

Fall 2023 PACE Meeting PMO - 3000

October 24, 2023

Welcome!

Agenda

- Welcome New DPAs!
- PMO Staffing Updates
- SPARC Disposals
- Inventory Updates
- FY 23 Metrics
- Audit Reports
- Sunflower Demo
- Capital Cost Transfer Updates
- DPA Roles, form and function
- Upcoming Training Opportunities

Welcome New DPAs! July and October 2023 Classes

- Shawn Forzetting
- Angelica Trejo
- Jonathan Clough
- Jonathan Clark
- Sonam Kumari
- Priya Shah
- Blake Hennessy Bottorff
- Kevin Lo
- Yawen Li
- Jeremy Lucky
- Julianne Spitler
- Michelina Pilo

- Wendy Fang
- Elise Pimenta Estanislau
- Judy Womack
- Vanessa Ayala
- Gabrielle Burns
- Ven Su
- Frankie Wilson
- Mailan Smith
- Joshua Gomez
- Carol Guthrie
- Sara Mulinyawe

Stanford University

PMO-1000 FY23 Class Metrics



Stanford University



PMO Staffing Updates

- Welcome!
 - Josh Strahan CPPA, Research Property Administrator
- Rebecca Galvin is no longer at PMO, she has taken a position with UIT
- The Property Programs Manager position is open, job req #100781 and is hybrid-eligible schedule.

SPARC Device Disposition – Staff Purchases

In the event a staff person wishes to purchase their used computer or phone, the following specific steps are needed to accomplish this:

- 1. **Device user** obtains a guesstimate of the device's market value (*https://www.gazelle.com/ or https://ebay.com are possible sources*)
- 2. User contacts DPA to request initiation of purchase
- 3. DPA obtains approvals to buy from Department Manager and/or Chair
- 4. **DPA** contacts **SPS** to obtain price quote (If purchased within one year, Dept. to provide purchasing information. Device will be sold for purchase price or fair market value, whichever is greater)
- 5. Devices with cellular service: Department issues an Order-IT request to submit a Cancel-Order, requesting release of the device to a personal account
- 6. User backs-up and removes iCloud account or Google log-in (unlocks device/phone)
- 7. DPA creates Service Now (SNOW) ticket for device to be sanitized or wiped a. Reference the ticket number in the notes of the SPARC excess request
- 8. Once the Order-IT is processed, it is turned over to Mobile Device Services, who will release financial responsibility to the user. Once the transfer is authorized with the new carrier, the user receives emailed instructions on how to assume liability of the phone number, if desired. Instructions are also provided on how to contact the new carrier directly.
- 9. User performs remote reset/device wipe to ensure all SU is data removed
- 10. If price is acceptable to buyer, DPA generates SPARC request for sale
- 11. SPS sends invoice, buyer pays invoice
- 12. SPS opens SNOW (help) ticket to release device from MDM & ASM
- 13. User is now in possession of phone



Furniture Disposal

- Furniture removal should be coordinated with the assistance of Steven Magee, Reutilization Specialist.
- NO SPARC Excess is needed for furniture disposals
- Small quantities or small projects (<10 items or a large group of matching chairs:
 - Contact Steven Magee
 - Send photos to him to decide what should go into the ReUse Program
 - Arrange move of furniture to warehouse/PSSI as appropriate via UG2 – a work order is needed through Building Grounds Maintenance (BGM) website or through a 3rd Party mover
- Large quantities or projects (2 -3 offices or more)
 - Contact Steven Magee
 - Arrange for a walk-through for evaluation
 - Steven Magee will tag the furniture to go to ReUse
 - Arrange with UG2 or 3rd Party movers
 - If using a 3rd Party mover, please coordinate with Steven Magee for delivery
 - A PSSI workorder is needed for broken/unacceptable material



B23 Inventory Update

- B23 Inventory Closed on August 31, 2023
- All resolutions have been entered into SFA
- Overall University result is ~96%
 - The impact of the Covid period is reflected in these inventory results
- Thank you to ALL!

Lessons Learned

Communication and relationship building is essential

Schedules and accessibility effect inventory progress	Record Maintenance ->	Location, Custodian updates, dding photos
Integrity of Affidavit verification equipment	Other thoughts?	Remember: Inventory Matters !



B25 Inventory Update

- Began in September 2023
- UnMatched purchase order clean-up prior to initial scan
- DPA scheduling
- Initial scans conducted to date include:
 - University IT
 - Law School
 - Psychology
 - Land, Buildings and Real Estate (LBRE)
- Upcoming initial scans:
 - Stanford Redwood City
 - HEPL/KIPAC
 - Physics
 - Pulse Institute/SUNCAT/SLAC
 - Art and Art History
- Stanford Research Computing Facility expansion

PMO METRICS

The Year in Review

Record Creation

• Over 2,700 capital records were created in FY23

• An additional 600 non-capital assets were also recorded

Record Creation After Receipt, in days Overall average: 86.4



Total Dollars Posted by Last Update Date -As of Aug'23



Reconciled Acquisitions

- Note:
- FY21 spike due to post-pandemic receipts and record creations

Capital Cost Transfer – Metrics & Updates



Updates

- The Project Team is updating the CCT application to include validations that will alert originators and approvers if there is a problem with the PTAE, expenditure item date, vendor site/number, and transaction control.
- DPA should advise originators to verify that PTAEs are active/valid, especially for sponsor awards which should be within the start/end dates.
- Enter data in the date field completely (MM/DD/YYYY). Errors can cause a backlog prior to AP INV uploads.

- Total requisitions reviewed 3,712
- Total errors
 469
- Error Rate 12.6%

Error Breakdown

- Wrong ET 200
- No Screening 187
- Award End 30
- Tax on Fed 4
 - Other* 48

Capital Requisitions Reviewed

• 12.6% is an improvement from FY22 (13.5%)

• *"Other" primarily consists of sales tax errors, where the tax is erroneously itemized in the requisition, resulting in the tax being taxed (occurred 21 times).

• Also includes Pcard use for capital, req not matching quote, quote missing, etc.

Retirements Processed (through June 2023)



Dispositions via SPARC

SPARC Excess Requests FY23 - by category



Disposal Volume by Quad

Top Five Quads

07 – Med School*

08 – GSB

14 – UIT

04 – Engineering**

02 – Engineering

*Also includes:

Chemistry and Biology

**Also includes: Physics, HEPL, GLAM



SPARC Excess Requests FY23 Total Items by Quad

Reuse Furniture Program

•	Items Reused:	\$5,213
•	Disposal Cost Avoided:	\$317,806

- Replacement Cost Avoided:
- Total Savings to Stanford:
- <u>\$295,714</u> **\$613,520**
- Landfill Diversion: 280,204 lbs. (140.1 tons)
- CO2 Emission Reduction: 445.58 metric tons

NOTE: Of the 5,213 items diverted, 1,504 were reused on campus, the balance were sold or donated



Audit Update

- Office of Naval Research Property Control System Analysis (PCSA)
 - Conducted August 2023
 - No findings or observations
- Alameda County and Monterey County
- Upcoming:
 - Uniform Guidance (conducted by PwC)
 - IT Audit
- Reminder Stanford can be subject of an Audit by any Sponsor
 - If you are contacted directly by a sponsor or auditing agency, please reach out to PMO immediately.



Federal Year End

- October 31, 2023
- PMO Sponsor Compliance Team providing reports to all Federal Sponsors
- Keeping up with UnMatched purchase orders vital to effort

Calendar Year End

- December 31, 2023
- To be recognized in Tax Year 2023 by the IRS, donations must be physically received by 12/31/2023

24

Get the word out to donors

TIME FOR POLLEV!

Let's hear from you!

In your Internet Browser Pollev.com/kimkaehler190







Select the training topics that would most interest you (select all the apply)

Unmatched tips and tricks	
	0%
Capital Cost Transfers	
	0%
Physical Inventory Preparation Training	
	0%
Advanced DPA class (focused on research policy and procedures)	
	0%
Property Professional Development	
	0%
Disposition Process, Roles and Responsibilities	
	0%
Promoting Property Awareness	
	0%
DPA Review and Approval Process	
	0%

Start the presentation to see live content. For screen share software, share the entire screen. Get help at **pollev.com/app**

As part of PMO's FY24 Outreach program, we are focused on providing added information and support to our campus community. What are some topics or areas of concern you may like additional information about?

Nobody has responded yet.

Hang tight! Responses are coming in.

Start the presentation to see live content. For screen share software, share the entire screen. Get help at pollev.com/app

If PMO facilitates an informational session for your organization, would you prefer:



All rights reserved.

Creating multiple records from a single purchase order

Other Identifier

Sunflower Systems September 28, 2023

SunflowerEnterprise

Intref

The first step to create your records is to enter the PO number in the PO Interface Identifier field. Click enter to populate the capital line items.

This PO is showing three pieces of exercise equipment, lines 1, 2, and 6. To start allocating your lines, click the Show List button at the bottom of the form.

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2	NUSTEP T5 RECUMBENT STEPPER, STANDA	1	1	0	0	0	\$5,102.72	
6	SCIFIT PRO 1 UPPER BODY W/ADJ HEAD, CF	1	1	0	0	0	\$4,868.00	
<u> </u>	SHIPPING & HANDLING	1	1	0	0	0	\$2,315.50	
8	DELIVERY & SETUP (INSTALLATION)	1	1	0	0	0	\$2,275.00	
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This box will pop up, it is called the allocation box. To add a line item, click the small box to the far left of the line.

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Clicking the box will populate that line item in the allocation box to the right. When you have all line items you need to include on your asset record, click the Allocate button. Double Arrow

This will take you to the record entry form.

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Sunflower Enterprise - Production 5.4.2 - 09/28/2023 (KKAEHLER@OF2UAT)

Process Inventory Asset PO Interface Records - aspo	a la l ≦ la l l l l la la la la la la la la la l	
12	😰 Selected POs	
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You can reduce the allocation box by clicking the arrow in the blue header.

Sunflower Enterprise - Production 5.4.2 - 09/28/2023 (KKAEHLER@OF2UAT) _ Action Edit Query Block Record Field Lookup Help Window 🗔 📐 🖴 🖸 í 🖂 í 📥 🤝 🔤 🗟 🖸 🖾 🔯 🛯 🚬 🛃 🖓 🤶 H & X • V • X I = I = 0 0 0 + H 💻 🞐 Process Inventory Asset PO Interface Records - aspo0020 (Page 2 of 3) 날 제 X - Assets Additional Details Ok SU Barcode # * New Asset 7390692 2 Identifier Type Manufacturer Catalog Model Description Serial Number Acquisition Date Record Last Updated 09/28/2023 Today's Date Activity Status IN SERVICE Flags Asset Condition **Business Unit** Owner Department Custodian Identifier Mid 📃 Last Name First User Identifier Create 1 Assets Last Name First Mid Use next available identifier? Location Do Not Use Unprocessed Interface Records 0 Assets 0 Asset Value Components Message Selected POs Record: 1/1

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Now you have full view of your form. Fill out the form as usual.

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When your record is complete, click the blue disc icon at the top left of the ribbon to save. Notice that the line item from your created record is still in the allocation box. Click OK to and minimize the allocation box and close the record form to return to the PO Interface.

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When you return to the PO Interface. Note that the line 1 box is still checked, and that there is a 1 in the Assets column. This means that you have created an asset with that line. If you double-click on the 1 in the Assets column a pop up will show you the SUID tag number and if the record processed correctly.

To create another record from this PO, click the Show List button again to bring up your Allocation Box.

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The Allocation Box will pop-up and it is very important to remove the selected line item by unclicking the checked box or use the double back arrows to clear the Box.

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With an empty Allocation Box, select another line item and continue the record creation(s). In another example, this PO has 5 identical systems that will need 5 records.

Sunflower Enterprise - Production 5.4.2 - 09/28/2023 (KKAEHL Exit Agree Contract Mgmt Maintenance Einance Inactive Image: State Sta	ER@OF2UAT) Excess Review II Components Barco [🔄 🗹 [? [[🏦 🖻 🔀 🖻	de Configuration Ship	ments Agmin Reports Functions	– □ × Utility Window Help
Purchase Orders - aspoulto (Page 1 of 3) - concordence of a concordence of	Po Supplier OLYMPUS CONTROLS	Organization QCSS	Pmo Update Fl	ag
PO Item Details NP Item # Description 1 \$X8-A653SSTD, TABLE TOP, STRAIG 2 RC700D CONTROLLER FOR GX8 SER 3 15 METER POWER AND SIGNAL CAE 4 RC700A WITH FORCE SENSING	QUANTITY Ordered Received As IT, BAC 5 5 ES 1 1 LE, S-S 5 5 5 5 6 5 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ALLOCATE sets * Non-Material * 0	D Material * Remaining Balance 0 \$97,250.00 0 \$8,885.00 0 \$7,725.00 0 \$8,250.00 0 \$8,250.0	
Description Record: 1/4	(<u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	w) >> Show List) (<u>Change Log</u>	

Here lines 1, 3 and 4 have been selected for the first record. Click Allocate and complete the record.

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Exit	Agree	Contra	act Mgmt Maintenance Finance Inactive Excess	Review I <u>T</u> Co	mponents B	arcode Co	nfiguration Ship	ments Adm	in <u>R</u> eports Functio	ons <u>U</u> tility <u>W</u> in	ndow Help		
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P	rchas	e Orders	- aspo0010 (Page 1 of 3)							<u></u> ≚ 7	א ד א		
٢	Purcha	ise Orde	ers						🞐 Selected POs			<u> </u>	
	Cmpl?	NP P	D Identifier Po	Supplier		0	rganization		PO				
		6	3053730 O	LYMPUS CON	ITROLS		CSS		Item #				
		C	omments						nem #				
Ľ	Add to list												
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['	One	in Detai	5		- - - v				63053730	1	5		
	NP	ltem #	Description	Q U A N Ordered	Received	Assets *	Non-Material *	Material *	63053730	3	5		
6		1	GX8-A653SSTD, TABLE TOP, STRAIGHT, BAC	5	5	0	0	0	63053730	4	5		
[2	RC700D CONTROLLER FOR GX8 SERIES	1	1	0	0	0				3	
6		3	15 METER POWER AND SIGNAL CABLE, S-S	5	5	0	0	0					
6		4	RC700A WITH FORCE SENSING	5	5	0	0	0				12	
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									○ Non-Serialized	Materials			
				•				l		Ľ			
					<<	View >:	> Show List	<u>C</u> hange Log					
Che	neck box to select a line												
Rec	ecord: 4/4												



Here lines 1, 3 and 4 will remain in the Allocation Box, click OK and return to the PO interface. You have the same 3 lines allocated and you can just click Allocate and complete the next record because the line items on the records are the same. Continue until you have created all 5 records.

STANFORD UNIVERSITY



10

Reset v

Apply



Please select Asset Life Status before running the Report. You may enter more Parameter Values to narrow the search.

FORMATTED DATA

Can still be exported to .xlsx

Home Catalog Favorites 🕶 Dashboards 🖝 Create 💌 Open 💌

P Comprehensive Dashboard Report

Home Catalog Favorites 🔻 Dashboards 💌 Create 💌 Open

UID 3g Description umber	Manufacturer Name	Model Number	Serial Number	Year of Own Mfr	er C	org Dept code Name	DPA	Custodian	Service User Center Indicato	IDC Flag F	building lame G	Quad Building	P Room	Street Par Address Nur	cel Acqui nber Date	isition Acquisition Method	PO/Acq Doc Identifier	SFA Acq Net Boo Amount Value	k FA Distributio Amount	n Percent Breakdown	_m Project Ta	sk Award Expe Type	enditure Awa Code End	rd Fixed Date Number	Fixed Asset SF Invoice Nu Flag Indicator	O Accounta mber SPO Number	ble Asset Agreemen Number	PMO Sponso nt Audit Tag Code Numbe	r Fleet ID Inventory Number Resolution	Last Inventory Date	Untagable Indicator	PMO Due Date	Status Conditio	Final Event Date	Final Final Even Event Method Method Descriptio	Fixed Asset Retire Status	Cost at etirement Retirem ate Amount	surplus Property Sales Invoice Number	Attachments Code
246838 PROFILER	NANOSTRING TECHNOLOGIES	NCT-SPRINT DEMO	1512P0058	2016 STAN UNIV	IFORD W ERSITY	VAZB WAZB Genel	B- Bajorek, tics Eva S.	Coller, John A	Unknown Y	UNALLOW 5	90-00- 0 CENTER N OR 0	7 - 590-00 IEDICAL CENTER	0120 2	269 142 CAMPUS DR	-05-045 9/30/2	2022 PURCHASE	E 62959256	0.00 0	42,075.0	0 100.009	% 1126741 80	0 XIABC 5311	5 8/31	/2035 1870981	1 Y NA				BARCODE SCAN	3/15/2023	TAGGABLE	5/15/2018	IN SERVICE GOOD CONDIT	TION			(0.00	CA
						Genor Cente	me er			C S F	CLINICAL ICIENCES RESRCH		S	STANFORD				42,075.00 33,660	.00 0.0	0		NA		1870981	1 N NA				BARCODE SCAN	3/15/2023	TAGGABLE	5/15/2018	IN GOOD SERVICE CONDIT	TION		-			C,A
246838)tal																		42,075.00 33,660	42,075.0	0																	(0.00	
485350 SINGLE CELL CONTROLLER	10X GENOMICS	GCG-AR-1	100287	2021 STAN UNIV	IFORD W ERSITY	VAZB WAZB Genet - Geno	B- Bajorek, tics Eva S. me	Coller, John A	Unknown Y	UNALLOW 0 F	97-01-3155 2 ORTER DR F	0 - 097-01 PORTER DRIVE	1208 3 F D	PORTER DR PALO ALTO	-18-042 3/15/2	2022 PURCHASE	E 62731771	0.00 0	.00 297,563.3	5 100.009	% 1259622 10	0 PAJIQ 5311	5 9/19	/2022 1950980	D Y 18	9707			INVENTOF ASSET INITIAL EVENT	Y 11/23/202	2 TAGGABLE		IN GOOD SERVICE CONDIT	TION			(0.00	С
						Cente	9r											297,563.35 208,294	1.34 0.0	0		NA		1950980	DN NA				INVENTOF ASSET INITIAL EVENT	Y 11/23/202	2 TAGGABLE		IN GOOD SERVICE CONDIT	TION		-			С
485350 >tal																		297,563.35 208,294	.34 297,563.3	5																	(0.00	
485404 FREEZER	THERMOFISHER SCIENTIFIC	R TSX60086D	1127042501220606	2021 STAN UNIV	IFORD W	VAZB WAZB Genet - Geno	Bajorek, tics Eva S. me	Coller, John A.	Unknown Y	UNALLOW 5	90-00- CENTER N OR C CLINICAL	17 - 590-00 IEDICAL CENTER	0233 2	269 142 CAMPUS DR STANFORD	-05-045 7/15/2	2022 PURCHASE	E 62881671	0.00 0	15,951.1	3 100.009	% 1126741 80	0 XIABC 5311	5 8/31	/2035 1862988	3 Y NA				INVENTOF ASSET INITIAL EVENT	IY 9/21/2022	TAGGABLE		IN GOOD SERVICE CONDIT	TION		-	C	0.00	С
						Cente	ər			F	ICIENCES RESRCH							15,951.13 12,229	1.23 0.0	0		NA		1862988	3 N NA				INVENTOF ASSET INITIAL EVENT	Y 9/21/2022	TAGGABLE		IN GOOD SERVICE CONDIT	TION		-			С
485404 otal																		15,951.13 12,229	.23 15,951.1	3																	(0.00	
485459 ROBOT, LIQUID HANDLING	OPENTRONS	OT-2R		2022 STAN UNIV	IFORD W ERSITY	VAZB WAZB Genel - Genol	3- Bajorek, tics Eva S. me	Coller, John A.	Unknown Y	UNALLOW 5	90-00- 0 CENTER N OR C CLINICAL	17 - 590-00 IEDICAL CENTER	0120 2	269 142 CAMPUS DR STANFORD	-05-045 9/8/20	022 PURCHASE	E 62904689	0.00 0	.00 5,931.8	1 100.009	% 1126741 80	0 XIABC 5311	5 8/31	/2035 1924990	D Y NA				INVENTOF ASSET INITIAL EVENT	Y 11/23/202	2 TAGGABLE		IN GOOD SERVICE CONDIT	TION		-	(0.00	С
						Cente	21			F	RESRCH							5,931.81 4,745	i.46 0.0	0		NA		1924990	DN NA				INVENTOF ASSET INITIAL EVENT	Y 11/23/202	2 TAGGABLE		IN GOOD SERVICE CONDIT	TION		-			С
485459)tal																		5,931.81 4,745	i.46 5,931.8	1																	(0.00	
485466 CELL COUNTER, AUTOMATED	INVITROGEN	COUNTESS 3FI	2188A23033707	STAN	IFORD W	VAZB WAZB Genel - Genol	3- Bajorek, tics Eva S. me	Coller, John A	Unknown Y	UNALLOW 5	90-00- 0 CENTER N OR 0 CLINICAL	17 - 590-00 IEDICAL CENTER	0128 2	269 142 CAMPUS DR STANFORD	-05-045 4/22/2	2023 PURCHASE	E 63113844	0.00 0	12,106.2	100.009	% 1126741 80	0 XIABC 5311	5 8/31	/2035 2015997	7 Y NA				INVENTOF ASSET INITIAL EVENT	Y 7/10/2023	TAGGABLE		IN GOOD SERVICE CONDIT	TION		•	0	0.00	С
		•				Cente	er			8	CIENCES							40 406 04 44 007	20 0.0	in .		NA		2046007	7 N NU				INVENTOR	V 7140/2022	TACCADIE		IN 0000						^

Report Data Arrangement - from right to left

SUID Tag Number	Description	Manufacturer Name	Model Number	Serial Number	Year of Mfr	Owner	Org Code	Dept Name	DPA	Custodian	User	Service Center Indicator	IDC Flag	Building Name	Quad	Building- Floor	Room	Street Address	Parcel Number
7246838	PROFILER	NANOSTRING TECHNOLOGIES	NCT-SPRINT DEMO	1512P0058	2016	STANFORD UNIVERSITY	WAZB	WAZB- Genetics - Genome Center	Bajorek, Eva S.	Coller, John A.	Unknown	Y	UNALLOW	590-00- CENTER FOR CLINICAL SCIENCES RESRCH	07 - MEDICAL CENTER	590-00	0120	269 CAMPUS DR STANFORD	142-05-045
7246838 Total																			

Asset Description

 SUID, Description, Manufacturer, Model Number, Serial Number, Owner, Org, DPA, Custodian, Service Center/IDC flag, Location

cquisition ate	Acquisition Method	PO/Acq Doc Identifier	SFA Acq Amount	Net Book Value	FA Distribution Amount	Percent Breakdown	Project	Task	Award	Expenditure Type Code	Award End Date	Fixed Asset ID Number	Fixed Asset Invoice Flag Indicator	SPO Number	Accountable SPO Number	Asset Agreement Number	PMO Audit Code	Sponsor Tag Number
30/2022	PURCHASE	62959256	0.00	0.00	42,075.00	100.00%	1126741	800	XIABC	53115	8/31/2035	1870981	Y	NA				
			42,075.00	33,660.00	0.00					NA		1870981	Ν	NA				
			42,075.00	33,660.00	42,075.00													

Fleet ID Number	Last Inventory Resolution	Last Inventory Date	Untagable Indicator	PMO Due Date	Status	Condition	Final Event Date	Final Event Method	Final Event Method Description	Fixed Asset Retire Status	FA Retirement Date	Cost at Retirement Amount	Surplus Property Sales Invoice Number	Attachments Code
	BARCODE SCAN	3/15/2023	TAGGABLE	5/15/2018	IN SERVICE	GOOD CONDITION				-		0.00		C,A
	BARCODE SCAN	3/15/2023	TAGGABLE	5/15/2018	IN SERVICE	GOOD CONDITION				-				C,A
												0.00		

Financial Information

Acq. Date, Method, PO, Acq. Amount, NBV, FA Distribution, %, PTA, ET, Award End Date, Fixed Asset ID, Invoice Flag, SPO, Agreement, PMO Audit and Sponsor Tag Number

Asset History

Fleet ID, Last Inventory Resolution/Date, Untaggable indicator, PMO Due Date, Status, Condition, Final Event Information and Retirement, Attachment Codes

Equipment Fabrications



	Prop	erty N	lar	age	men	t Office
-					_	

Purpose and definition: Request a task number to build a unique stand-alone piece of equipment, or scientific instrument, by Stanford personnel. Total cost must be \$5,000 or greater and useful life of one year or more (two years, if funded by NASA). Additional details available in the Property Manual https://doresarch.stanford.edu/policies/property-management-manua//acquisition/fabrication#anchor-1739

Request steps:

1. Principal Investigator (P.I.) or Designee completes Section I; P.I. signs Section II.
 2. Email completed form to <u>Equipment-fabolists.stanford.edu</u>
 3. BMC: review section a fabrication task is <u>Section III</u> and return form to requester

э.	PMO: review, assign a fabrication task in Section in and return form to requester.
4.	Please include fully approved and signed form when submitting to OSR for PTA set-up.

Section I – Completed by P.I. or Designee										
Fabrication Name										
Fabrication Purpose										
Department		SPO	D	Oracle Awa	rd #					
Designated Lab Point of	f Contact (Name, E	mail, Phone)								
•										
Estimated Completion E	Date	Estim	ted Useful Life	•						
	Material & Supplia	After (Completion							
		Contrac	ts ONLY)	·						
Fabrication Budget	\$	\$,	Total \$						
	Stanford	Feder	al	Other						
Fabrication Ownership (Select ONE)	Taxable – Use ET 53195	Non-T 55095	axable – Use E	T Taxabl	e – Use ET 55095					
<u>Required</u> Attachments	Itemized list of Materials	Scher Drawi	natic							
Location of Fabrication	Effort:									
Bldg. Name		Quad # 📃	Bldg. #	R	oom #					
PCARD use is n	ot allowed for fabric Reimbursements	ation where of are not allow	wnership vest ed on any fabr	s with a Fede ications.	eral Sponsor.					
Disease contact	loobuo Strobon (intr	aban@atanf		1 7996) for f	urthor guidance					
Flease contact a	oshua Suanan (jsu	anan@stann	nu.euu, 650.72	1.7020)1011	urther guidance.					
Section II - Signed by P.I.										
P.I. Concurrence: To the best of my knowledge, this equipment fabrication fully meets the purpose and definition stated above.										
P.I. Name		P.I. Signa	iture							
Section III – PMO Use	Only									
Approver	Da	te	Fab	rication Num	ber					

Property Management Office, 485 Broadway, Redwood City, CA 94063

Revised September 2023

- Request and Completion forms available on the PMO website
 - <u>https://ora.stanford.edu/re</u> <u>sources/property-</u> <u>management-manual/51-</u> <u>property-management-</u> <u>office-forms-and-</u> <u>documents</u>
- Reminder to use the current documents and not old ones with incorrect information
- We are currently down to our final 30 numbers in the 4000 range
 - Moving to 5 –digits once we assign fabrication #4999

	Property Mana Equipment Fabricatio	gement Office on Completion Form
Purpose and definiti tagged and recorded is first placed in servit https://doresearch.sta Request steps: 1. Principal Investiga 2. Email documents t 3. PMO: complete Se an asset record in	ion: Reporting the completion of fabricated e as a capital asset in Oracle FA and Sunflow ce. Additional details available in the Proper inford.edu/policies/property-management-ma tor (P.I.) or Designee: complete Sections I & o <u>Equipment-fab/2014sts.stanford.edu</u> . Submi totion III. Also, verify, reconcile and capitaliz Sunflower and affix tag on equipment.	quipment so that it can be capitalized, rr. Submit this form when the fabrication ty Manual at nual/acquisition/fabrication#anchor-1739 II. t one form for each fabrication. e expenditures in Oracle Financials. Initiate
Section I – Comple	ted by P.I. or Designee	
Fabrication Number		
Date placed in servi	ce	
Photo of Completed	Equipment attached: Yes No	
Bidg #	Room # Departme	nt
Section II – Signed	by P.I.	
P.I. Concurrence: T stand-alone piece of than one year (two y	To the best of my knowledge, this completed I capital equipment built by Stanford personn rears, if funded by NASA).	fabrication equipment is a unique el and has a planned useful life of more
P.I. Name (Printed)	P.I. Signature	
Section III - PMO U	Ise Only	
Capitalized Date	By	SU ID Number (barcode #)
Property Management Offi	ce, 482 Galvez Mall, Stanford, CA 94305-6025	Revised August 2017

These roles are unique in form and function:

Re DPA Screening Authority

- Role related to requisition review
- Responsibility of the DPA routed to review, "screen", approve
- Oracle role provides flexibility for an alternate DPA to be selected for review/approval to expedite approval if the official DPA is unavailable
- Caveat -- DPA approving will be the one routed for Unmatched resolution

DPA Directory

- SPARC application
- Designation imported from Sunflower: Primary and Back-up DPA
- Unrelated to Oracle DPA Screening role

Sunflower "Steward" or DPA

- Grants editing capability for asset records within specific department code(s)
- Defines who SPARC Excess Request for capital equipment (or other tagged equipment) routes for approval
- Assigned by PMO upon completion of training



Upcoming Training Opportunities

1:1 PPM



Please don't hesitate to contact your PPM with your questions or training needs



PM0-5010

Self-paced introduction to creating a Capital Cost Transfer in SPARC.



PM0-1000

DPA Certification class – in person, one day class - SRWC February 21, 2024.



PM0-2000

DPA review and refresher class, single session, via zoom January 23, 2024. welcome to the

National Property Management Association

NPMA is a non-profit membership association for professionals who are responsible for the effective and efficient management of equipment, materials, and other moveable and durable assets for their organization.

LEARN MORE

NPMA CLASSES and SEMINARS

Wednesday, November 1, 2023 Autumn Virtual Seminar 11/1/2023 » 11/2/2023

Monday, November 6, 2023 100 Worst Mistakes in Property Management Online November 2023 11/6/2023 » 11/8/2023

Tuesday, November 28, 2023 <u>CPPS Certification Review Online</u> 11/28/2023 » 12/1/2023

Monday, December 4, 2023 <u>CPPA Certification Review Online</u> 12/4/2023 » 12/7/2023 *Tuesday, January 30, 2024* Navigating, Reviewing and Understanding Contractual Terms & Conditions Related to Property Online 1/30/2024

Tuesday, February 6, 2024 <u>CPPS Certification Review Online</u> 2/6/2024 » 2/9/2024

Tuesday, March 12, 2024 <u>CPPA Certification Review Online</u> 3/12/2024 » 3/15/2024



Thank You for Attending!

Next PACE Meeting - April of 2024 PMO-3000 in STARS