSUSM-NEW TRASH RATES-EFFECTIVE-7/1/22

TRASH- COMMERCIAL BIN RATES

Bin Size	Service Frequency	Existing Trash Rate per Month	FY 2022/2023 Proposed Trash Rate per Month
*3 Cubic Yard Bin	1X Week	\$93.55	\$99.48
	2X Week	\$169.15	\$179.87
	3X Week	\$244.80	\$260.32
	4X Week	\$349.85	\$372.03
	5X Week	\$395.05	\$420.10
	6X Week	\$470.70	\$500.54
*5 Cubic Yard Bin	1X Week	\$139.45	\$148.81
	2X Week	\$259.50	\$275.95
	3X Week	\$374.05	\$397.76
	4X Week	\$488.55	\$519.52
	5X Week	\$603.00	\$641.21
	6X Week	\$716.50	\$761.93
*6 Cubic Yard Bin	1X Week	\$167.95	\$178.60
	2X Week	\$311.40	\$331.14
	3X Week	\$449.30	\$477.79
	4X Week	\$586.25	\$623.42
	5X Week	\$723.65	\$769.53
	6X Week	\$859.80	\$914.31

*Rates are per month for indicated days per week of service

ON CALL -TRASH COLLECTION FEE

Bin Size	Service Frequency	Existing Trash Rate Per Pick Up	FY 2022/2023 Proposed Trash Rate Per Pick Up
3 Cubic Yard Bin	On Call	\$35.50	\$37.75
5 Cubic Yard Bin	On Call	\$52.55	\$55.88
3 Cubic Yard Compactor	On Call	\$106.55	\$113.31
4 Cubic Yard Compactor	On Call	\$163.30	\$173.65

TEMPORARY BIN- TRASH COLLECTION FEE

Bin Size	Service Frequency	Existing Trash Rate Per T-Bin	FY 2022/2023 Proposed Trash Rate Per T- Bin
3 Cubic Yard Bin	7 Days	\$128.15	\$134.27
5 Cubic Yard Bin	7 Days	\$214.30	\$227.89

ROLL OFF RATES (FOR TRASH, GREEN WASTE, CDI)

Fee Type	Existing Roll-Off Rates	FY 2022/2023 Proposed Roll-Off Rates
Roll-Off Boxes Standard	\$0 Delivery Fee \$197.50 Per Load +Current DSF rates \$0 Demm	\$0 Delivery Fee \$210.22 Per Load +Current DSF rates \$0 Demm

ROLL OFF (TEMPORARY TRASH FOR SPECIAL EVENTS)

Fee Type	Existing Roll-Off Rates	FY 2022/2023 Proposed Roll-Off Rates
Roll-Off Boxes Standard	\$0 Delivery Fee \$197.50 Per Load +Current DSF rates \$0 Demm	\$0 Delivery Fee \$210.02 Per Load +Current DSF rates \$0 Demm

CSUSM-NEW RECYCLE RATES-EFFECTIVE 7/1/22

RECYCLE- COMMERCIAL BIN RATES

Bin Size	Service Frequency	Existing Recycle Rate per Month	FY 2022/2023 Proposed Recycle Rate per Month
*3/5/6 Cubic Yard Bin	1X Week	\$40.60	\$43.17
	2X Week	\$56.80	\$60.40
	3X Week	\$81.15	\$86.30
	4X Week	\$105.50	\$112.19
	5X Week	\$121.75	\$129.47
	6X Week	\$162.35	\$172.64

*Commingle Recycle Rates are per month for indicated days per week of service

ON CALL -RECYCLE COLLECTION FEE

Bin Size	Service Frequency	Existing Recycle Rate Per Pick Up	FY 2022/2023 Proposed Recycle Rate Per Pick Up
3 Cubic Yard Bin	On Call	\$27.05	\$28.76
5 Cubic Yard Bin	On Call	\$27.05	\$28.76

TEMPORARY BIN- RECYCLE COLLECTION FEE

Bin Size	Service Frequency	Existing Recycle Rate Per T-Bin	FY 2022/2023 Proposed Recycle Rate Per T- Bin
3 Cubic Yard Bin	7 Days	\$81.40	\$86.56
5 Cubic Yard Bin	7 Days	\$133.75	\$142.23

ROLL OFF RATES (FOR CARDBOARD/METAL)

Fee Type	Existing Roll-Off Rates	FY 2022/2023 Proposed Roll-Off Rates
Roll-Off Boxes Standard	\$210.02 Total Per 40 yd (HAUL FEE ONLY- NO DSF)	\$210.02 Total Per 40 yd. (HAUL FEE ONLY- NO DSF)

ROLL OFF (TEMPORARY RECYCLE FOR SPECIAL EVENTS)

Fee Type	Existing Roll-Off Rates	FY 2022-2023 Proposed Roll-Off Rates
Roll-Off Boxes Standard	\$0 Delivery Fee \$210.02 Per Load \$ 0 DSF \$0 Demm	\$0 Delivery Fee \$210.02 Per Load \$0 DSF \$0 Demm

CSUSM-NEW ORGANIC RATES-EFFECTIVE 7/1/22

ORGANIC- COMMERCIAL BIN RATES

Bin Size	Service Frequency	Existing Organic Recycle Rate per Month	FY 2022/2023 Proposed Organic Recycle Rate per Month
*2/3 Cubic Yard Bin	1X Week	\$175.98	\$187.14
	2X Week	\$351.97	\$374.28
	3X Week	\$527.95	\$561.42

*Organic Recycle Rates are per month for indicated days per week of service

ADDITIONAL ORGANIC BIN- COMMERCIAL BIN RATES

Bin Size	Service Frequency	Existing Organic Recycle Rate per Month	FY 2022/2023 Proposed Organic Recycle Rate per Month
ADDITIONAL *2/3 Cubic Yard Bin	1X Week	\$167.18	\$177.78
	2X Week	\$334.47	\$355.68
	3X Week	501.55	\$533.35

*Organic Recycle Rates are per month for indicated days per week of service