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## Common Accounting Number (CAN)

8-digit identification code assigned to a program area for the obligation of funds. The CAN identifies the fiscal year, the agency and the program.

The numbers of a CAN are defined as follows:

Example: 88321234

8 = Fiscal Year (shortened from 2008). This number is often omitted in reports and formulas.

**8 = OPDIV** - a one digit alpha/numeric code is assigned to identify each Operating Division (OPDIV) of DHHS. 8 identifies NIH.

**32 = Accounting Point** - a two digit numeric code is used to identify accounting points within an OPDIV. An accounting point identifies the office providing accounting services to an OPDIV program or administrative office within a specialized geographic area, facility or purpose. NCI uses the following accounting points:

32, 33, 34, and 36 are Intramural

42 and 46 are Extramural

The general rule to remember is that anything starting 83 is Intramural and anything starting 84 is Extramural.

**1234 = Identification Code** - four digit identifier

#### Requesting a CAN

When should you request a CAN?

- ✓ A new PI comes onboard.
- ✓ A PI moves from one Lab to another
- ✓ Outside funds will be coming in through NIH

The CAN Request form should be completed by the ARC staff and forwarded to Dexter Williams at <a href="mailto:williams.nih.gov">williams.nih.gov</a>

http://mynci.cancer.gov/files/canrequest.xls

# National Cancer Institute Common Account Number (CAN) Request Form

Please send a	II CAN requ	lest forms directly	y to Shannon West via	a email.						
Requestor's n		Shannon West 301-435-2615		Shannon West, Office of Budge westsh@mail.n Phone: (301) 43	<u>ih.gov</u>					
				Fax: (301) 480-2321						
Division:			ARC: OBF		ion and ARC from Pick List					
1 Request Typ	e (check <u>o</u>	nly one)	2 Allotment (check on	ıly one)						
▼ New CANs				equest prepared by OB						
☐ Retitle CAN	NS				prepared by OBF only)					
☐ Deactivate	: CANs		<ul><li>Conditional Gift Fund (CAN request prepared by OBF only)</li><li>✓ CRADA (CAN request prepared by OBF only)</li></ul>							
3 SAC Code	4 Lab/Bra	anch (Do Not Type in	this 5 Lab/Branch	Title (Do Not Type in this F	Field)					
a	a		a							
b	b		b							
d	C		_  c							
e	e		a							
f	f		-  f							
g	g		g							
h	h		h							
i	i				W.					
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6 Budget Activ	ity, Sub-Bu	idget Activity, and	Mechanism (Please Se	elect from Pick List - Do Not	Type in this Field)					
а										
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†										
g h										
i										
j										
7 CAN	8 CAN Ti	itle (Do Not Type in th	his Field unless a CAN is be	eing de-activated)	9 PI Name or CAN Purpose					
a	а				a					
b	b				b					
c	c				C					
d	d				d					
е	е				е					
f	f				f					
g	g				g					
h :	h 				n i					
i										

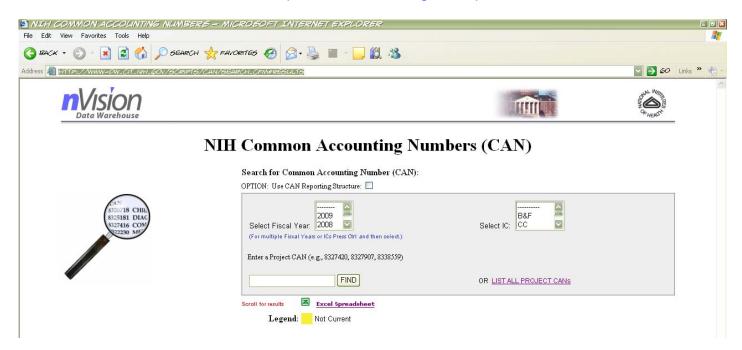
#### **Deleting a CAN**

Periodically, CCR sends out a call for CANs that need to be deleted. The ARC will in turn request a list of CANs to be deleted from the Labs.

A CAN cannot be deleted if there are any obligations against it, so it is best to delete a CAN at the beginning of a Fiscal Year. Otherwise, obligations will need to be moved to another CAN prior to deletion.

Once a CAN has been deleted, it will appear as "Not Current" and will be highlighted in yellow in the CAN table.

CAN Search Tool can be found at <a href="http://www-dw.cit.nih.gov/scripts/CAN/search.cfm">http://www-dw.cit.nih.gov/scripts/CAN/search.cfm</a>

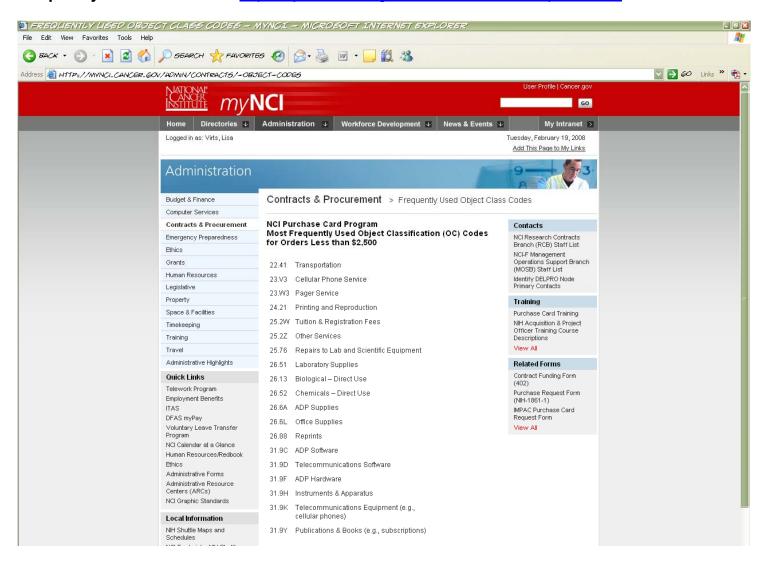


Selecting a Fiscal Year and IC (NCI), then clicking on the Excel Spreadsheet icon will result in a listing of all CAN numbers for the NCI.

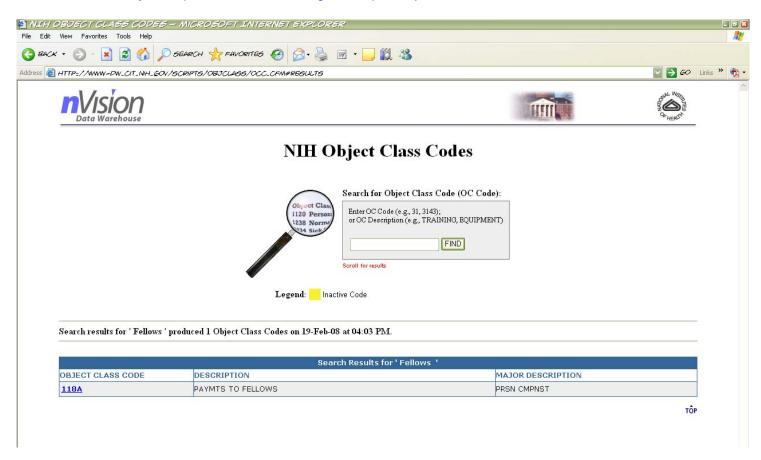
## **Object Class (OC) Codes**

An identification of program operating costs categorized according to the type or nature of the services involved, e.g. personnel compensation, travel, supplies or services, and equipment.

Frequently Used OC Codes - http://mynci.cancer.gov/admin/contracts/-object-codes



### OC Code Lookup - <a href="http://www-dw.cit.nih.gov/scripts/objclass/occ.cfm">http://www-dw.cit.nih.gov/scripts/objclass/occ.cfm</a>



Be careful not to use "Inactive Codes" – they will be highlighted in yellow in the OC Code table.

#### **Center Number**

A project number assigned by contract staff at Frederick for approved projects, which is used to track expenditures associated with the project

Components of a center number –

2008 (fiscal year) 154 (CCR/Intramural/Inside)

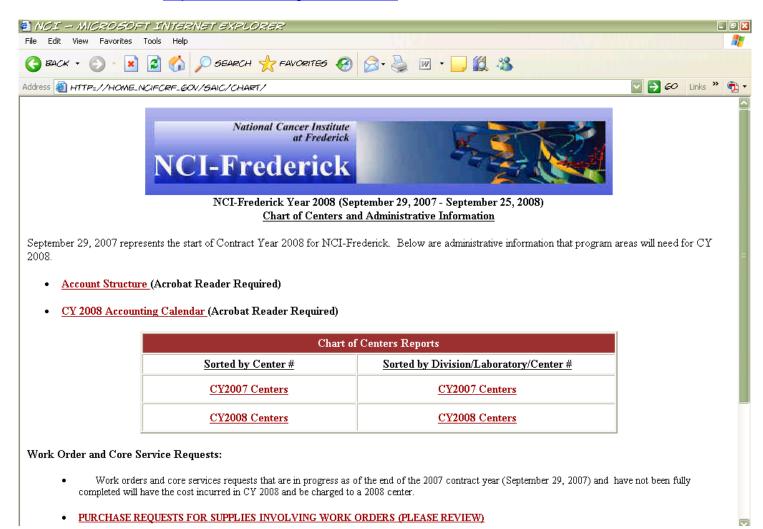
remaining five numbers identify the Lab

157 (CCR/Dedicated/Inside)

164 (CCR/Intramural/Outside)

167 (CCR/Dedicated/Outside)

Chart of Centers - <a href="http://home.ncifcrf.gov/saic/chart/">http://home.ncifcrf.gov/saic/chart/</a>



#### **Requesting a Center Number**

When should you request a center number?

- ✓ A new PI comes onboard
- ✓ A PI moves from one Lab to another.
- ✓ Outside funds will be spent in Frederick
- ✓ A PI will be hiring staff through SAIC and a dedicated center number is needed.

Center numbers should be requested through the AO to Cynda Burkett, SAIC Finance burkettc@mail.nih.gov or 301-846-5026

AO will need to identify the following key pieces of information when requested the center:

- √ Fiscal Year
- ✓ Inside or Outside funds?
- ✓ Important information to include in the center's title (PI Name, Lab, etc.)
- ✓ Will Labor and Fringe be paid to support SAIC staff?
- ✓ Budget

#### **Deleting a Center Number**

When should a center number be deleted?

- ✓ A PI leaves
- ✓ A PI moves to another Lab
- ✓ Outside funds have been completely spent and the center is no longer needed

Center number deletions should be requested through the AO to Cynda Burkett, SAIC Finance <a href="mail.nih.gov">burkettc@mail.nih.gov</a> or 301-846-5026. Typically, the ARC coordinates an annual exercise to delete center numbers at the end of a Fiscal Year.

Frederick Account Codes									
Account Codes are the Frederick equivalent of the NIH Object Class Codes.									
A current list of Account Definitions and Examples can be found at <a href="http://home.ncifcrf.gov/saic/chart/Acctdef.pdf">http://home.ncifcrf.gov/saic/chart/Acctdef.pdf</a>									

### CY 2008 (9/29/07 – 9/25/08) NCI-FREDERICK ACCOUNT DEFINITIONS AND EXAMPLES

#### **M & S AND ADMINISTRATIVE SUPPORT**

#### 5410 - Animals & Animal Supplies

Animal Supplies - reusable & disposable cages, isolators, shipping containers, veterinary supplies, etc.

Feed & Bedding - fruits, vegetables, hardwood chips, etc.

Animals

#### 5420 - Occupational Clothing & Safety Supplies

Clothing (jump suits, scrub suits, lab coats, etc.), gloves (vinyl, cotton, asbestos, etc.), footwear (sneakers, booties, etc.), eyewear (goggles, shields, etc.), hearing protection, respirators, etc.

#### 5430 - Biologicals

Sera (bovine, chicken, etc.); tissue culture media, enzymes, peptides, oligonucleotides, chemicals, reagents, biochemicals, cytokines, probes, BAC clones, buffers, kits (such as sequencing, diagnostics, pharmaceuticals).

NOTE: No controlled substances or regulated chemicals

#### 5440 - Controlled Materials

Radioisotopes, DEA-controlled drugs, animal-derived items (serum, cell lines, tissues derived directly from an animal), human-derived items (blood samples, tissues, tumor samples, etc., derived directly from a human), and ATF alcohol (ALS only)

NOTE: Items which need one or more additional approvals before PR is submitted to Purchasing.

#### 5450 - Industrial Supplies

Maintenance supplies, compressed gases, bags, batteries, replacement parts, ro/di water system supplies, service manuals, shipping supplies, keys, uninterruptible power supply etc.

#### 5455 - Cleaning Supplies & Toiletries

Cleaning compounds, Clorox, dust busters, floor buffers, hand cream, tissues, towels, vacuum cleaners

NOTE: Janitorial supplies – must use Custodial Services

Personal hygiene items – for use by Barrier Facilities only

#### 5460 - Laboratory Supplies

Glass and plastic ware (pipettes, beakers, tubes, etc.), consumables (filter paper, bench covers, etc.), medical supplies, instruments, freezer for lab (<\$5,000), cameras (attached to microscope) and lenses, laboratory apparatus; such as chromatography and electrophoresis items.

NOTE: No controlled substances or regulated chemicals

#### 5470 – Administrative / Office Supplies

General administrative office supplies and consumables (pens, paper, notebooks, diskettes, printer cartridges), all film (x-ray and non x-ray), heaters, photographic items and supplies (no equipment), allowable food/grocery items, administrative/office furniture.

NOTE: Special approval required for food items and personal appeal items.

Sensitive items - communication equipment (cell phone, pager, facsimile machine, two-way radios), electrical appliances (freezer or refrigerator – all but large commercial size, microwave oven) audio or visual equipment (VCR, television, camera – non-digital, DVD player, video recorder, camcorder, laser disc player, voice recorder/transcriber).

NOTE: Sensitive items must be decaled.

#### <u>5471 – Reprints</u>

Reprints, manuscripts, processing fees, abstracts, etc.

#### 5472 - Freight

Freight charges associated with materials shipped to and from NCI-Frederick (for example FEDEX).

NOTE: Cost not associated with Purchase Order.

#### 5473 - Telephone / Wireless Communication

Wireless communication service fees only.

NOTE: Equipment purchases to include pagers, cell phones, communicating,

PDAs, must go through the Wireless Program Coordinator (Jeannie

Hildebrand, ext. 1716).

Phones, PDA cases, etc. are charged to 5470

Batteries are charged to 5450

#### 5474 - Printing & Reproduction

Services and supplies provided by vendors outside NCI-Frederick for printing and reproduction (film processing), etc.

#### <u>5475 – Subscriptions</u>

Subscriptions for job-related journal / publications.

NOTE: Must verify with Purchasing personnel that journal is NOT available from the subscription service, currently Swets Informational Services.

#### <u>5476 – Dues</u>

Non-personal dues for memberships to job-related organizations – <u>Contractor personnel</u> only.

#### 5477 - Books

Books for job-related subjects (Data entry for ALL books <u>must</u> list exact title and ISBN.) Books with no ISBN, such as workbooks.

NOTE: All books must be stamped with property stamp (available from the Central Supply Warehouse).

#### 5480 - Computer Hardware (<\$5,000)

Personal computers and accessories, disk drives, memory, modems, monitors, printer, scanner, mouse. System dollar amount is less than \$5,000.

NOTE: System represents all items that make up one working base unit, excluding consumables, software, service and/or external peripherals.

#### 5481 - Computer Software

Purchase and upgrades of software.

NOTE: Software is always coded account 5481 (never capital equipment) regardless of dollar amount.

#### **TRAVEL & CONSULTANTS**

#### 5511 - Foreign Travel

All contractor employee travel to foreign countries outside of the U.S., its possessions, territories and Canada.

NOTE: Prior NCI approval (COA) is required for all foreign travel. Travel requests are to be submitted at least EIGHT WEEKS in advance of the trip.

Foreign travel encompasses all trips outside the continental United States, except for travel to Alaska, Hawaii, Puerto Rico, the Northern Mariana Islands and the territories and possessions of the United States. All other destinations, including Canada and Mexico, which are located outside the continental United States, are considered to be foreign travel.

#### 5512 - Scientific Meetings Attendance

Domestic contractor employee travel attendance at all organized scientific professional meetings sponsored by a recognized society.

NOTE: Prior NCI approval (COA) is required for all scientific travel, not included in the approved budget and/or exceeds the authorized per diem or other special consideration requirements. NCI approval is not required for one-day trips with cost less than \$250. Travel requests are to be submitted at least FOUR WEEKS in advance of the trip.

Domestic travel encompasses all trips within the continental United States, Alaska, Hawaii, Puerto Rico, the Northern Mariana Islands, and the territories and possessions of the United States.

#### 5513 - Administrative Travel

Domestic contractor employee travel costs incurred in direct performance of the NCI-Frederick contract, i.e. collaborative research, trips to manufacturing companies to inspect equipment, auto mileage to NIH, etc.

NOTE: Prior NCI approval (COA) is required for all administrative travel, not included in the approved budget and/or exceeds the authorized per diem or other special consideration requirements. NCI approval is not required for one-day trips with cost less than \$250. Travel requests should be submitted at least FOUR WEEKS in advance of the trip.

Domestic travel encompasses all trips within the continental United States, Alaska, Hawaii, Puerto Rico, the Northern Mariana Islands, and the territories and possessions of the United States.

#### 5514 - Training

Costs associated with contractor employee training expenses incurred in direct performance of the NCI-Frederick contract, for example Alton Jones Cell Course, training courses on operation of equipment.

NOTE: Prior NCI approval (COA) is required for all training, where the cost exceeds \$250 per person, or involves an overnight stay. NCI approval is not required for one-day trips with cost less than \$250/per person. Travel requests should be submitted at least FOUR WEEKS in advance of the trip.

<u>Domestic travel encompasses all trips within the continental United</u> <u>States, Alaska, Hawaii, Puerto Rico, the Northern Mariana Islands, and</u> <u>the territories and possessions of the United States.</u>

#### 5515 - Recruitment Expense

Costs associated with Human Resources recruitment functions. Includes employee travel to recruitment functions, as well as applicant travel to the NCI-Frederick for interview.

NOTE: FOR USE BY Human Resource personnel ONLY. Special approval required for other program areas.

#### 5516 - Relocation Expense

Costs associated with relocating employee. Includes employee travel expenses, temporary living and house hunting expenses, and shipment of household goods.

#### <u>5519 – International Assignment Agreement</u>

Costs incurred in association with the special agreement for employees assigned to foreign locations.

#### 5520 - NCI-Frederick Seminars, Conferences, Workshops and Symposiums

Costs associated with seminars and workshops coordinated by NCI-Frederick, to include honorariums and travel expenses associated with invited seminar speakers.

#### 5550 - Registration Fees Associated with Contractor Employee Travel

Costs for registration fees for Foreign, Scientific, Administrative or Training meetings/courses.

#### 5570 – Consultants

Personal services and/or expertise contracted to non-NCI-Frederick personnel. Can include fees, lodging, transportation, and per diem. Must meet the criteria of independent contractor.

#### **EQUIPMENT PURCHASES**

#### 5610 - R&D Capital Equipment and Accessories

Capital equipment and accessories charged to intramural centers or contractor R&D centers. Capitalized, non-expendable equipment with a <u>value of \$5,000 and above</u>, with a life expectancy of two years or more (centrifuges, liquid nitrogen freezer, liquid scintillation counter, spectrophotometer, microscope, etc.), or accessories which upgrade or enhance existing NIH equipment (for example rotors).

*NOTE: ALL items require justification and additional approvals.* 

#### <u>5620 - Administrative Capital Equipment and Accessories</u>

Capital equipment and accessories charged to contractor administrative centers. Capitalized, non-expendable equipment with a <u>value of \$5,000 and above</u>, with a life expectancy of two years or more (freezers, vehicles, copiers, etc.), or accessories which upgrade or enhance existing NIH equipment.

NOTE: ALL items require justification and additional approvals.

#### **OPERATIONAL SUPPORT SERVICES**

#### 5720 - Vehicle Operations Services

Labor related costs incurred in association with vehicle expenses such as towing, minor and major repairs to vehicles, and installation of a vehicle batteries.

#### 5721 - Vehicle Parts

Parts associated with the repair and upkeep of vehicles such as; fuel, motor fluids (transmission, oil, brake, power steering). windshield wiper fluid, wiper blade replacements, ice scrapers, interior light bulbs, and fuses.

NOTE: The following require justification of use before Fleet Management Services can procure - car seat covers, car mats. Any questions and

## justifications must be sent to the Fleet Management Services Office, Building 1050, Room 126, ext. 5512, fax 6080

#### 5722 - Vehicle Leases - Short-term

Vehicle leases of less than 180 days.

#### 5730 – Miscellaneous

For specific one-time expenses which do not relate to any other established account.

#### <u>5731 – Postage</u>

Charges for mailing contract-related materials.

#### 5750 - Leases and Rental Agreements

Term agreements for administrative items such as copiers, water systems, pagers, etc. Rentals for forklifts, jackhammers, and on-site storage and office trailers. Long-term lease of vehicle (over 180 days).

#### 5751 - Leases and Rental Agreements - R&D/Real Property

Leases and rentals of R&D capital equipment and real property.

#### <u>5760 - Service Maintenance Agreements</u>

Term agreements for service on government-owned lab and administrative equipment as well as software licensing and support. These include computers, time & materials equipment repair, optional service maintenance agreements and extended warranties.

#### 5761 – Vendor Required Maintenance Agreements

Term agreements on leased office equipment required by the vendor. Includes non-optional Maintenance Service Agreements (MSAs) for office equipment and administrative software.

#### 5780 - Research Support Services

Contracted professional services, including collecting tissue specimens or blood samples, cell production services, testing, lab tests, fellowship programs, medical or veterinary services.

#### 5781 - Library Services and Searches

Online database services, e.g. Fedlink, Network Office, etc.

#### 5782 - Animal Related Contracts

Contracted services specifically related to research animals.

#### 5783 - Validation Services

Agreements for validation services.

#### 5790 - Administrative Services

Services such as bindery, courier, design charges, landscaping, relocation of equipment, relocation of offices, temporary agency, translation, laundry, license fees, copying services.

#### **FACILITIES OPERATIONS**

#### 5811 - Construction/Renovations - Real Property

Contracted services for the construction, renovations, or modifications of buildings which are considered real property.

#### 5812 / 5813 – Construction/Renovations – Personal Property

Contracted services for construction, renovations, or modifications of buildings which are considered personal property.

NOTE: Determination of account made by Construction Contracts Department based on Maryland Sales Tax liability.

#### 5820 - A & E

Architect and/or Engineer services.

#### 5831 - Installed Equipment - R&D

R&D installed equipment permanently connected in a building; including hoods, autoclaves, washers, HVAC, filter housings, and counter tops installed in laboratory settings.

#### 5833 - Installed Equipment – Administrative

Administrative installed equipment, to include all base cabinetry.

#### 5840 - Off-site Facilities

Includes leases for facilities, utilities, and non-capital furnishings for off-site facilities.

#### 5841 - Off-site Facilities Services

Includes building cleaning services such as janitorial services, and floor, carpet, wall, window, ceiling and exterior cleaning. Security services are also included.

#### 5850 - Maintenance and Repair: Real Property

Charges for contracted maintenance and repair of buildings; ceiling and painting services.

#### 5851 – Maintenance and Repair: Personal property

Charges for carpet.

#### 5875 – Intercompany Transfers

Charges for services performed by other SAIC business units in support of the OTS contract.

#### **CORE SERVICE**

- 5901 Biological Products
- 5906 Repository Services
- 5907 Proteomics & Analytical Technologies
- 5908 Protein Chemistry
- 5911 Clinical Immunology
- 5912 Clinical Immunology Admin
- 5913 DNA Extraction
- 5914 CMRP Support
- 5915 Diagnostic Microbiology
- 5918 Image Analysis Lab
- 5919 Molecular Technology Lab
- 5920 Transgenic / Knockout Mice
- 5922 Flow Cytometry Core Support
- 5923 Microarray (ATC)
- 5924 Cryopreservation
- 5928 Scientific Publications Graphics & Media
- 5931 Protein Expression / Production Lab
- 5934 Animal Health and Diagnostic
- 5936 Animal Molecular Diagnostics
- 5937 Animal Holding
- 5938 Animal Holding (NIH)
- 5941 Animal Technical
- 5942 Animal Technical (NIH)
- 5943 Pathology / Histotechnology
- 5946 Receiving and Quarantine
- 5960 BRL Protein Chemistry Core
- 5962 NCI-CCR DNA Minicore
- 5965 Core Genotyping Facility Services
- 5966 VES Core Services
- 5970 Administrative Support
- 5972 QC Testing (BDP)
- 5976 VPP Security
- 5974 Building Support
- 5980 Work Orders

## **Signature Authority**

Lab Secretary/Administrative Lab Manager should request signature authority for new center numbers or new staff.

Form can be found at - http://www.ncifcrf.gov/campus/administrative/signatureauthorization.pdf

For NCI Staff, form should be completed and sent to Donald Wheatley, Building 427.

The request will ultimately be sent to and processed by Wendy Zimmerman, TJ Drive/Room 202.

When a center number is closed or a staff member leaves, remember to delete their signature authority by contacting Wendy Zimmerman.

Signature Authorization is granted in the following Authorized Areas, based on the position level and needs of the Laboratory or Office. For Example:

National Cancer Institute - Frederick Signature Authorization Report Employee:										
Employee		Authoriz	ed Areas			Authorized Centers				
Animals Capital Equipment Computer Services Controlled Material:	Y Y	Petty Cash Purchase Request:	N	•	Y N Y Major	200515441311 200515441361 200515771321 200515771331 200615441311 200615441361 200615771321 200615771331 200715441311 200715441361 200715771321				
						200715771331 200815441311 200815441361 200815771321 200815771331				

### NCI-FREDERICK SCIENCE APPLICATIONS INTERNATIONAL CORPORATION SIGNATURE AUTHORIZATION FORM

Name: Last			_ First			N	ſI
	(Please Print)						
Organization:	(check only on	e)					
$\square$ DCEG	$\square$ NCI-DCP		$\square$ NCI-OM	$\square$ DMS			$\square$ OTHER
□ NCI-CCR	□ NCI-DCTD		$\square$ NIAID	□ SAIC-	-FRED	ERICK	
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Authorized to  Per Pay  Authorized Co Center Number TO	Receive: sonnel Reports ne Cards roll Statements enter Numbers: er TO & FROM FROM	(list add	Authorized to  Travel CO  Travel NC  Time Card ditional centers	o Approve OA ON-COA Is on 2 <sup>nd</sup> shee	et if nec	essary) Division	(Entire Division)
Authorized to  Per Pay  Authorized Co Center Number TO  Employee	Receive: sonnel Reports ne Cards roll Statements enter Numbers: er TO & FROM FROM  (print/type)	(list add	Authorized to  Travel CO  Travel NC  Time Card ditional centers ectorate (Entire	o Approve OA ON-COA Is on 2 <sup>nd</sup> shee re Director	et if nec	essary) Division	(Entire Division)
Authorized to  Per Pay  Authorized Co Center Number TO	Receive: sonnel Reports ne Cards roll Statements enter Numbers: er TO & FROM FROM	(list add	Authorized to  Travel CO  Travel NC  Time Card ditional centers	o Approve OA ON-COA Is on 2 <sup>nd</sup> shee re Director	et if nec	essary) Division	(Entire Division)
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Authorized to  Per Pay  Authorized Co Center Number TO  Employee  Supervisor	Receive: sonnel Reports ne Cards roll Statements enter Numbers: er TO & FROM FROM  (print/type)	(list add	Authorized to  Travel CO  Travel NC  Time Card ditional centers ectorate (Entire	o Approve OA ON-COA Is on 2 <sup>nd</sup> shee re Director gnature	et if nec	essary) Division	(Entire Division)  Date
Authorized to  Per Pay  Authorized Co Center Number TO  Employee  Supervisor	Receive: sonnel Reports ne Cards roll Statements enter Numbers: er TO & FROM FROM  (print/type)	(list add	Authorized to  Travel CO  Travel NC  Time Card ditional centers ectorate (Entire	o Approve OA ON-COA Is on 2 <sup>nd</sup> shee re Director gnature	et if nec	essary) Division	(Entire Division)

**Instructions:** 

If NCI employee, forward to Contracting Officer, Attn: Donald Wheatley, Building 427 Forward to the Finance Department – W. Zimmerman, TJ Drive/Room 202

#### EMPLOYEE SIGNATURE AUTHORIZATION PRACTICES

NCI-Frederick employees who have signature authorization must understand the responsibility of incurring costs under the operating contracts of the NCI-Frederick. All expenses incurred must be properly documented, authorized and reported. Compliance of these practices as stated in the NCI's Policies and Procedures, Federal Acquisition Regulations, Cost Accounting Standards, and Maryland Sales and Use Tax Regulations, insures the integrity of the NCI-Frederick Signature Authorization Program as internal control system.

Listed below are the key elements and guidelines to help you exercise your approval authority:

- 1. When signing a document as an approver, you are stating that you have reviewed the document and to the best of your knowledge:
  - a. The underlying transaction is valid and accurately reported on the document
  - b. The center number to which the cost is charged accurately reflects the organizational component receiving the benefit of the costs
  - c. The account number to which the cost is charged accurately reflects the nature of the cost
  - d. The cost to be incurred is in direct support of the NCI-Frederick contract effort
- 2. You may only approve documents for a center number and approval area for which you have been granted prior approval within the NCI-Frederick Signature Authorization Program. The costs associated with these documents must be within your signature authorization dollar limit.
- 3. You may not approve a document that affects you directly, such as your own expense report.
- 4. You may not approve a document, transaction, or other service not pertaining to your normal course of business responsibilities, even if it falls within your authorized center and account number or dollar limit. (Example, you may not enter into legal agreements that commit the resources of the NCI-Frederick)

Printed Name	Signature	
Date:		

Forward to W. Zimmerman, Building 244/111, along with Signature Authorization Form

## **Other Accounting Numbers**

#### DUNS Number - 927645168

A Dun & Bradstreet DUNS number is a unique non-digit sequence recognized as the universal standard for identifying and keeping track of over 100 million businesses worldwide. The U.S. government and many major corporations require their suppliers and contractors to have a DUNS number. The DUNS number was incorporated into the Federal Acquisition Regulation (FAR) in April 1998 as the Federal Government's contractor identification code for all procurement-related activities.

#### Appropriation Number - 7580849

A budget designation that identifies the source or destination of funds related to an agreement. The third number changes with each fiscal year (i.e., "8" for FY2008)

#### Agency Location Code (ALC) - 75-08-0031

Account numbers cited in inter- and intra-agency agreements and on NIH Form 1742 that identify a department and agency in the federal accounting structure. The middle digits, 08, do not refer to fiscal year and do not change.

#### Employee Identification Number (EIN) – 152085811501

This is the EIN for all of NIH. An Employer Identification Number (EIN) is also known as a Federal Tax Identification Number, and is used to identify a business entity

## **Allocations/Budget**

Allocation is the budget authority granted to a program by the parent organization. Funds allocated to a branch. In NCI, this is generally the allocation to a program which is used to "operate" a program.

Budget execution includes all the activities involved monitoring and spending the funds received in the annual appropriation. Budget execution starts on October 1<sup>st</sup> when the appropriation is passed or a continuing resolution is passed. It ends several weeks after September 30<sup>th</sup> with the completion of the fiscal year close activities.

Budget formulation is the assembling of the annual request for next year's operating budget.

## **CCR Budget Principles**

Budget principles are the guidelines provided by CCR that are used to develop the Lab budgets for the upcoming fiscal year.

**Annual Budget Meetings** are held during the summer prior to the start of each fiscal year. Attendees include Director and/or Deputy Director of CCR, Lab Chief, ALM, and ARC Staff. The meetings begin with a "closed" session between Lab Chief and Director or Deputy.

The following topics will be discussed at the budget meetings:

- ✓ BMS Sheets (staffing)
- ✓ RRS Requests
- √ S&S costs for the Office of the Chief
- √ S&S costs for any Cores
- ✓ Evaluation of Tenure Track Investigators
- ✓ Any additional issues and requests

### **Budget Principles FY'08**

#### **Base Budgets:**

1. Awards

Award budgets to be determined by the Awards Pool received from the NCI.

#### 2. S&S

\$22,500 for all wet-lab positions allocated

\$22,500 for Howard Hughes; Cancer Prevention Fellows; and CRTP Fellows.

\$5,000 for Bioinformatics and scientific IT positions.

\$2,500 for Staff Clinicians, Senior Clinicians, Research Nurses, Nurse Practitioners, Physician Assistants, first year Clinical Fellows and other staff who are 100% clinical.

\$22,500 for second, third and fourth year Clinical Fellows that are assigned to a lab.

\$2,000 for Summer Students; to be allocated upon the appointment of a summer student. Limit of one summer student per PI unless approved by a Deputy or SD.

Other positions to be considered at budget meeting

OOTC/Core S&S budgets to be considered at the budget meeting

#### 3. Travel

\$3000 per Lab/Branch Chief

\$2000 per PI/SAIC PI and Senior Scientists and Clinicians

\$1000 per GS-13 level and above

includes Staff Scientist/Clinician; GS-13 SRA; and SAIC Scientist 1 & II \$1000 for postdoc positions

SAIC Research Techs, Senior Research Techs, Research Associates and Research Assistants do NOT receive a travel allocation.

#### 4. Training:

\$700 per allocated position for training

Funds in any of these categories may be reprogrammed without approval from the CCR.

#### **Supplemental Budgets:**

Funds for the following categories will be allocated as needed. Funding subject to review by the SD for Clinical Research and Director CCR. Funds provided for these purposes may not be reprogrammed without approval by the Director CCR.

- 1. Contracts
- 2. Animal
- 3. Clinical Protocols
- 4. Additional S&S Supplements
- 5. Equipment

#### **Personnel Slots**

- 1. When a Title 5 Lab Tech position becomes vacant the continued use of the FTE must be reviewed/approved by the Director, CCR, or SD for Clinical Research. Standard policy is to have no more than two lab techs per PI. Exceptions are considered by the SD.
- 2. When an SAIC position becomes vacant the continued use of the contractor slot must be reviewed by the CCR (Deputy Director for Frederick, Scientific Director for Clinical Research or Director CCR).
- 3. All overtime must be approved by CCR in advance or paid by S&S.
- 4. Labs/Branches requesting loaner FTEs for the purpose of converting/retaining fellows will be required to fund the difference in cost between the FTE salary/benefits and CRTA stipend. If a loaner FTE is requested for the purpose of retaining a fellow beyond five years, the difference in cost is figured on a first year CRTA stipend.

**Rollover of Supplemental Funds** (Interagency Agreements, Bench To Bedsides, Grants, etc.)-we will be able to roll over supplemental funds for one year. Any roll overs beyond that time will require approval from the CCR.

Office of the Chief Justification for FY07 budget meeting

	Comments																	
Proposed Spending in	FY07	<del>(у</del>	- -	9	<del>У</del>	٠ <del>پ</del>	<del>σ</del>	· ·	· \$	· ·	· ·	<del></del>	· ·	· ·	± €	· ·	· ·	1
	Spending in FY06	•	<u>-</u>	-	1	- \$	\$	- \$	- \$	- ج	-	- \$		; \$	- +	\$	- \$	-
	Item	Maintenance contracts	Journals	Publications/books/reprints	Software	Shipping	Office supplies	Lab supplies	Office and Computer equipment	Renovations	Professional Services	Capital equipment \$	Seminars/Retreats \$	Storage Space		Travel, tuition, registration	Other (please list items)	Total

## **Performance Evaluation of Tenure Track Scientist**

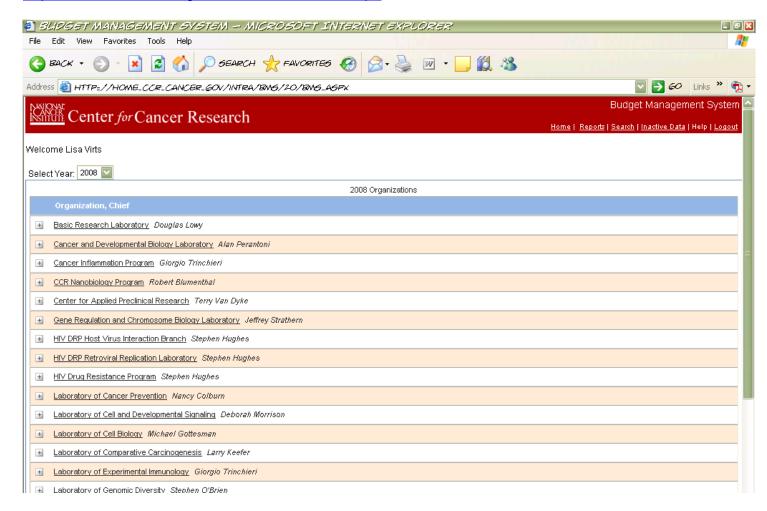
Name:
Lab/Branch Chief:
Tenure Track Start Date:
Evaluation Period:
1. Research Achievements (short paragraph or bullets outlining achievements in the past year):
2. Publications (in the past 2 years):
3. Professional Activities at NCI/NIH or Extramurally:
4. Honors/Awards:
5. Mentoring/Training Activities:
6. Technology Transfer Activities:
7. Brief "State of the Lab" Summary:
8. Lab/Branch Chief Summary of Candidate for Tenure:

## Budget Management System (BMS)

The Budget Management System is an application used to manage CCR budget data.

BMS is part of the CMS (Content Management System) or CCR Portal.

http://home.ccr.cancer.gov/intra/bms/20/BMS.aspx



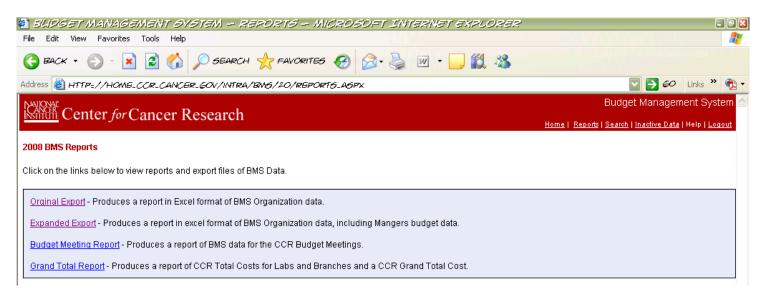
BMS Data Entry is the responsibility of the Administrative Officer.

Contact Sue Fox at <a href="mail.nih.gov">foxs@mail.nih.gov</a> for access information (login, views, etc.).

Online Help/User Manual is available at <a href="https://ccrod.cancer.gov/confluence/display/BMS20Demo/Users+Manual">https://ccrod.cancer.gov/confluence/display/BMS20Demo/Users+Manual</a>

A "wiki" page has been developed which tracks updates and allows users to post comments and questions.

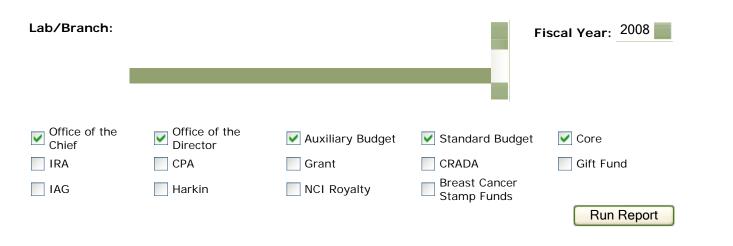
A list of reports available for printing BMS data is shown below.



The main report used is the Budget Meeting Report. Samples of this report can be found on the following pages.

## **CCR BMS Reports :: Branch Report**

**CAN Error Report** 



Manager	Budget Type	FTE	Non-FTE	Award	Subtotal Pers. Cost	S & S	rav Train	nimal	Clin. Prot.	Contracts	Person. Serv.	Supplements	Subtotal Operations	Total
	Office of the Chief	\$626,323 :: [4]	:: [0]	\$25,218	\$651,541	\$57,9 3	\$,500			\$47,027 :: [0]			\$112,500	\$764,041
	Standard Budget	\$140,655 :: [1]	\$218,260 :: [5]		\$358,915	\$12 006	\$9,200			:: [0]	\$56,140	\$49,000	\$184,200	\$599,255
	Standard Budget	\$533,989 :: [3]	\$136,880 :: [2]		\$670,86	\$ 500	\$10,200	\$8,400		:: [0]			\$116,100	\$786,969
	Standard Budget	:: [0]	\$48,440 :: [0]		° 140	\$87,500	\$12,900			:: [7]	\$810,774	\$100,000	\$200,400	\$1,059,614
	Standard Budget	\$156,728 :: [1]	\$117,480 :: [2]		\$27 208	\$80,000	\$9,500			:: [2]	\$262,923		\$89,500	\$626,631
	Standard Budget	\$225,047 :: [2]	\$101,056 :: [2]		\$326,103	\$70,000	\$6,800			:: [1]	\$97,319		\$76,800	\$500,222
	Standard Budget	\$156,728 :: [1]	\$62,300 :: [2]		\$219,028	\$66,250	\$8,500			:: [2]	\$244,450		\$74,750	\$538,228
тотл	AL	\$1,839,470 :: [12]	\$684,416 :: [13]	\$25,218	\$2,549,104	\$585,223	\$64,600	\$8,400	\$0	\$47,027 :: [12]	\$1,471,606	\$149,000	\$854,250	\$4,874,960

Get Selected Managers

## **CCR BMS Reports**

:: FY2008

- Office of the Chief

	FTE	Non- FTE	Award	Subtotal Personnel Cost	S & S	Trav/Train	Animal	Clin. Prot.	Contracts	Supplements	Subtotal Operations	Total
BUDGET TOTAL	\$626,323		\$25,218	\$651,541	\$57,973	\$7,500			\$47,027		\$112,500	\$764,041

Staff Name	Pay Plan	Job Title	<b>EOD</b> 1973-	NTE	Salary	Insurance	Extra Pay	Award	S & S	Trav/Train	Total	Footnotes
	SBRS	Director	02-14		\$185,809			\$25,218	\$52,973	\$3,700	\$267,700	Preparing Title42 Package
	AD	Staff Scientist	1992- 01-22	2010- 11-19	\$106,413			1	\$5,	\$1,700	\$113,113	
	GS-12	Administrative Laboratory Manager	1990- 09-23		\$86,801		1			\$700	\$87,501	
	GS-8	Secretary, Office Automation	1990- 07-29		\$54,194		1			\$700	\$54,894	
	GS-8	Secretary, Office Automation	1996- 09-15		\$54,194					\$700	\$54,894	

Personnel Ceilings										
Туре	Quantity									
FTE	4									
Non-FTE	0									
Contractor	0									

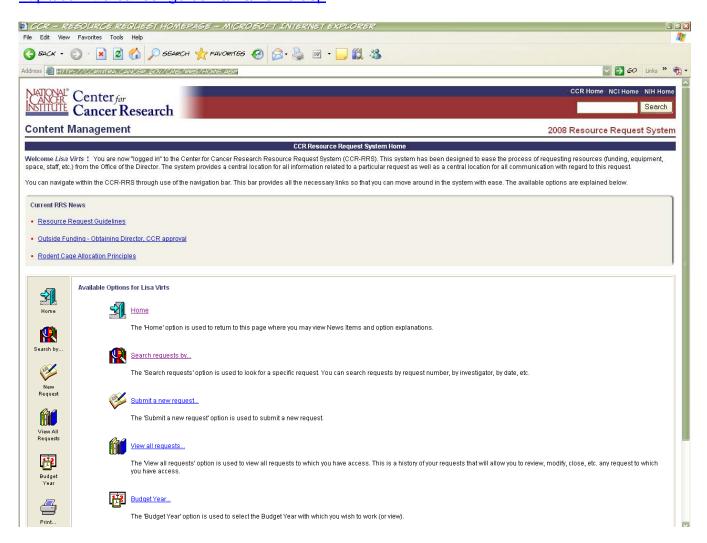
Contracts										
Description										
Maintenance	\$47,027									

## **Resource Request System (RRS)**

The RRS is a system that has been designed to ease the process of requesting resources (funding, equipment, space, staff, etc.) from the Office of the Director. The system provides a central location for all information related to a particular request as well as a central location for all communication with regard to the request.

RRS is part of the CMS (Content Management System) or CCR Portal.

http://ccrintra.cancer.gov/cms/rrs/home.asp



Requests should be entered by PI or ALM, with assistance from AO when necessary.

Contact Sue Fox at foxs@mail.nih.gov for access information (login, views, etc.).

**Resource Request Guidelines:** The following guidelines should be observed when considering submitting a request for additional resources:

- 1. Every effort should me made to accommodate your needs within your base budget allocation. Both intramural and extramural components of NCI are currently operating under budget restrictions. Therefore, requests for resources above the base budget allocation will only be considered to address urgent situations (such as replacement of an essential piece of capital equipment) or to pursue high priority objectives that cannot be supported by reprogramming existing resources.
- 2. Resource needs should be reviewed with your Lab/Branch Chief to determine if a resource request should be submitted. Lab/Branch Chiefs are responsible for presenting any resource requests from the Lab/Branch during the budget meeting and should be prepared to discuss their relative priority. Therefore, the Chief should be consulted about possible ways to accommodate the need within the Laboratory/Branch budget and must approve and coordinate submission of resource requests from the Lab/Branch.
- 3. Resource requests should be submitted no later than one week prior to your Lab/Branch's Budget Meeting. Although CCR recognizes that unanticipated needs or exciting new opportunities may arise at other times throughout the year, approaches for funding are likely to be even more limited after the budget meeting period. Therefore, every effort should be made to avoid making resource requests after the budget meeting.
- 4. Unfunded resource requests from prior years may be resubmitted for consideration in the new FY. All resubmitted requests should be fully updated and refer to the prior submission.

In addition to your Lab/Branch Chief, your Administrative Officer is an excellent source of information and advice on the budget process and resource issues. You may also direct questions about the Resource Request System to Janelle Cortner at jc328z@nih.gov; 301-846-5712.

RRS contains a Search mechanism so requests can be found easily. Reports can also be printed from this system. A sample report of all requests for a Lab is shown on the following page.

Date	ID	Investigator	Lab	Urgent	Status	Special Review	In BMS?	Category	Туре	Title	FY08	FY09	FY10
2/20/2007	4056			No	Approved Comments: Budget Change in BMS	No	Yes	Annual Budget Request	Equipment	Malvern Nanosizer	\$49000	\$0	\$0
8/29/2007	4199			No	Submitted	No	No	Annual Budget Request	Non-FTE Personnel	NCI Supported SAIC Intramural Research Support Scientist	\$129884	\$136700	\$143550
8/29/2007	4200			No	Approved with Modifications Comments: Change Reflected in BMS	No	Yes	Annual Budget Request	FTE Personnel	Internal transfer of FTE (Owens) from Office of the Chief, CCRNP to Dimitrov's group	\$0	\$0	\$0
8/29/2007	4201			No	Submitted	No	No	Annual Budget Request	Non-FTE Personnel	NCI Supported SAIC Intramural Research Support Scientist	\$72872	\$76516	\$80341
8/30/2007	4206			No	Approved Comments: Change reflected in BMS	No	Yes	Annual Budget Request	Non-FTE Personnel	CRTA2	\$34360	\$0	\$0
9/24/2007	4264			No	Not Approved Comments: Reviews will be returned shortly	No	No	Innovation Award LOI	Career Development Innovation Award	TUMOR THERAPY USING TARGETED NANOPARTICLES BEARING SUICIDE GENES THAT ARE SPECIFIC FOR CANCER CELLS	\$10000	\$0	\$0
1/22/2008	4552			Yes	Submitted	No	No	Annual Budget Request	Non-FTE Personnel	CRTA2 Fellow not to exceed one year	\$45540	\$0	\$0
Total Request Funding for all requests listed above:										\$341656	\$213216	\$223891	

#### Allocations in SOFiE

Allocations are imported into SOFiE directly from BMS (NIH/CAN) and SAIC Finance (Frederick/Center Number).

#### The Allocations screen

There are two ways to arrive at the Allocations screen -- after clicking on an amount in the "Allocations" column in the Account Structure screen, or after clicking on an amount in the "Allocation Plan" column in the Account Summary screen.

The Allocations screen lists the allocations for an account or account group.

The "Budget Limit", "Total [Allocations] Planned", and "Balance" columns in the upper right corner give those totals for the account currently on the screen, for whatever OO/PS setting is active for your SOFie screens. This corner box is a snapshot of the current account; as the account changes, so do the figures in the corner box.

In the upper left part of the screen, below the name of the current account, is a "trail" of links that lets you backtrack through the screens you've just been in. To go back to a specific point in the allocation trail, click on the link for that page. To see the Account Summary page for this account, click on the <a href="Account Summary">Account Summary</a> link on the upper right part of the screen, just above the "Amount" column.

To drill down to, and (perhaps) edit specific allocation amounts and notes, click on the desired allocation amount; this takes you to the <u>Edit Allocation Components</u> screen. If the Allocation amount you clicked on is a summary amount, you may have to keep clicking down through several layers of allocation amounts before you reach the allocation for a specific CAN.

Just above the "Amount" column, clicking on the word Print next to the printer icon prints out the contents of the screen.

**Edit Allocation Components screen** -- clicking on an Allocation dollar amount for a CAN or an OC code brings up the Edit Allocation Components screen, which lists the amount allocated to each budget category in the account. (Note that the Budget, Allocations, and Balance figures in the top right Totals box change to reflect the account shown.)

To edit an allocation amount or make a note about it, click on the <u>Edit</u> trigger next to the amount in question. Type the desired amount and note, then click on either the <u>Update</u> or the <u>Cancel</u> trigger. (You can view this list of allocation notes at any time by finding the account in its view on the <u>Account Structure</u> screen, and then clicking on its Allocation amount.)

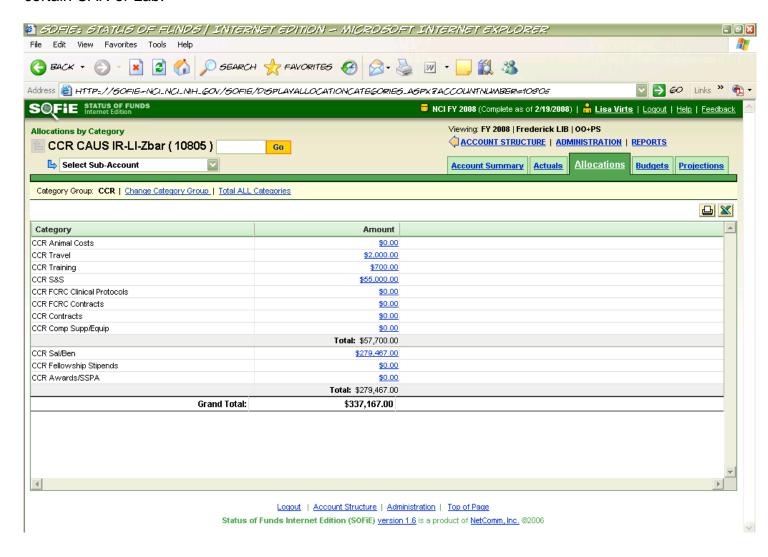
If your SOFie user profile allows you to see PS data, then there is a drop-down listbox that lets you choose whether to include the figures for Other (OO), for Personal Services (PS), or for both OO and PS. This setting carries over to other screens. If your user profile does not allow you to see PS data, this drop-down listbox does not appear on your screen at all. (You see only OO data by default.)

The Account Summary link takes you to the Account Summary screen for the current account.

Clicking on the word Print next to the printer icon prints out the contents of the screen.

To go to the main Account Structure screen, click on the <u>Account Structure</u> link in the right corner of the page header at the top of the screen.

Below is an example of how the screen may look when you are reviewing Allocations for a certain CAN or Lab.



### **Budgets in SmartStream**

Once a Lab's budgets have been approved by CCR, center number budgets must be entered into SmartStream so that Cost Status and other reports will reflect the correct budget amounts. These figures will also be imported into SOFiE and from there will flow into the Spending/Execution Report.

Attached is a sample spreadsheet which is broken down by budget category that will be submitted through the AO to Cynda Burkett, SAIC Finance <a href="mailto:burkettc@mail.nih.gov">burkettc@mail.nih.gov</a>.

FY\*\* Approved Budgets Frederick

		Center					Animal	Animal		
LAB	P.I.	Number	Labor	Travel	Training	S&S	Tech.	Purchases	Equipment	TOTAL
<u>-</u>										
LIB	OC	15422111								\$0.00
LIB	Core Activities	15422121								\$0.00
LIB	Sage	15422141								\$0.00
LIB	Zbar	15422211								\$0.00
LIB	Lerman	15422311								\$0.00
LIB	Leonard	15422411								\$0.00
LIB	Hou	15422611								\$0.00
LIB	Zbar	15773111								\$0.00
LIB	Lerman	15773121								\$0.00
LIB	Hou (Drosphilia)	15773131								\$0.00
LIB	Hou (Drosphilia)	15773132								\$0.00
LIB	Hou (Drosphilia-Harkin)	15422711								\$0.00
LAB TOT	AL		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
LECB	Royalty	15422131								\$0.00
LECB										\$0.00
OUTSIDE	\$ TOTAL		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

### **Bypass Budget/Continuing Resolution**

### **Bypass Budget**

Each year, as mandated by the National Cancer Act of 1971, the National Cancer Institute prepares a plan for building on research successes, supporting the cancer research workforce with the technologies and resources it needs, and ensuring that research discoveries are applied to improve human health.

This annual plan and budget proposal is provided directly to the President of the United States for formulating the budget request to Congress. This document is also used by NCI staff, the research community, professional organizations, advisory groups, as well as cancer information, education, and advocacy organizations, and public and private policy makers. It is our hope that this document will inspire all who read it to join the fight against cancer.

The Fiscal Year 2008 Annual Plan & Budget Proposal can be found at <a href="http://plan2008.cancer.gov/">http://plan2008.cancer.gov/</a>.

The Fiscal Year 2009 Annual Plan & Budget Proposal can be found at <a href="http://plan.cancer.gov/">http://plan.cancer.gov/</a>.

### **Continuing Resolution**

A Continuing Resolution (CR) is a type of appropriations legislation used by the United States Congress to fund government agencies if a formal appropriations bill has not been signed into law by the end of the Congressional fiscal year. The legislation takes the form of a joint resolution and provides funding for existing federal programs at current or reduced levels. A CR is usually a temporary measure that expires at a specified date or is superseded by enactment of the regular appropriations act.

### **SmartStream**

The SmartStream Financial System is the cornerstone of the NCI-Frederick's financial reporting and cost management system. The system provides the NCI-Frederick community with real-time financial and cost information, and distributed purchasing and requisitioning capabilities. There are two SmartStream systems available for use.

The **CITRIX** reports represent costs at the moment in time the report is run. This is valuable for tracking PO and PR costs when payments are made and the encumbrance disappears but the expense does not occur until the posting occurs later in the day.

The **web-based** reports represent costs as of the end of the previous day. Unlike the CITRIX reports, the web-based version includes Unreconciled Credit Card purchases, which is extremely helpful near the end of the fiscal year.

The following form should be completed to request a SmartStream account - <a href="http://css.ncifcrf.gov/information/committees/smartstream/forms/SSRegRegFrm7-06.pdf">http://css.ncifcrf.gov/information/committees/smartstream/forms/SSRegRegFrm7-06.pdf</a>

For issues with Security (New User ID, Password Issues, etc.), contact Mel Lambert at <a href="mail.nih.gov">lambertm@mail.nih.gov</a> or 301-846-5603.

For issues with Training and Usage, contact Mel Lambert at <a href="mailto:lambertm@mail.nih.gov">lambertm@mail.nih.gov</a> or 301-846-5603.

All Other Issues (Installation, Technical Support, etc.), contact the Computer Services Helpdesk at helpdesk@css.ncifcrf.gov or 301-846-5115.

### To Access SmartStream via CITRIX

Access to SmartStream is restricted to authorized users only. In order to access SmartStream via the Web, you should be using either Internet Explorer version 6 or greater, or Netscape Navigator/Communicator version 6 or greater. Any questions concerning this policy, or requests to access SmartStream, should be directed to: <a href="webmaster@css.ncifcrf.gov">webmaster@css.ncifcrf.gov</a>.

### Notice:

To avoid the problems you may have experienced printing your SmartStream reports, we suggest that you install the freeware PDF printer driver "CutePDF Writer" on your computer and use this printer definition when you "print" your reports. The PDF printer driver will create a PDF–formatted file on your computer that you may print, search or modify (this requires additional software). Use the following link to download the driver and then click on the executable module to install it: CutePDF

Note that you must select the printer driver named:

Client\.....\CutePDF Writer

Do not select the driver just named "CutePDF Writer".

### **Experienced Users**

Click the following link to launch SmartStream:

SmartStream Via Citrix

(http://mis-appserver1.ncifcrf.gov/smarstream.ica)

Load times on the new version of SmartStream Via Citrix may be slightly longer than previous versions of SmartStream Via Citrix.

You may create a shortcut on your desktop by right clicking on the above link, select copy, move to your desktop, right click and then select paste shortcut.

### **First Time Users**

Users must first install a "Plug-In" for their browser. **This process only needs to be performed once** (unless you upgrade or change browsers); afterwards, you may simply run SmartStream using the link for "Experienced Users" at the top of this page.

The plug-in is installed by clicking on the following link and then selecting – **Run this program from the current location.** Answer all questions in the affirmative.

• Install Citrix Plug-In

Because of the difficulties we have experienced supporting the many different printers in use at the NCI-Frederick, we recommend that you install the "<u>CutePDF Writer</u>" printer driver on your computer. Then use that printer definition when printing SmartStream reports. See Notice above for more information and the installation link.

User or Security Group:

## Actual Cost By Period - 2007

Page: 344 Run Date: 02-21-2008 1:36:04 PM

יוד	_		5980 Work Orders		5840 Off-		5790 Adn	5760 Mai		5610 Cap		5480 Con	5478 Prop	5472 Freight	5470 Adn	5455 Clea	5450 Indu	5405 Mat	Acct	Center:
Percentage of Total	Total	59** Total	rk Orders	58** Total	Off-Site Facilities	57** Total	5790 Administrative Support	Maint. Service Agreem	56** Total	5610 Capital Equipment	54** Total	5480 Computer Hardware an	5478 Property Accountability	ght	5470 Administrative Supplies	5455 Cleaning Supplies & To	5450 Industrial Supplies	5405 Materials & Supplies	Description	ř
1.7%	132	0	0	132	132	0	0	0	0	0	0	0	0	0	0	0	0	0	Period 1	
0.5%	37	0	0	33	31	0	0	0	0	0	ō	0	o,	0	0	0	0	0	Period 2	
0.2%	13	0	0	12	12	0	0	0	0	0	2	0	2	0	0	0	0	0	Period 3	
3.0%	228	0	0	12	12	0	0	0	0	0	216	0	ω	55	138	0	20	0	Period 4	
5.1%	393	0	0	12	12	269	0	269	0	0	113	0	2	0	1111	0	0	0	Period 5	
17.2%	1,319	1,137	1,137	12	12	101	45	56	0	0	70	0	2	68	0	0	0	0	Period 6	
4.9%	375	0	0	12	12	26	0	26	0	0	337	0	2	0	317	≅	0	0	Period 7	
5.7%	437	132	132	21	21	114	0	114	0	0	170	0	2	0	168	0	0	0	Period 8	
9.9%	755	0	0	41	41	527	0	527	0	0	187	0	2	0	168	0	17	0	Period 9	
15.3%	1,169	438	438	0	0	0	0	0	0	0	731	0	2	10	720	0	0	0	Period 10	
26.2%	2,010	O	0	229	229	1,606	0	1,606	0	0	175	0	2	υı	168	0	0	0	Period 11	
10.4%	797	0	0	45	45	0	0	0	0	0	752	560	2	0	190	0	0	0	Period 12	
	7,666	1,707	1,707	557	557	2,642	45	2,597	0	0	2,760	560	26	137	1,982	18	37	0	Total Actuals	; ; ;
	40,000	0	0	0	0	0	0	0	30,000	30,000	10,000	0	0	0	0	0			Total Budget	
	32,334	-1,707	-1,707	-557	-557	-2,642	-45	-2,597	30,000	30,000	7,240	-560	-26	-137	-1,982	-18	-37	10,000	Variance	

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### User or Security Group: Center:

		5980		5840		5790	5760		5610		5480	5478	5472	5470	5455	5450	5405	Account
Total Center:	59** Total	Work Orders	58** Total	Off-Site Facilities	57** Total	Administrative Support Services	Maint. Service Agreements	56** Total	Capital Equipment	54** Total	Computer Hardware (<\$5000)	Property Accountability	Freight	Administrative Supplies	Cleaning Supplies & Toiletries	Industrial Supplies	Materials & Supplies	Account Description
\$7,728.18	\$1,707.23	1,707.23	\$602.09	602.09	\$2,654.75	45.00	2,609.75	\$0.00	.00	\$2,764.11	559.63	25.65	141.24	1,982.01	18.13	37.45	.00	Posted Expenses
\$0.00	\$0.00	.00	\$0.00	.00	\$0,00	.00	.00	\$0.00	.00	\$0.00	.00	.00	.00	.00	.00	.00	.00	PR's Committed
\$0.00	\$0.00	.00	\$0.00	.00	\$0.00	.00	.00	\$0.00	.00	\$0,00	.00	.00	.00	.00	.00	.00	.00	PO's Encumbered
\$7,728.18	\$1,707.23	1,707.23	\$602.09	602.09	\$2,654.75	45.00	2,609.75	\$0.00	.00	\$2,764.11	559.63	25.65	141.24	1,982.01	18.13	37.45	.00	Life-to-date Total
\$40,000.00	\$0.00	.00	\$0.00	.00	\$0.00	.00	.00	\$30,000.00	30,000.00	\$10,000.00	.00	.00	.00	.00	.00	.00	10,000.00	Budget
\$32,271.82	(\$1,707.23)	(1,707.23)	(\$602.09)	(602.09)	(\$2,654.75)	(45.00)	(2,609.75)	\$30,000.00	30,000.00	\$7,235.89	(559.63)	(25.65)	(141.24)	(1,982.01)	(18.13)	(37.45)	10,000.00	Available Balance
19.3%	a control of the cont							0.0%	0.0%	27.6%							0.0%	Percent Used

### All Purchase Order Activity

Page: 1 Run Date: 02/21/2008 01:39 PM

Contract Year: 2007
CENTER:

	5790 HANKS COURIER SERVICE  Total 5790  FROM MOLINTAIN RECORD	Total 5760	5760 WAHL BUSINESS SOLUTIO 5760 WAHL BUSINESS SOLUTIO 5760 LASER RECHARGE SYSTE 5760 LONGO'S	WAHL BUSINESS SOLUTIO	Total 5480 WAHL BUSINESS SOLUTIO WAHL BUSINESS SOLUTIO	Total 5470 5480 DELL MARKETING LP 5480 DELL MARKETING LP	PROJECT: 5470 WORKRITE ERGONOMICS 5470 ALLSTEEL INC	Acct NO. Vendor Name
RQH0702052 RQH0703072 RQH0704121 RQH0705071 RQH0706111 RQH0707271 RQH0708143 RQH0709132 RQH0710111 RQH0710151 RQH0710151 RQH0711081	BUB0702263 12 Administrative Support Services	Maint. Service Agreements	1754 2515609N 1754 2515609N 17F283327 TYF285466	001323 001323 001323 001323 1754 1754	Compute: 001323 001323	Administrative Supplies 222709 2716022Z 222710 2716097Z	222708 2716024Z 222708 2716046A	Req. P.O. NO. NO.
1 02/05/2007 Closed 1 03/07/2007 Closed 1 03/07/2007 Closed 1 04/12/2007 Closed 1 05/07/2007 Closed 1 06/11/2007 Closed 1 07/27/2007 Closed 1 09/13/2007 Closed 1 09/13/2007 Closed 2 10/11/2006 Closed 1 10/17/2007 Closed 2 11/08/2006 Closed 1 12/19/2006 Closed	12 02/26/2007 Closed <b>vices</b>	; -	84 12/12/2006 Closed 85 12/12/2006 Closed 1 05/15/2007 Closed 1 06/14/2007 Closed		ω 4. ι	1 06/13/2007 Closed 1 07/26/2007 Closed	1 06/14/2007 Closed 1 06/25/2007 Closed	Line P.O. NO. Date Status
Bob Hardisty Bob H	ō	XTX CAN	Valerie Ferron COPIER, S/N: THF03861  Valerie Ferron EXCESS COPY CHARGES FO  Tammy Ovejer REPAIR PRINTER, W.O. 2854  Tammy Oveier RPR CANON FAX, W.O. 2854	COPIER, EXCESS COPIER, EXCESS	COPIER,	Eileen Walton DELL ULTRASHARP 1908FP Eileen Walton DELL PROJECTOR REMOTE	Eileen Walton BANANA BOARD SYSTEM 17" Eileen Walton #19 HYPER ERGONOMIC CH	Requestor Description
11.52 11.52 11.52 11.52 21.03 41.46 41.46 187.57 44.92 131.68 44.92 31.45	45.00 45.00	5,001.25	18.75 500.00 100.00 526.50	(5.5) (5.1) (5.1)	<u> </u>	<b>938.64</b> 508.64 50.99	218.87 719.77	P.O. Amount
11.52 11.52 11.52 11.52 21.03 41.46 41.46 41.46 187.57 44.92 131.68 44.92 31.45	45.00 45.00	2,609.75	18.75 0.00 100.00 526.50	12.65 112.00 0.00 250.00 95.85	559.63 1,494.00 0.00	910.17 508.64 50.99	190.40 719.77	Invoices Processed
0.00	0.00 <b>0.00</b>	<b>0.00</b>	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 *	0.00 0.00 0.00 *	<b>0.00</b> 0.00 0.00	0.00 *	Net Encumbrance

### Expense Register - YTD

Page: 1

1,982.01	trative Supplies	Total 5470 Administrative Supplies					
190.40	5470-1100000 Total Period 12	1/ 190,4	2716024Z/1	4-08/05/07-1	US BANK CORP***	13346 4 BANANA BOARD SYSTEM 17" TRACK	079412401348SLT
168.30	Total Period 11					12	Period Posted :
0.00	1	6@ 0.00	MR-29494	MXitem: 75105447		BOOK, I ELEPHONE DIRECTORY, NIH	WH1KN-2007/08/24
168.30		6@ 28.05	MR-29175	MXitem: 75105815		PAPER, XEROGRAPHIC 8 1/2" X 11" 10 R	WHTRN-2007/08/17
0.00			MR-29175	MXitem: 75105447		BOOK, TELEPHONE DIRECTORY, NIH	WHTRN-2007/08/17
0.00		21@ 0.00	MR-28837	MXitem: 75105446		BOOK,TELEPHONE DIRECTORY,NCI-FCRDC	WHTRN-2007/08/17
719.77	Total Period 10					44	Period Posted
719.77	5470-1100000	1/719.77	2716046A/ 1	339786-07/11/07-1	ALLSTEEL INC	15136 339786 #19 HYPER ERGONOMIC CHAIR	0772313435689SLT
168.30	iotal Period 9					10	Period Posted:
168.30		6@ 28.05	MR-24791	MXitem: 75105815		PAPER,XEROGRAPHIC 8 1/2" X 11" 10 R	WHTRN-2007/06/29
168.30	Total Period 8					·ω	Period Posted :
168.30		6@ 28.05	MR-21026	MXitem: 75105815		PAPER,XEROGRAPHIC 8 1/2" X 11" 10 R	WHTRN-2007/05/14
317.44	Total Period 7					ω	Period Posted :
168,30		6@ 28.05	MR-17662	MXitem: 75105815		PAPER,XEROGRAPHIC 8 1/2" X 11" 10 R	WHTRN-2007/04/06
149.14		2@ 74.57	MR-17616	MXitem: 75105326		ENVELOPES,TYVEK 9 1/2" X 12 1/2" WI	WHTRN-2007/04/06
111.20	Total Period 5	(6					
111 00		4 @ 27 80	MR-13531	MXitem: 75105815		PAPER,XEROGRAPHIC 8 1/2" X 11" 10 R	WHTRN-2007/02/09
138,30	Total Period 4					n	Derind Dosted .
138.30		5@ 27.66	MR-10561	MXitem: 75105815		PAPER,XEROGRAPHIC 8 1/2" X 11" 10 R	WHTRN-2007/01/12
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18.13	olies & Toiletries	Total 5455 Cleaning Supplies & Toiletries	Tot			ve Supplies	5470 Administrative Supplies
18.13	Total Period 7						
18.13		7@ 2.59	MR-17662	MXitem: 71050240		CLEANER,GLASS,BETCO DEEP BLUE,32 OZ	WHTRN-2007/04/06
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37.45	Total 5450 Industrial Supplies	Total 5450 ind				Cleaning Supplies & Toiletries	5455 Cleaning Su
17.00	Total Period 9						
8,42		2@ 4.21	MR-24791	MXitem: 61350163		BATTERY,ALKALINE,DURACELL,"AAA",4/P	WHTRN-2007/06/29
8.58		2@ 4.29	MR-24791	MXitem: 61350165		BATTERY,ALKALINE,DURACELL,"AA",4/PK	WHTRN-2007/06/29
20.45	iotal relica 4					<b>w</b>	Period Posted:
20,45	Total Boried A	5@ 4.09	MR-10561	MXItem: 61350165		פטיי פאיי ארמאבואה,סטמאטפרר, אא יאידא	Z1/10/00/2-4/1/11/14A
						4	Period Posted :
						pplies	5450 Industrial Supplies
Transaction Amt	ltem	Qty / Unit Price	PO / Line	Invoice-Date-Line Or Requestor	Vendor	Description	Journal ID
				-			Center:
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# **Outstanding Purchase Requisition**

Page: 1 Run Date: 02/21/2008 01:57 PM

Contract Year: Center NO:

ACCT Req. NO. Req. Line NO.

Status

Project:

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Total for project:

Total

Requestor

Date Created

Description

Quantity Requested

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Unit Price

Commitment

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### To Access Web-Based SmartStream

https://candasec.ncifcrf.gov/ncirpt/division/CCR/Report.htm



For Account Information and Technical Assistance, please contact Randy Keller at kellerr@mail.nih.gov or 301-846-1625.

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		5980		5840		5790	5760		5610		5480	5478	5472	5470	5455	5450	5405	Acci#
		Work Orders		Off-Site Facilities		Administrative Support Services	Maint. Service Agreements		Capital Equipment		Computer Hardware (<\$5000)	Property Accountability	Freight	Administrative Supplies	Cleaning Supplies & Toiletries	Industrial Supplies	Materials & Supplies	Acct Description
	59		58		57			56		54								
7,728	1,707	1,707	602	602	2,655	45	2,610	0	0	2,764	560	26	141	1,982	18	37	0	Actuals Com
\$0	\$0	0	\$0	0	\$0	0	0	\$0	0	\$0	0	0	0	0	0	0	0	Commitments Enour
\$0	\$0	0	\$0	0	\$0	0	0	\$0	0	\$0	0	0	0	0	0	0	0	Unite Cred O Combrances
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Inreconciled Tredit Card Orders T
7,728	1,707	1,707	602	602	2,655	45	2,610	0	0	2,764	560	26	141	1,982	18	37	0	Total Cost ]
40,000	0	0	0	0	0	0	0	30,000	30,000	10,000	0	0	0	0	0	0	10,000	Total Budget V
32,272	-1,707	-1,707	-602	-602	-2,655	-45	-2,610	30,000	30,000	7,236	-560	-26	-141	-1,982	-18	-37	10,000	Variance

0.00	4,726.64	\$7,146.61							
0.00	602.09	\$602.09		Off-Site Facilities	5840 Off-Site				
0.00	44.92	\$44.92	INV JG65359 DATA STORAGE CCR-ARC	)2 Bob Hardisty	09/13/07 1702	_	RQH0709132		IRON MOUNTAIN R
0.00	187.57	\$187.57	INV JA62878 DATA STORAGE CCR-ARC				RQH0708143		IRON MOUNTAIN R
0.00	41.46	\$41.46	INV HX53221 DATA STORAGE CCR/ARC	)2 Bob Hardisty	07/27/07 1702	)rani	RQH0707271		IRON MOUNTAIN R
0.00	41.46	\$41.46	INV HL38351 DATA STORAGE CCR-ARC	32 Bob Hardisty	06/11/07 1702	<b>}</b>	RQH0706111		IRON MOUNTAIN R
0.00	21.03	\$21.03	INV HD99105 DATA STORAGE CCR-ARC	02 Bob Hardisty	05/07/07 1702	<b>1-11</b>	RQH0705071		IRON MOUNTAIN R
0.00	11.52	\$11.52	DATA STORAGE, CCR-ARC	02 Bob Hardisty	04/12/07 1702	_	RQH0704121		IRON MOUNTAIN R
0.00	11.52	\$11.52	DATA STORAGE CCR-ARC	32 Bob Hardisty	03/07/07 1702	_	RQH0703072		IRON MOUNTAIN R
0.00	11.52	\$11.52	DATA STORAGE CCR-ARC	32 Bob Hardisty	02/05/07 1702	_	RQH0702052		IRON MOUNTAIN R
0.00	11.52	\$11.52	DATA STORAGE CCR-ARC	32 Bob Hardisty	01/09/07 1702	<b>-</b>	RQH0701092		IRON MOUNTAIN R
0.00	44.92	\$44.92	INV JT03948 DATA STORAGE CCR	92 Bob Hardisty	10/17/07 1702		RQH0710151		IRON MOUNTAIN R
0.00	11.52	\$11.52	STORAGE, CCR-ARC	02 Bob Hardisty	12/19/06 1702		RQH0712191		IRON MOUNTAIN R
0.00	31.45	\$31.45	DATA STORAGE, CCR-ARC	-	11/08/06 1702	2	RQH0711081		IRON MOUNTAIN R
0.00	131.68	\$131.68	INV #FL73972, DATA STORAGE, CCR	02 Bob Hardisty	10/11/06 1702	2	RQH0710111		5840 IRON MOUNTAIN R
0.00	45.00	\$45.00		5790 Administrative Support Services	5790 Admini				
0.00	45.00	\$45.00	a7	02 Barbara Burgess	02/26/07 1702	12	BUB0702263		5790 HANKS COURIER S
0.00	2,609.75	\$5,001.25		5760 Maint. Service Agreements	5760 Maint.				
0.00	0.00	\$500.00	EXCESS CY CHARGES FOR LN 76	02 Valerie Ferrone	06/20/07 1702	77	2515609L	001323	WAHL BUSINESS S
0.00	112.00	\$112.00	COPIER, SN: THF03861	02 Valerie Ferrone	06/20/07 1702	76	2515609L	001323	WAHL BUSINESS S
0.00	12.65	\$500.00	EXCESS COLOR CY CHARGES FOR LN 73	02 Valerie Ferrone	06/20/07 1702	75	2515609L	001323	WAHL BUSINESS S
0.00	0.00	\$500.00	EXCESS B/W CY CHARGES FOR LN 73		06/20/07 1702	74	2515609L	001323	WAHL BUSINESS S
0.00	1,494.00	\$1,494.00	COPIER, SN: SJY12757		06/20/07 1702	73	2515609L	001323	WAHL BUSINESS S
0.00	526.50	\$526.50	RPR CANON FAX, W.O. 285466		06/14/07 1702	-	TYF285466		LONGO'S
0.00	100.00	\$100.00	REPAIR PRINTER, W.O.283327		05/15/07 1702	-	TYF283327		LASER RECHARGE
0.00	0.00	\$500.00	EXCESS COPY CHARGES FOR LINE # 84	-	-	85	2515609N	1754	WAHL BUSINESS S
0.00	18 75	\$18.75	COPIER, S/N: THF03861			84	2515609N	1754	WAHL BUSINESS S
0.00	58.50	\$500.00	EXCESS COPY CHARGES FOR LINE # 82			83	2515609N	1754	WAHL BUSINESS S
0.00	350.00	00 05 00	COPIER SN: SIV12757	02 Valerie Ferrone	12/12/06 1702	82	2515609N	1754	5760 WAHL BUSINESS S
0.00	559 63	\$559.63		5480 Computer Hardware (<\$5000)	5480 Compu				
0.00	50.99	\$50.99	DELL PROJECTOR REMOTE		07/26/07 1702	<b></b>	2716097Z	222710	DELL MARKETING
0.00	508.64	\$508.64	DELL ULTRASHARP 1908FP MONITOR	02 Eileen Walton	06/13/07 1702	_	2716022Z	222709	5480 DELL MARKETING
0.00	910.17	\$938.64		5470 Administrative Supplies	5470 Admini				
0.00	719.77	\$719.77	#19 HYPER ERGONOMIC CHAIR		06/25/07 1702	1	2716046A	222708	ALLSTEEL INC
Encumbrance 0 00	Processed	\$218.87	<b>Description</b> BANANA BOARD SYSTEM 17" TRACK	Status Requestor 1702 Eileen Walton	Date Statu 06/14/07 1702	- Z	P.O. NO. 2716024Z	<b>NO.</b> 222708	NO Vendor Name 5470 WORKRITE ERGONO
Net	Invoices	P.O. Amount			P.O.			Req.	Acct
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808,346.00		Jiř.	Maintenance and Repair	5850						
<b>0.00</b> 808,346.00	1.00	vices EA	Research Support Services 808,346 EA	TERATIONS,	2/5/2008 RENOVATIONS,REPAIRS/ALTERATIONS,		211	<b></b>	941480	5850
23,865.00 0.00	1.00	ΕA	Capital Equipment 0	ATED 5610	11/7/2007 SERVICES - RESEARCH RELATED		211	poned	PP0245	5780
<b>539.15</b> 4,300.00 19,565.00	4300.00 19565.00	EA EA	Laboratory Supplies 1	5460	9/28/2007 CAPITAL EQUIPMENT 8/15/2007 CAPITAL EQUIPMENT		211 211	<b>–</b> 2	291569 A45394	5610 5610
92.20 44.26 494.89	22.13 494.89	EA EA	Biologicals 2	5430	9/25/2007 LABORATORY SUPPLIES 9/25/2007 LABORATORY SUPPLIES		211	2	A46027 A46027	5460 5460
92.20	92.20	ΕA	<b>J</b>		211 12/14/2007 BIOLOGICALS	1 12/14	21	_	A46897	5430
Commitment	Unit Price	UOP	Quantity Requested		Date Created Description		. Status	Line No.	Reg No.	ACCT
2/15/2008	Data Generated:		ts	Outstanding Purchase Requests					/2008 Center No.	2/21/2008 Center

Prior   Prio	\$5,474.40							
Expense Register for - Annual - CCCR   Fiscal Year 2008   Trans   Vendor   Invoise-Date-Line   PO/Line   Opt-Unit Firite   Item   Annual - CCCR   Vendor   Invoise-Date-Line   PO/Line   Opt-Unit Firite   Item   Annual - CUSTOM COUNTER SYSTEMS INC   BUDRO 1021 /15   140.25   BPO-5799NGR   CUSTOM COUNTER SYSTEMS INC   BUDRO 1021 /15   140.25   BPO-5799NGR   CUSTOM COUNTER SYSTEMS INC   BUDRO 1021 /15   140.25   BPO-5799NGR   CUSTOM COUNTER SYSTEMS INC   BUDRO 1021 /15   140.25   BPO-5799NGR   CUSTOM COUNTER SYSTEMS INC   BUDRO 11021 /15   140.25   BPO-5799NGR   Period 2   CUSTOM COUNTER SYSTEMS INC   BUDRO 11021 /15   140.25   BPO-5799NGR   EPO-5799NGR   CUSTOM COUNTER SYSTEMS INC   BUDRO 11021 /15   BPO-5799NGR   EPO-5799NGR   EPO-579		Period 3 5943						
EXPENSE Register for - Annual - CCCR  Fieral Year 2008  Vendor  Invoice-Date-Line  CUSTOM COURLER SYSTEMS INC  CUS	\$349.60	BARRETT_CU	40@8.74		SS-H0896	SHARED SERVICE		
Expense Register for - Annual - CCCR   Fiscal Year 2008   Trans	\$1,459.58	BARRETT_CU	167@8.74		SS-H0924	SHARED SERVICE		
Expense Register for - Annual - CCR	\$43.70	BARRETT_CU	2@21.85		SS-H1003	SHARED SERVICE	HP002001 Necropsy(Std Bioass	
Expense Register for - Annual - CCR	\$638.02	BARRETT_CU	73@8.74		SS-H0920	SHARED SERVICE	HP005001 H&E Package from We	
Expense Register for - Annual - CCCR	\$970.14	Period 2						
Expense Register for - Annual - CCR	\$533.14	BARRETT_CU	61@8.74		SS-H0031	SHARED SERVICE		
Expense Register for - Annual - CCR	\$349.60	BARRETT_CU	16@21.85		SS-H0924	SHARED SERVICE		
Expense Register for - Annual - CCR  Fiscal Year 2008  Vendor  Vendor  Invoice-Date-Line  PO/Line  Po/	\$87.40	BARRETT_CU	4@21.85		SS-H0896	SHARED SERVICE		
Expense Register for - Annual - CCR   Trans	\$1,651.86	Period 1						
Expense Register for - Annual - CCR  Fiscal Year 2008  Vendor  Invoice Dair-Line  PO/Line  QUy/Unit Price  QUY/Unit Price  QUY/Unit Price  PHO-5790NGR  Period 1  CUSTOM COURLER SYSTEMS INC  CUSTOM C	\$131.10	BARRETT_CU	6@21.85		SS-H0031	SHARED SERVICE		1 SRVCS-2007102
Expense Register for - Annual - CCR	\$935.18	BARRETT_CU	107@8.74		SS-H4370	SHARED SERVICE		1 SRVCS-2007102
Expense Register for - Annual - CCR  Fiscal Year 2008  CUSTOM COURIER SYSTEMS INC  CUS	\$585.58	BARRETT_CU	67@8.74		SS-H4401	SHARED SERVICE	1	1 SRVCS-2007102
Expense Register for - Annual - CCCR  Fiscal Year 2008  Vendor    Invoice-Date-Line   PO/Line   Qty/Unit Price   Item   Anual							Histotechnology	5943 Pathology/
Expense Register for - Annual - CCR   Fiscal Year 2008   Invoice-Date-Line   PO/Line   Qty/Unit Price   Item   Annual - CCR   PO/Line   Qty/Unit Price   Item   Annual - CCR   PO/Line   PO/Line   Qty/Unit Price   Item   Annual - CUSTOM COURLER SYSTEMS INC   BUB0810121 /10   1/40.25   BPO-5790NGR   CUSTOM COURLER SYSTEMS INC   BUB0811021 /14   1/40.25   BPO-5790NGR   CUSTOM COURLER SYSTEMS INC   BUB0811021 /10   1/12   BPO-5790NGR   CUSTOM COURLER SYSTEMS INC   BUB0811162 /10   1/40.25   BPO-5790NGR   BUB0811162 /10   1/40.25   BPO-5790NGR   SPO-5790NGR   CUSTOM COURLER SYSTEMS INC   BUB0811162 /10   1/40.25   BPO-5790NGR   SPO-5790NGR   CUSTOM COURLER SYSTEMS INC   BUB0811162 /10   1/40.25   BPO-5790NGR   SPO-5790NGR   CUSTOM COURLER SYSTEMS INC   CUSTOM COURLER SYSTEM		5942						
Expense Register for - Annual - CCR  Fiscal Year 2008  Vendor  Invoice-Date-Line  CUSTOM COURIER SYSTEMS INC  SBUB0811162 /10  BUB0811162 /10  BUB0811162 /10  BUB0811162 /10  BUB0811162 /10  BUB081162 /11  1/40.25  BPO-5790NGR  Period 3  S799  S799  S190  CUSTER  SYSTEMS INC  CUSTOM COURIER SYSTEMS INC  CUSTO	\$108.00	Period 2						
Expense Register for - Annual - CCR   Transe   Fiscal Year 2008   Invoice-Date-Line   PO/Line   Oty/Unit Price   Item   Anno   Anno   Invoice-Date-Line   PO/Line   Oty/Unit Price   Item   Anno   Invoice-Date-Line   PO/Line   Invoice-Date-Line   Invoice-Date-Line   Invoice-Date-Line   Invoice-Date-Line   Invoice-Date-Line   Invoice-Date-Line   Invoice-Date-Invoice   Invoice-Date	\$108.00	CUSTER	00.090		SS-TS0103	SHARED SERVICE	TS910002	
Expense Register for - Annual - CCR   Transs   Fiscal Year 2008   Invoice-Date-Line   PO/Line   Qty/Unit Price   Item   Annual   CCR   Vendor   Invoice-Date-Line   PO/Line   Qty/Unit Price   Item   Annual   CUSTOM COURLER SYSTEMS INC   BUB0811162 /11   140.25   BPO-5790NGR   EPFo-5790NGR   E							chnical (NIH)	5942 Animal Ter
Expense Register for - Annual - CCR  Fiscal Year 2008  Vendor  Invoice-Date-Line  PO/Line  Portion  Invoice-Date-Line  PO/Line  Po/Line  Po/Line  Po/Line  Portion  Period 1  Period 1  Period 2  Period 1  Period 2  Period 3	\$253.50	5790						
Expense Register for - Annual - CCR         Trans: Fiscal Year 2008         Trans: Tra	\$120.75	Period 3						
Expense Register for - Annual - CCR         Trans:           Fiscal Year 2008         PO/Line         Oty/Unit Price         Item         Trans:           CUSTOM COURIER SYSTEMS INC         BUB0810121 /10         1/40.25         BPO-5790NGR         Period 1           CUSTOM COURIER SYSTEMS INC         BUB0811021 /14         1/40.25         BPO-5790NGR         Period 2         Period 2           CUSTOM COURIER SYSTEMS INC         BUB0811162 /10         1/40.25         BPO-5790NGR         Period 2           CUSTOM COURIER SYSTEMS INC         BUB0811162 /10         1/40.25         BPO-5790NGR         Period 2           CUSTOM COURIER SYSTEMS INC         BUB0811162 /10         1/40.25         BPO-5790NGR         Period 2         Period 2         SPO-5790NGR         BPO-5790NGR	\$40.25	BPO-5790NGR	1/40.25	BUB0811162 /9		CUSTOM COURIER SYSTEMS INC	10503 RP1038589 a5	
Expense Register for - Annual - CCR         Transa           Fiscal Year 2008         PO/Line         Qty/Unit Price         Item         Ame           CUSTOM COURIER SYSTEMS INC         BUB081021 /10         1/40.25         BPO-5790NGR           CUSTOM COURIER SYSTEMS INC         BUB0811021 /15         1/40.25         BPO-5790NGR           CUSTOM COURIER SYSTEMS INC         BUB0811021 /14         1/40.25         BPO-5790NGR         Period 1           CUSTOM COURIER SYSTEMS INC         BUB0811021 /14         1/40.25         BPO-5790NGR         Period 2           CUSTOM COURIER SYSTEMS INC         BUB0811021 /14         1/40.25         BPO-5790NGR         Period 2	\$40.25	BPO-5790NGR	1/40.25	BUB0811162 /11		CUSTOM COURIER SYSTEMS INC	10503 RP1038589 a5	
Expense Register for - Annual - CCR  Fiscal Year 2008  Vendor  Invoice-Date-Line  PO/Line  Qty/Unit Price  Item  Amd  CUSTOM COURIER SYSTEMS INC  SUB0811021 /14  1/40.25  BUB0811021 /14  1/40.25  BPO-5790NGR  CUSTOM COURIER SYSTEMS INC  CUSTOM COURIER SYSTEMS INC  Period 1  Period 2	\$40.25	BPO-5790NGR	1/40.25	BUB0811162 /10		CUSTOM COURIER SYSTEMS INC	10503 RP1038589 a5	
Expense Register for - Annual - CCR         Trans.           Fiscal Year 2008         PO/Line         Qty/Unit Price         Item         Am           Vendor         Invoice-Date-Line         PO/Line         Qty/Unit Price         Item         Am           CUSTOM COURIER SYSTEMS INC         BUB0810121 /10         I/40.25         BPO-5790NGR           CUSTOM COURIER SYSTEMS INC         BUB0811021 /15         1/40.25         BPO-5790NGR           BUB0811021 /15         BUB0811021 /16         1/12         BPO-5790NGR	\$92.50	Period 2						
Expense Register for - Annual - CCR         Transa           Fiscal Year 2008         PO/Line         Qty/Unit Price         Item         Amo           CUSTOM COURIER SYSTEMS INC         BUB081021 /10         1/40.25         BPO-5790NGR           CUSTOM COURIER SYSTEMS INC         BUB0811021 /15         1/40.25         BPO-5790NGR           CUSTOM COURIER SYSTEMS INC         BUB0811021 /15         1/40.25         BPO-5790NGR           BUB0811021 /14         1/40.25         BPO-5790NGR         BPO-5790NGR	\$12.00	BPO-5790NGR	1/12	BUB0810191 /10		CUSTOM COURIER SYSTEMS INC	10503 RP1038392 a5	
Expense Register for - Annual - CCR  Fiscal Year 2008  Vendor  Invoice-Date-Line  PO/Line  PO/Line  Qty/Unit Price  Item Amo  CUSTOM COURIER SYSTEMS INC  BUB0811021 /15  BUB0811021 /15  BUB0811021 /15  BPO-5790NGR	\$40.25	BPO-5790NGR	1/40.25	BUB0811021 /14		CUSTOM COURIER SYSTEMS INC	10503 RP1038503 A5	
Expense Register for - Annual - CCR  Fiscal Year 2008  Vendor  Invoice-Date-Line  PO/Line  PO/Line  Qty/Unit Price  Item Amo  CUSTOM COURIER SYSTEMS INC  BUB0810121 /10  BUB0810121 /10  Period I	\$40.25	BPO-5790NGR	1/40.25	BUB0811021 /15		CUSTOM COURIER SYSTEMS INC	10503 RP1038503 A5	
Expense Register for - Annual - CCR  Fiscal Year 2008  Vendor  Invoice-Date-Line  PO/Line  Qty/Unit Price  Item Amo  BUB0810121 /10  1/40.25  BPO-5790NGR	\$40.25	Period 1						
Expense Register for - Annual - CCR Fiscal Year 2008  Vendor Invoice-Date-Line PO/Line Qty/Unit Price Hem Amo	\$40.25	BPO-5790NGR	1/40.25	BUB0810121 /10		CUSTOM COURIER SYSTEMS INC	10503 RP1038342 A5	1 0710240947390
Expense Register for - Annual - CCR Fiscal Year 2008 Vendor Invoice-Date-Line PO/Line Qty/Unit Price Item							tive Support Services	
Expense Register for - Annual - CCR Fiscal Year 2008	Amount	Item	Qty/Unit Price	PO/Line	Invoice-Date-Line	Vendor	Description	Period Journal ID
Expense Register for - Annual -	Transaction					Fiscal Year 2008		
					- CCR	Expense Register for - Annual	lated on a monthly basis	This report is upd

### **SOFIE**



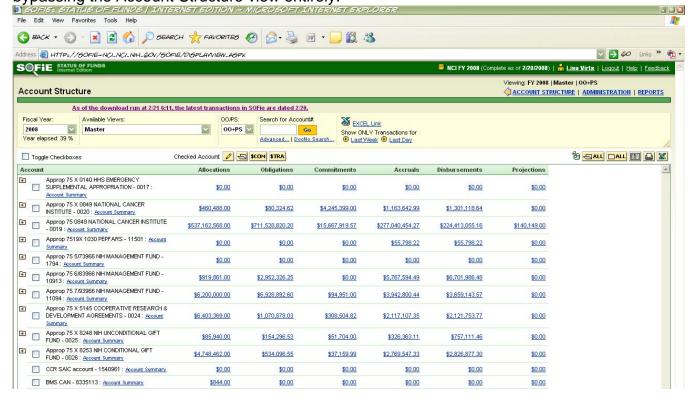
SOFie (Status of Funds, Internet edition) is the newest version of Visual Status of Funds (VSOF), a powerful software program for viewing and managing your organization's accounts. Its database stores your organization's financial transactions, and allows you to view and summarize this data according to your needs.

### http://sofie-nci.nci.nih.gov/SOFie

To access SOFiE, you will need to use your NIH Portal login information.

**Account Structure screen** (shown below) lists a summary overview of your organization's accounts, both summary and CAN as applicable. Itemized listings are available for each account level and sub-level. You can find the data you need on specific transactions, or a summary of account expenses listed by spending class (Object Class code).

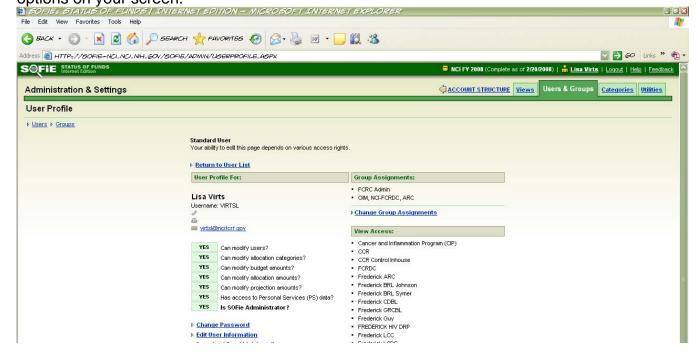
The **Account Structure** screen is where you choose which of your accounts to work with and drill down into the sub-levels of allocations, obligations, transactions, etc. There is also the option to go directly to the Account **Summary** for a particular account when you log in, bypassing the Account Structure view entirely.



**Transaction details** give you daily access to transaction detail from the NIH data warehouse, linked to your SOFie summary data and manipulable on SOFie screens that let you drill down to the CAN level or roll up to the summary account level, for current year or for previous years. SOFie lets you group, categorize, and track budget data with expense data, and check CAN budgets against IC appropriation and allotment-level budgets. Two main screens are the primary entry points to SOFie's function sets.



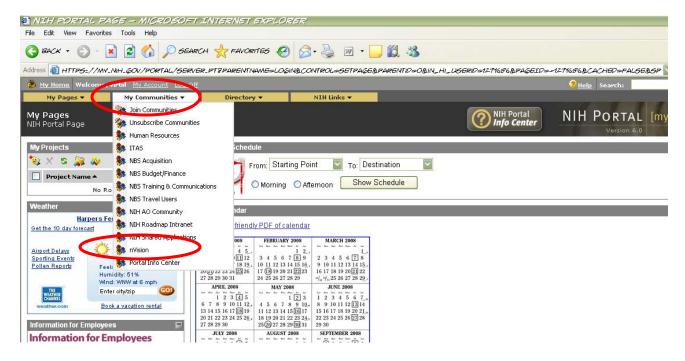
The **Administration and Settings** screen shows your user profile and, depending on your level of SOFie permissions, has menu tabs for managing budgets, views, and SOFie user groups and IDs, as well as utilities for managing object class codes and document categories. If your user profile does not include permissions beyond "read-only", you will not see these options on your screen.



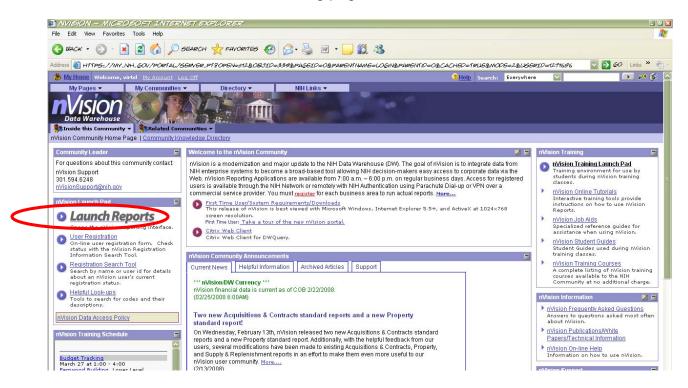
On-line Help is always available for any screen in SOFie; just click the "Help" link on the green header bar at the top of the screen.
To request a SOFiE user account or for questions related to SOFiE Views, please contact Lisa Virts at <a href="mail.nih.gov">virtsl@mail.nih.gov</a> or 301-846-5079.

### **nVision**

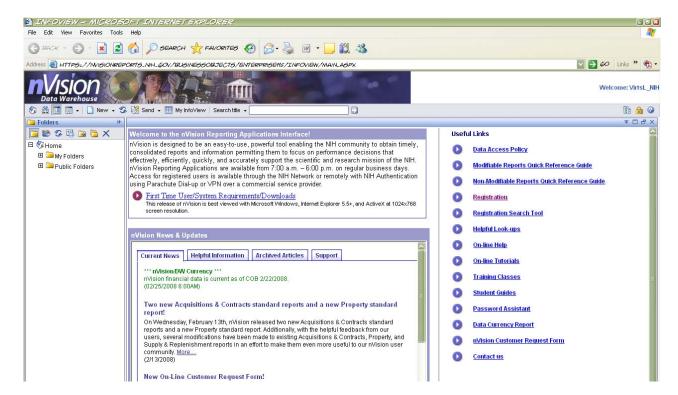
nVision is the replacement source for data that we used to find in Data Warehouse. To access nVision, start by going to the NIH Portal and logging in ( <a href="https://my.nih.gov">https://my.nih.gov</a>). Once you are logged in, Click on My Communities and then select nVision.



The resulting page will look like this:



### Click on "Launch Reports" and the following window will appear:



The Job Aid on the next page walks you through the steps of "Running a Query" from this point.

Other helpful Job Aids can be found at: <a href="http://nvision.nih.gov/jobaids/index.asp">http://nvision.nih.gov/jobaids/index.asp</a>

nVision also provides Tutorials, which can be found at: <a href="http://nvision.nih.gov/tutorials/index.asp">http://nvision.nih.gov/tutorials/index.asp</a>

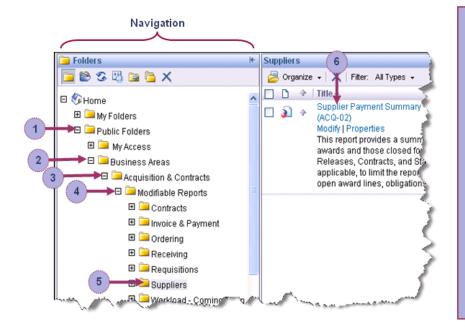
Classroom Training related to nVision is also available. For a current list of courses, please visit:

http://training.cit.nih.gov/courselst.asp?lname=nihd

### Running the Query: Entering Prompts



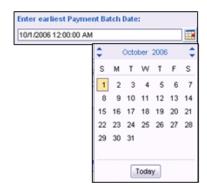
When you run a report by clicking on the Report Title you must select prompts before the report can be displayed. The information that is retrieved and displayed on your report depends on the prompts you enter.



- Step 1. In the Navigation Panel expand Public Folders by clicking the plus sign
- Step 2. Expand the Business Areas folder by clicking the plus sign
- Step 3. Expand the Acquisition and Contracts folder by clicking the plus sign
- Step 4. Expand the Modifiable Reports folder by clicking the plus sign
- Step 5. Click the Suppliers folder
- Step 6. Click on the title of the report you want to run. Here, we've selected the Supplier Payment Summary report
- Step 7. Enter prompts and click Run Query

When you click the title of the report you want to run, a prompts dialogue box appears. Here, you will enter your selection criteria for each prompt and then click **Run Query** to run the report

- You may add new values by choosing from the list of values below the prompts, or by entering values into the empty box below the prompts and clicking the ⇒ button. Note: Every prompt, with the exception of Invoice No., should be entered in UPPER CASE. Invoice No. will be a combination of upper and lower case.
- You may deselect values by selecting the value you wish to remove and clicking on the \_\_\_\_\_\_ button.
- For date range prompts, you will be given the option of entering a date via the calendar option or by typing
  in a date in the mm/gd/www format.



Note: If you have questions about the steps to run a query by Report Title and select prompts, please see Module 1 of the Student Guide.

Training Home | Courses | My Training | Contact Us

Course Search...

Search

### Training: NIH nVision/Data Warehouse

Course #	Course Title	Class Type (C) - Classroom   (0) - Online
160	Budget Tracking	(C)
170	NIH Data Warehouse Analyze: Budget & Finance	(C)
173	NIH Data Warehouse Analyze: Human Resources	(C)
180	NIH Data Warehouse Query: Budget & Finance	(C)
182	nVision: Property	(C)
183	nVision: Acquisitions and Contracts	(C)
186 New!	nVision Property: Ad Hoc Training	(C)
187 New!	nVision Acquisitions & Contracts: Ad Hoc Training	(C)
191	NIH Data Warehouse Query: Research Contracts & Grants	(C)
193	NIH Data Warehouse Query: Human Resources	(C)
197	nVision: Technology Transfer	(C)
199	NIH Data Warehouse Query: Advanced Query & Reporting Workshop	(C)
511	nVision: Travel	(C)

Training

Home | Index | Map | Comments | Disclaimers | Privacy | Accessibility

### Yellow Task

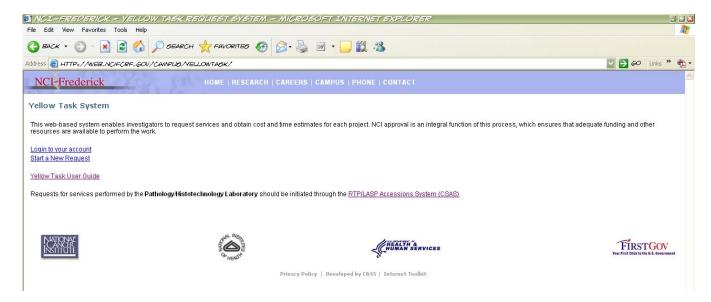
This web-based system enables investigators to request services and obtain cost and time estimates for each project. NCI approval is an integral function of this process, which ensures that adequate funding and other resources are available to perform the work.

### http://web.ncifcrf.gov/campus/yellowtask

Use this system for requested related to:

- Clinical Monitoring Research Program
- Clinical Services Program
- Laboratory Animal Sciences Program
- Support Resources
  - Project/Program Support
  - Research/Lab Support
  - o Procurement/Finance Support

Basically, use this system for staff, space, new SOW & larger-scale RTP requests (i.e., anything that represents a new effort or new personnel).



More information about the Yellow Task system, including contact information can be found in the Yellow Task Users Guide -

http://web.ncifcrf.gov/campus/yellowtask/UsersGuide/default.asp

### Yellow Task Web System User Guide

### **Background**

In 1999 the specific requests for information, cost estimates and directed action from the National Cancer Institute (NCI) was formalized to the Yellow Task System. This system was established within SAIC-Frederick, Inc. as a formal tracking and acknowledgement system.

In conjunction with the National Cancer Institute and Computer Statistical Services, SAIC-Frederick, Inc. transformed the manual yellow task system to an electronic web based system. This system has been designed to create a more efficient and expedient mechanism to request services.

### **Purpose**

This user guide is intended to steer users of the yellow task web system through the process of submitting a request for services from SAIC-Frederick, Inc.

The guide demonstrates the procedures of the web-based system for new users as well as repeat users. A flowchart is included to illustrate the flow process of a request. Task responsibilities within the system are referenced by the position. Contact information for participants can be found on page four.

Comments on the system can be forwarded to the SAIC Frederick, Inc. Yellow Task Coordinator at <a href="mailto:csuders@ncifcrf.gov">csuders@ncifcrf.gov</a>.

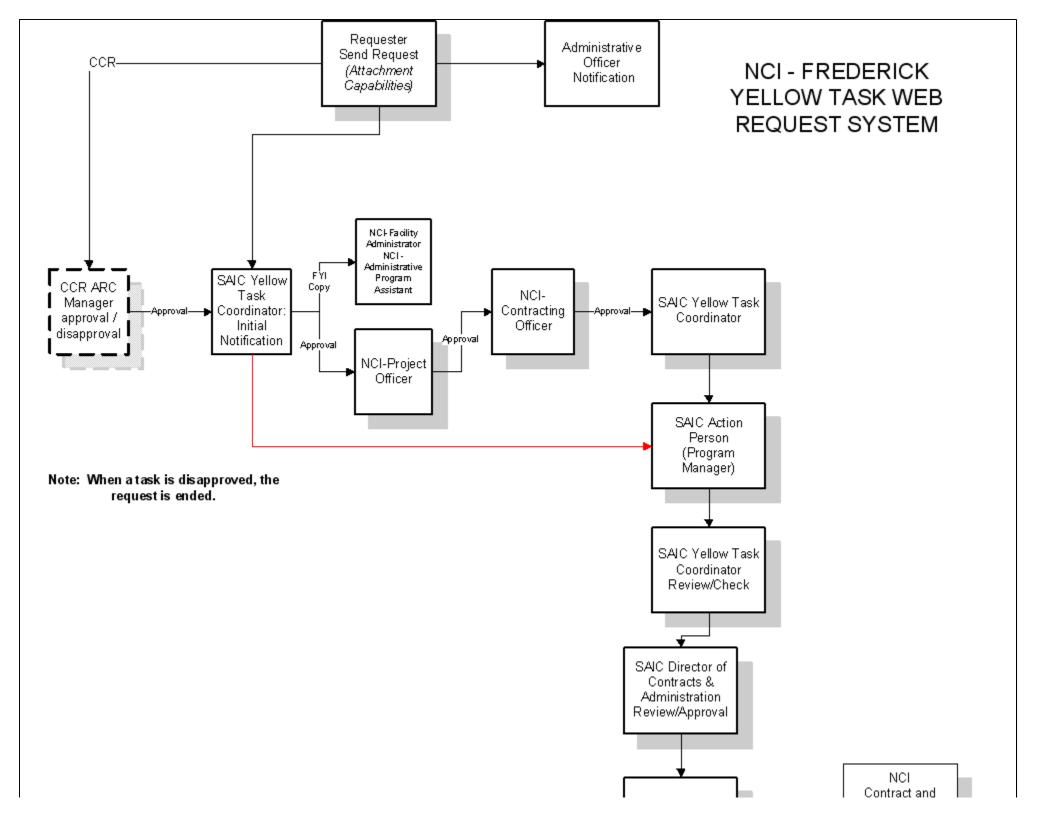
Yellow Task System Flow Process
Contact Information
Request Homepage
How to Make a Request
Repeat User
Login Information
What happens when a request is submitted?
How to check the status of a request.

### **Types of Requests**

Types of Requests

Service request types include but are not limited to the following:

- Support to IRBs; pre-IRB protocol and informed consent review; support to DSMB; clinical trial monitoring and regulatory support; serious adverse event reporting; IND management
- Specimen processing and storage; hemotology; general immunology; flow cytometry; repository services; molecular biology; virology
- Animal holding; colony expansion by IVF; technical staff support; cryopreservation; transgenic mouse models; rederivation; knockout mouse models; speed congenics
- Project/program support; research lab support; procurement/finance support



### **Contact Information**

The following individuals are participants in the yellow task system process. Below you will find their name and contact information for any specific task related question. For questions relating to the yellow task mechanism and the process of information, please contact the SAIC- Frederick, Inc. Yellow Task Coordinator. If you are not sure who to contact, please contact the SAIC- Frederick, Inc. Yellow Task Coordinator for assistance at <a href="mailto:csuders@ncifcrf.gov">csuders@ncifcrf.gov</a> or 301 846-7282.

### **NCI-Frederick Contacts**

### **Project Officer:**

Dr. Craig Reynolds reynoldsc@ncifcrf.gov (301) 846-1302

**Contracting Officer:** 

Don Wheatley <u>dwheatley@nih.gov</u> (301) 846-1112

**Facility Administrators:** 

Debbie Guy dguy@ncifcrf.gov (301) 846-1106
Altia Sherman aricesherman@ncifcrf.gov (301) 846-1214

### **SAIC-Frederick, Inc. Contacts**

**Director, Contracts & Administration:** 

David Bufter <u>dbufter@ncifcrf.gov</u> (301) 846-1086

Yellow Task Coordinator:

Connie Suders <u>csuders@ncifcrf.gov</u> (301) 846-7282

### To Make a Request (Requester)

To initiate a request visit the following web site: <a href="http://web.ncifcrf.gov/campus/yellowtask">http://web.ncifcrf.gov/campus/yellowtask</a>.

### Figure 1



This screen is applicable for all new users. For repeat users, please follow the instructions for "REPEAT USERS" found on page 9. For all other users, please follow the instructions for "NEW USERS."

### **NEW USER**

If you are a new user to the system, some general information will need to be collected before proceeding to the Task Selection process. Users will only be prompted for this information one time. The next time the user makes a request; the system will recognize the user and the "Requester Information" step will be skipped.

Figure 2

NCI-Frederick HOME   RESEARCH   CAREERS   CAMPUS   PHONE   CONTACT	
Step 1 of New Request: Name and EMail	
PLEASE INDICATE YOUR NAME AND WORK E-MAIL ADDRESS.	
First Name:  Last Name:  Work Email:  Next>	

Figure 3

NCI-I	Frederick HOME   RESEARCH   CAREERS   CAMPUS   PHONE   CONTACT
Step 2 of N	lew Request: Requester Information
PLEASE IND	ICATE YOUR PERSONAL INFORMATION BELOW.
Phone: Section:	
Lab:	
Division:	
Institute:	SELECT INSTITUTE
Next >	

Figure 4
Note: Use the drop down box to select the appropriate Institute.

NCI-I	rederick HOME   RESEARCH   CAREERS   CAM	IPL	JS   PHONE   CONTACT
Step 2 of N	ew Request: Requester Information		
PLEASE IND	ICATE YOUR PERSONAL INFORMATION BELOW.		
Phone:			
Section:			
Labo			
Lab:			
Division:			
Institute:	SELECT INSTITUTE	v	
motitutor	SELECT INSTITUTE	_	
	Armed Forces Institute of Pathology		
Next>	Food and Drug Administration		
	National Cancer Institute (Select from indented list below)		
	Center for Cancer Research - Bethesda		
	Center for Cancer Research - Frederick	≣∥	
	Division of Cancer Biology		
N IATY	Division of Cancer Control and Population Sciences		4
	Division of Cancer Epidemiology and Genetics Division of Cancer Prevention		FIRSTGOV
INSTI	Division of Cancer Frevention  Division of Cancer Treatment and Diagnosis	۳	Your First Click to the U.S. Governm
	NCI Center for Bioinformatics		
	Office of Cancer Genomics		
	Office of Technology and Industrial Relations		
	National Center for Complementary and Alternative Medicine		
	National Eye Institute		
	National Heart, Lung, and Blood Institute		
	National Human Genome Research Institute		
	National Institute of Aging		
	National Institute of Allergy and Infectious Diseases (Select from indented list below)	<b>Y</b>	

**Note:** An administrative officer is assigned to each Institute/Agency listed in the drop down box.

### Figure 5

This screen begins the task selection process. For services not listed, select the "other" box at the bottom of the yellow box.

### HOME | RESEARCH | CAREERS | CAMPUS | PHONE | CONTACT

### Step 4 of New Request: Task Selection, Description, and Files

PLEASE SELECT THE CATEGORY OF YOUR TASK BELOW.

When requesting support resources, please refer to the following links:

- · Example of statement of work
- · Definition of Personal Services
- Things NOT To Include
- Things To Include

Note 1: You may only select multiple tasks in a single category.

Note 2: Requests for services performed by the Pathology/Histotechnology Laboratory should be initiated through the Accessions System (CSAS).

inical Monitoring Research Program	
Serious Adverse Event Reporting	
Training (NIH/DHHS/FDA regulations, ICH/GCP guidelines)	
Pre-IRB Protocol and Informed Consent Review	
Support to IRB's	
Support to DSMB	
Clinical Trials Monitoring and Regulatory Support	
IND Managment and Support	
inical Services Program	
Specimen Processing and Storage (whole blood, csf, buccal cells, serum/plasma/other)	
Hematology (no details)	
General immunology ( proliferation, cytotoxicity, cytokines, elisa, elispot)	
Flow Cytometry ( 2-4 color phenotypic analysis, 2-4 color cell sorting)	
■ Molecular Biology ( DNA Extraction, PCR)	
☑ Virology (p24, PCR)	
Repository Services	
boratory Animal Sciences Program	
Colony Expansion by IVF*	
Animal Holding*	
Technical Staff Support	
Cryopreservation	
Rederivation	

### Figure 6

The description box requires completion. If you wish to upload a file with the description of your request and/or the statement of work, indicate this in the description box. For example, "description is attached" or "statement of work is attached." The next screen will allow you to upload documents.

NCI-Frederick HOME   RESEA	ARCH   CAREERS   CAMPUS   PHONE   CONTACT
Step 5 of New Request: Request Description	
PLEASE TYPE THE DESCRIPTION OF YOUR REQUEST/TASK BELOW.	
Description or Comments for request: (required)	
Next >	

### Figure 7

This is the last step of the task selection process. You will be prompted to verify your information prior to the actual submittal. When a task is submitted, the requester will receive an email notification with a link to the request. Also included in this email will be login information for the user to login to their account for current and new task requests.

NCI-Frederick HOME   RESEARCH   CAREERS   CAMPUS   PHONE   CONTACT				
Step 6 of New Request: Attach Files				
FOLLOW THE INSTRUCTIONS BELOW TO ATTACH FILES TO THIS REQUEST.				
File Upload Instructions  • Find your file by using the Browse button then click the upload button to attach files to your request.  • You may attach another file after your first file is uploaded.  • When you are done or if you do not have any files click the next button.				
Files currently attached to this request:				
None				
File to Upload:  Browse  Upload  Next >				

### **REPEAT USER**

As a repeat user, there are two options for submitting a request.

- 1. From requester homepage, select "Make a new Yellow Task Request." This will direct the user to Step four, Task Selection, Description and Files.
- 2. Select the link "Login to your account" from the yellow task system homepage. Enter your login number and the system will direct you to Step four, Task Selection, Description and Files page.

### **LOGIN INFORMATION**

If you are a repeat user of the yellow task system and have forgotten your login number, the system will forward you an email with this information. From the yellow task main page, select the link, "Login to your account." From the login page click the link to request your login information.

### What happens once the request is submitted?

### **NCI-CCR Request**

If the requester is affiliated with the Center for Cancer Research (CCR) and selects a tasks from the Human Resources category or selects the animal holding task from the Laboratory Animal Sciences Program category of the "Task Selection, Description, and Files" screen, the request is sent to the Administrative Resources Manager of Bethesda or Frederick for an additional approval. This approval is needed in order for the request to proceed through the system.

### NCI – Project Officer

The NCI Project Officer will receive an email notification that a new request has been submitted. This notification will include a link to the new request. The Project Officer has the ability to use the web-based email within the system as well as view any correspondence from other participants. The Project Officer

reviews requests for scientific suitability under the OTS contract. Approval is needed by the Project Officer in order for the request to proceed through the system.

### NCI – Contracting Officer

The NCI Contracting Officer will receive an email notification that a new request has been submitted. This notification will include a link to the new request. The Contracting Officer has the ability to use the web-based email within the system as well as view any correspondence from other participants. The Contracting Officer reviews requests for contractual suitability under the OTS contract. Approval is needed by the Contracting Officer in order for the request to proceed through the system.

### SAIC- Frederick, Inc. Yellow Task Coordinator

The coordinator will receive an initial notification that a yellow task request has been submitted.

The request will be forwarded to the NCI for Project Office and Contract Office approvals or the coordinator can forward the task directly to the SAIC Frederick Program Area for their review. If a task requires NCI approvals and receives it, the coordinator will forward to a SAIC-Frederick Program Manager for review.

The coordinator will receive another notification requesting approval once the SAIC-Frederick Program Manager has submitted a response.

### SAIC-Frederick, Inc. Program Manager (Action Person)

The Program Manager will receive an email notification that a request has been submitted. The Program Manager has the ability to use the web-based email within the system as well as view any correspondence from other participants. A response including any attachments (documents, cost estimates, etc.) will be compiled and submitted to the SAIC-Frederick, Inc. Yellow Task Coordinator.

The Program Manager will receive an email notification of tasks that have completed the process and have been approved.

### SAIC-Frederick, Inc. Director, Contracts & Administration

The Director, Contracts & Administration will receive the request along with the response provided electronically through the system by the SAIC-Frederick, Inc. Yellow Task Coordinator. If in agreement, the Director will approve the response and submit to the Requester. The Director, Contracts & Administration has the ability to use the web-based email within the system as well as view any correspondence from other participants.

### Requester – Receiving a Response

After the request has processed through the system with the appropriate approvals, the requester will receive a response to their request. This response will generally include the proposed approach for completing the statement of work as well as a cost estimate. If the requester is in agreement with the SAIC-Frederick response, they will select the approval button and submit. This will automatically send the request to the Administrative Officer for approval. If the requester does not agree with the response, they have the option to disapprove the response, which will stop the request or notify the SAIC-Frederick Program Area (Action Person) for further discussions. The Requester has the ability to use the web-based email within the system as well as view any correspondence from other participants.

Email reminders are sent to the requester when they have the action on a task. After 28 days without action, the system automatically will disapprove the task.

Note: If a response is disapproved, this will end that request and it cannot be re-opened. Use the Yellow Task Web mail link to clarify any questions or issues before disapproving.

### **Administrative Officer**

The Administrative Officer (AO) will be notified of a yellow task two times during the process of a request.

- 1. The AO will be notified that a request has been submitted. There is no formal action required.
- 2. The Administrative Officer will receive an email notification upon approval by the requester of the SAIC-Frederick response with a link to the original request and the SAIC-Frederick response (verbiage and/or cost estimate). The Administrative Officer has the option of approving the response, disapproving the response, or through the yellow task web email system, ask questions or request further discussions.

Email reminders are sent to the AO, with a copy to the requester, when they have the action on a task. After 28 days without action, the system automatically will disapprove the task.

Note: If a task or response is disapproved, this will end that request and it cannot be re-opened. Use the *Yellow Task Web mail* link to clarify any questions or issues before disapproving.

### **NCI – Facility Administrator**

The NCI Facility Administrator will receive an email notification that a new request has been submitted. This notification will include a link to the new request. The Facility Administrator has the ability to use the web-based email within the system as well as view any correspondence from other participants.

The NCI Facility Administrator will receive an email notification of tasks that have completed the process and have been approved.

### **How to Check on the Status of a Request**

All participants have the ability to check the status of a request. Click on the link provided in the email notification of a request. The last item on the top section of a request, entitled "Current Step" will provide the location of the step. For example, it might say "Awaiting SAIC Task Coordinator Approval." This indicates the request is with the SAIC-Frederick, Inc. Yellow Task Coordinator. The system provides the ability to email the Task Coordinator within the system.

### CSAS/RTP

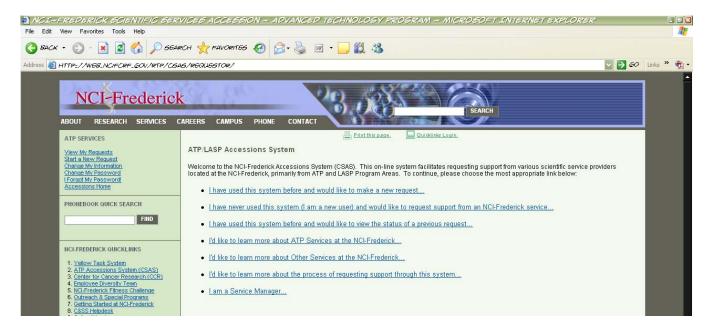
The RTP Accession System was created to provide Investigators and Core Service Personnel with an automated means of placing, reviewing, and tracking requests made for RTP Support at NCI-Frederick.

### http://web.ncifcrf.gov/rtp/csas/requestor/

Use this system for requests for:

- Histotechnology/Pathology
- Lab of Proteomics & Analytical Technology
- Gene Expression Laboratory
- Image Analysis Laboratory
- Laboratory of Molecular Technology
- Protein Chemistry Laboratory
- Protein Expression Laboratory

Costs hit the requestor's center number at the end of the project



### **Spending/Execution Report**

The Spending (or Execution) Report is a tool developed by the Frederick ARC which pulls information from SOFiE and exports it into an Excel spreadsheet. Both NIH and Frederick actuals are captured, as well as the most recent allocations from BMS. Charles River budget and costs are also included in the report.

If you have questions about the Spending Report, please contact your AO or Lisa Virts at <a href="wirtsl@mail.nih.gov">wirtsl@mail.nih.gov</a> or 301-846-5079.

The following items are attached:

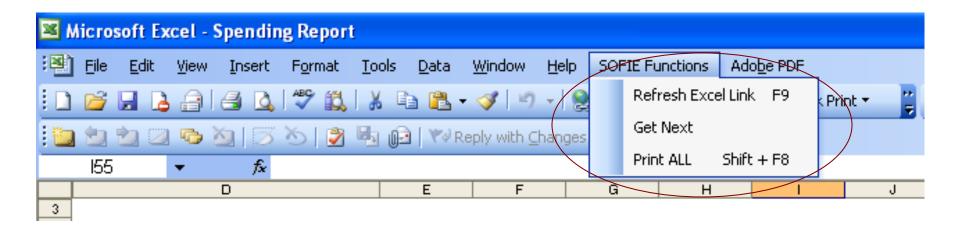
- ✓ Instructions for running the Spending Report
- ✓ Sample Spending Report
- ✓ Instructions for installing the SOFiE Add-In (necessary before reports can be run)

# INSTRUCTIONS FOR RUNNING THE CCR MONTHLY EXECUTION REPORT IN SOFIE

- 1. Log into SOFie. You will be logging in directly through the NIH Portal. Link is <a href="http://sofie-nci.nci.nih.gov">http://sofie-nci.nci.nih.gov</a>
- 2. At the Account Structure screen (main screen), verify that the FY is correct and select the appropriate view.



- 3. Expand all ALL
- 4. Click on Excel Link a-You will know that you have successfully linked when you see the words "Excel Link has been established" appear in red.
- 5. Check "Toggle Checkboxes"
- 6. Minimize SOFie.
- 7. Open the Excel file titled "Spending Report.xls" which should always be saved in your computer's C Drive, Windows folder.
- 8. In the Excel toolbar on the top of the screen, select "SOFIE Functions", then "Refresh Excel Link". The data for your Lab's Summary should populate the spreadsheet.
- 9. If you simply want to review the reports on the computer screen, you can select "SOFIE Functions" at the top again, then "Get Next" the spreadsheet will then repopulate with the next CAN's data (usually the Office of the Chief), select "Get Next" again and the repopulation continues.
- 10. You may also select "SOFIE Functions" and "Print All" all the CANs for the Lab View you have selected will print.



# Monthly Budget Execution Report FY2008

#### **CCR Appropriated CANs**

Personal Services	ersonal Services ALLOCATION					ACTUALS					CURRENT AVAILABLE BALANCE					PROJECTED COSTS					PROJECTED BALANCE							
Personal Services		NIH	F	Frederick	TOTAL		NIH	Fı	rederick		TOTAL		NIH	Frederick		TOTAL		NIH	Fı	rederick		TOTAL	NIH	F	rederick		T	OTAL
FTE Salaries and Benefits	\$ 1	187,341,693	\$	20,606,008	\$ 207,947,701	\$	76,943,309	\$ :	5,197,227	\$	82,140,536	\$ ^	110,398,384	\$ 15,408,78	1 \$	125,807,165	\$	•	\$	-	\$	•	\$ 110,398,384	\$	15,408,78	1 \$	125	5,807,165
Awards/SSPA	\$	2,233,082	\$	-	\$ 2,233,082	\$	55,786	\$	-	\$	55,786	\$	2,177,296	\$ -	\$	2,177,296	\$	-	\$	-	\$	-	\$ 2,177,296	\$	-	9	; ;	2,177,296
Non-FTE Stipends	\$	55,038,918	\$	-	\$ 55,038,918	\$	19,711,155	\$	-	\$	19,711,155	\$	35,327,763	\$ -	\$	35,327,763	\$	-	\$	-	\$	-	\$ 35,327,763	\$	-	9	35	5,327,763
Subtotal Personal Services	\$ 2	244,613,693	\$	20,606,008	\$ 265,219,701	\$	96,710,250	\$	5,197,227	\$	101,907,477	\$	147,903,443	\$ 15,408,78	1 \$	163,312,224	\$	-	\$	-	\$	•	\$ 147,903,443	\$	15,408,78	1 \$	160	3,312,224
<del>-</del>						%	Used YTD:		38%								Pro	jected %:		38%	6							
						Та	arget %:		39%								Tar	get %:		100%	6							

	П		ΑL	LOCATION					ACTUALS		CURREN	IT A	VAILABLE	BAL	ANCE		PR	OJEC	TED COS	STS		T	PRO	JE	CTED BALA	NCI	
Other Objects		NIH		Frederick		TOTAL	NIH		Frederick	TOTAL	NIH		Frederick		TOTAL		NIH	Fre	ederick	Т	OTAL	t	NIH	F	Frederick		TOTAL
Animal Costs																											
Charles River	\$	8,550	\$	703,575	\$	712,125	\$	-	\$ 390,585	\$ 390,585	\$ 8,550	\$	312,990	\$	321,540	\$	-	\$	-	\$	-	\$	8,550	\$	312,990	\$	321,540
Purchases	\$	404,643	\$	1,418,944	\$	1,823,587	\$ 60	,160	\$ -	\$ 60,160	\$ 344,483	\$	1,418,944	\$	1,763,427	\$	-	\$	-	\$	-	\$	344,483	\$	1,418,944	\$	1,763,427
Technical Services	\$	236,478	\$	4,343,359	\$	4,579,837	\$ 28	,311	\$ 982,200	\$ 1,010,511	\$ 208,167	\$	3,361,159	\$	3,569,326	\$	-	\$	-	\$	-	\$	208,167	\$	3,361,159	\$	3,569,326
Holding	\$	5,266,389	\$	6,369,700	\$	11,636,089	\$ 4,247	,364	\$ 3,211,283	\$ 7,458,647	\$ 1,019,025	\$	3,158,417	\$	4,177,442	\$	-	\$	-	\$	-	\$	1,019,025	\$	3,158,417	\$	4,177,442
Contracts	\$	6,514,670	\$	1,139,966	\$	7,654,636	\$ 7,658	,536	\$ -	\$ 7,658,536	\$ (1,143,866)	\$	1,139,966	\$	(3,900)	\$	-	\$	-	\$	-	\$	(1,143,866)	\$	1,139,966	\$	(3,900)
Subtotal, Animal Costs	\$	12,430,730	\$	13,975,544	\$	26,406,274	\$ 11,994	,371	\$ 4,584,068	\$ 16,578,439	\$ 436,359	\$	9,391,476	\$	9,827,835	\$	-	\$	-	\$	-	\$	436,359	\$	9,391,476	\$	9,827,835
Travel/Training																						T					
Travel	\$	5,853,045	\$	98,650	\$	5,951,695	\$ 3,165	,199	\$ 67,507	\$ 3,232,706	\$ 2,687,846	\$	31,143	\$	2,718,989	\$	-	\$	-	\$	-	\$	2,687,846	\$	31,143	\$	2,718,989
Training	\$	2,007,604	\$	74,350	\$	2,081,954	\$ 633	,249	\$ 23,986	\$ 657,235	\$ 1,374,355	\$	50,364	\$	1,424,719	\$	-	\$	-	\$	-	\$	1,374,355	\$	50,364	\$	1,424,719
Subtotal, Travel/Training	\$	7,860,649	\$	173,000	\$	8,033,649	\$ 3,798	,448	\$ 91,493	\$ 3,889,941	\$ 4,062,201	\$	81,507	\$	4,143,708	\$	-	\$	-	\$	-	\$	4,062,201	\$	81,507	\$	4,143,708
Supplies/Services	\$	50,048,519	\$	13,546,286	\$	63,594,805	\$ 21,005	,665	\$ 6,410,999	\$ 27,416,664	\$ 29,042,854	\$	7,135,287	\$	36,178,141	\$	-	\$	-	\$	-	\$	29,042,854	\$	7,135,287	\$	36,178,141
Clinical Protocols	\$	5,067,492	\$	217,656	\$	5,285,148			\$ -	\$ -	\$ 5,067,492	\$	217,656	\$	5,285,148	\$	-	\$	-	\$	-	\$	5,067,492	\$	217,656	\$	5,285,148
Contracts																											
Contracts	\$	-	\$	2,319,476	\$	2,319,476			\$ 1,738,793	\$ 1,738,793	\$ -	\$	580,683	\$	580,683	\$	-	\$	-	\$	-	\$	-	\$	580,683	\$	580,683
Maintenance	\$	4,717,755	\$	957,527	\$	5,675,282	\$ 3,446	,190	\$ 725,163	\$ 4,171,353	\$ 1,271,565	\$	232,364	\$	1,503,929	\$	-	\$	-	\$	-	\$	1,271,565	\$	232,364	\$	1,503,929
All Other Contracts	\$	22,691,368			\$	22,691,368	\$ 3,722	,469	\$ -	\$ 3,722,469	\$ 18,968,899	\$	-	\$	18,968,899	\$	-	\$	-	\$	-	\$	18,968,899	\$	-	\$	18,968,899
Subtotal, Contracts	\$	27,409,123	\$	3,277,003	\$	30,686,126	\$ 7,168	,659	\$ 2,463,956	\$ 9,632,615	\$ 20,240,464	\$	813,047	\$	21,053,511	\$	-	\$	-	\$	-	\$	20,240,464	\$	813,047	\$	21,053,511
Competitive Supplements /					İ																	T					
Equipment		12,740,538		1,377,880		14,118,418			\$ -	\$ 2,917,809	9,822,729				11,200,609		-	\$	-	\$	-	\$	9,822,729				11,200,609
Subtotal, Other Objects	\$	115,557,051	\$	32,567,369	\$	148,124,420	\$ 46,884	,	¥,,	\$ 60,435,469	\$ 68,672,099	\$	19,016,853	\$	87,688,952		-	\$	-	\$	-	\$	68,672,099	\$	19,016,853	\$	87,688,952
							% Used YT	D:	41%								ojected %:		41%								
							Target %:		39%							Ta	rget %:		100%	l							

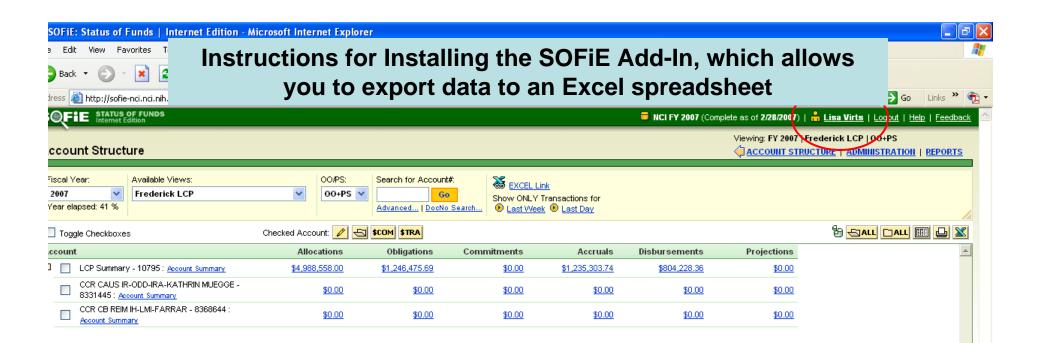
Grand Total	\$ 360,170,744	\$ 53,173,377	\$ 413,344,121	\$ 143,595,202	\$ 18,747,743	\$ 162,342,946	\$ 216,575,542	\$ 34,425,634	\$ 251,001,175	\$ -	\$ -	\$ -	\$ 216,575,542	\$ 34,425,634	\$ 251,001,175
				% Used YTD:	39%	-				Projected %:	39%		-		
				Target %:	39%					Target %:	100%				

 BMS data as of:
 2/21/2008

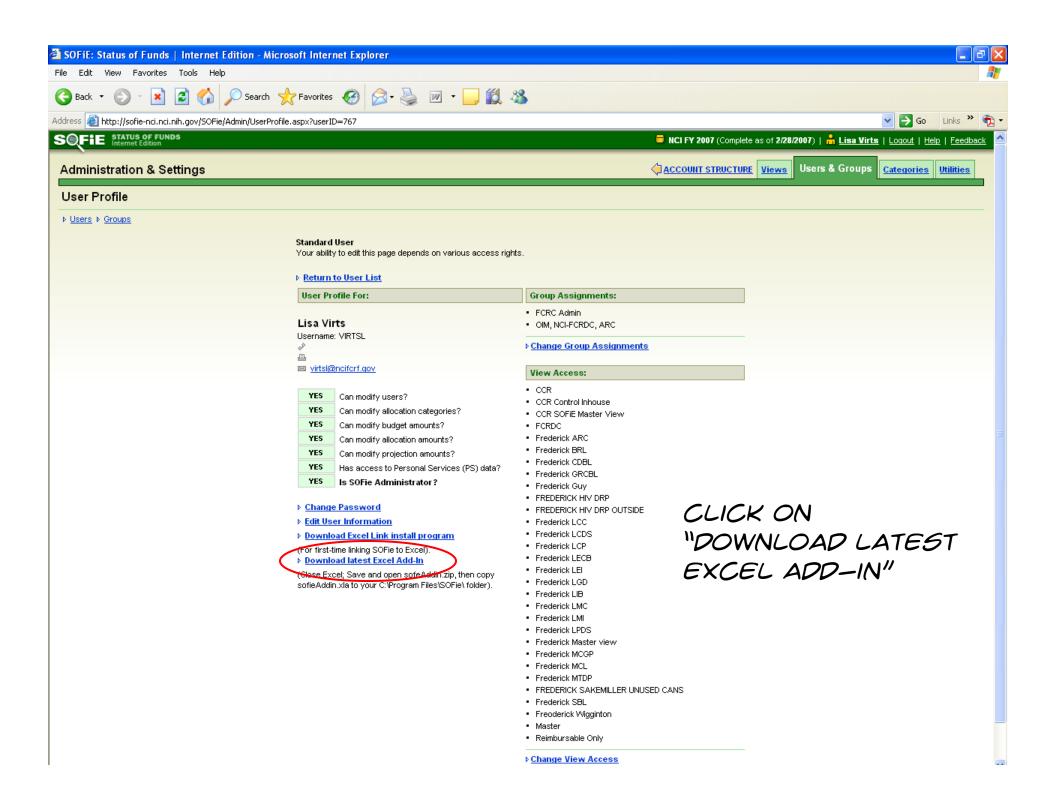
 FCRC data as of:
 2/20/2008

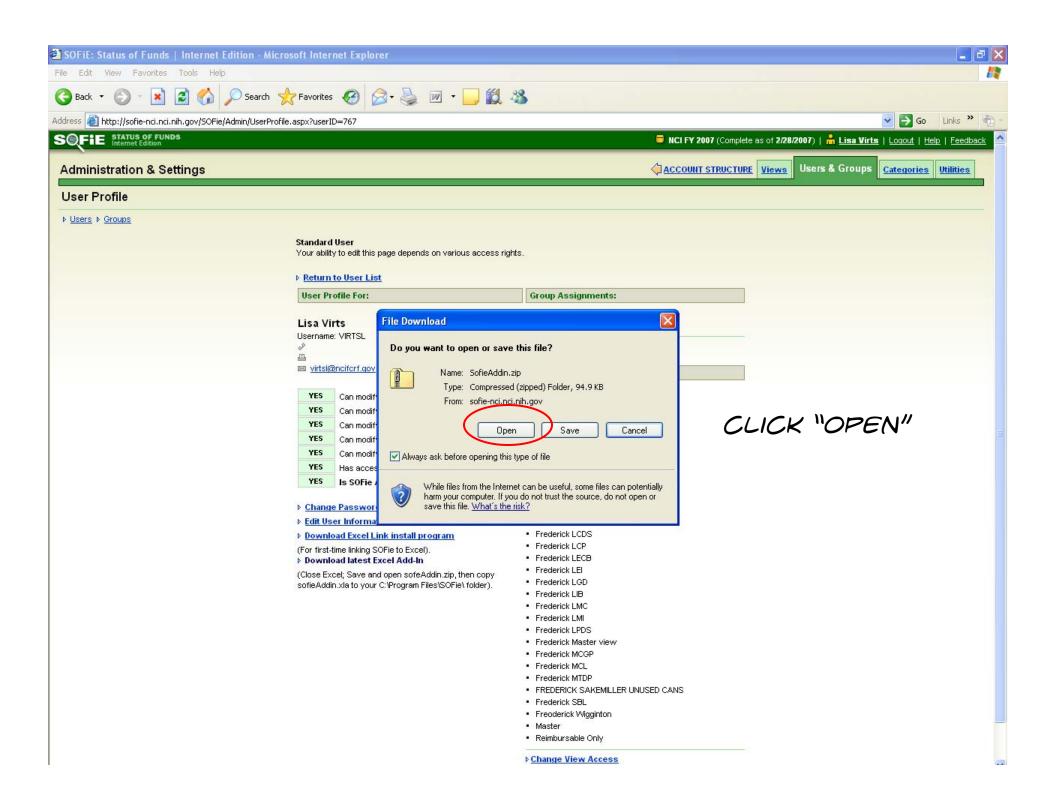
 SOFie data as of:
 02/20/08

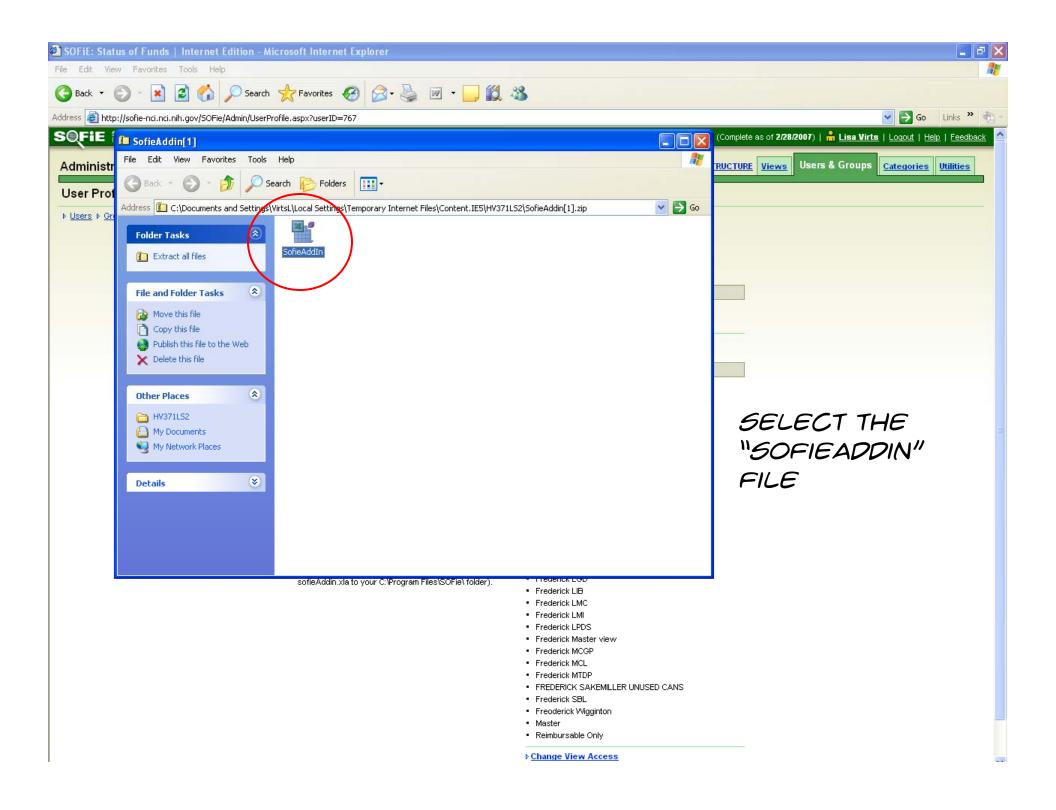
 Charles River data as of:
 2/20/2008

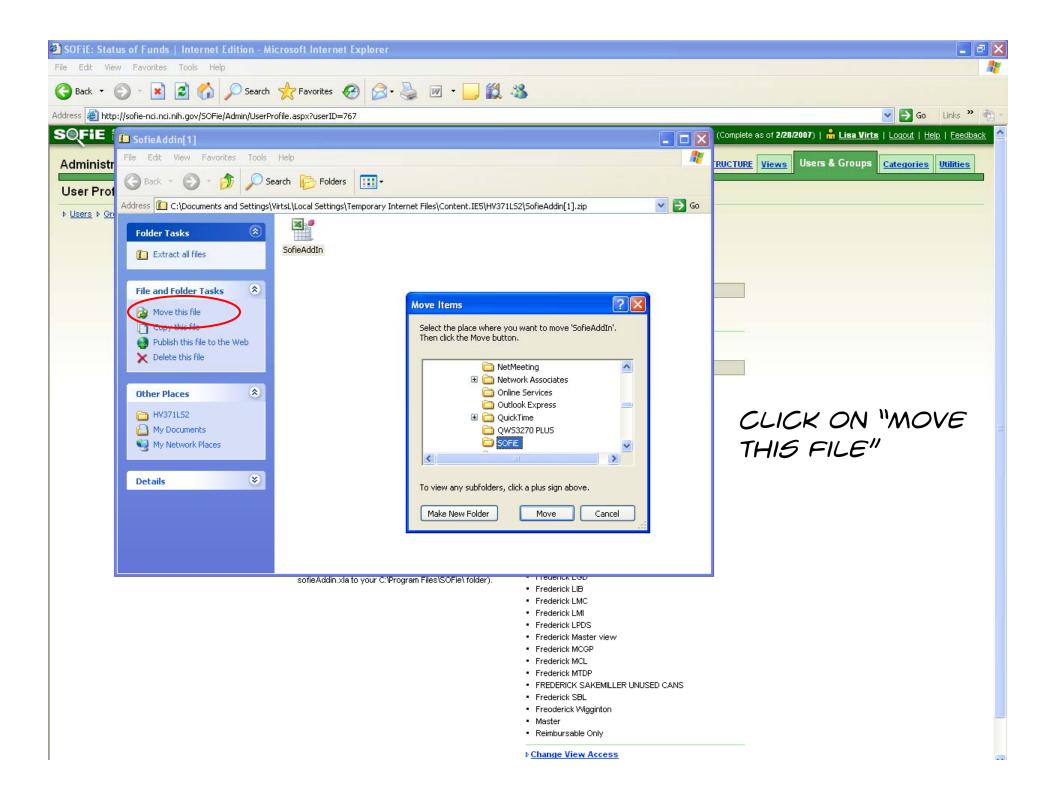


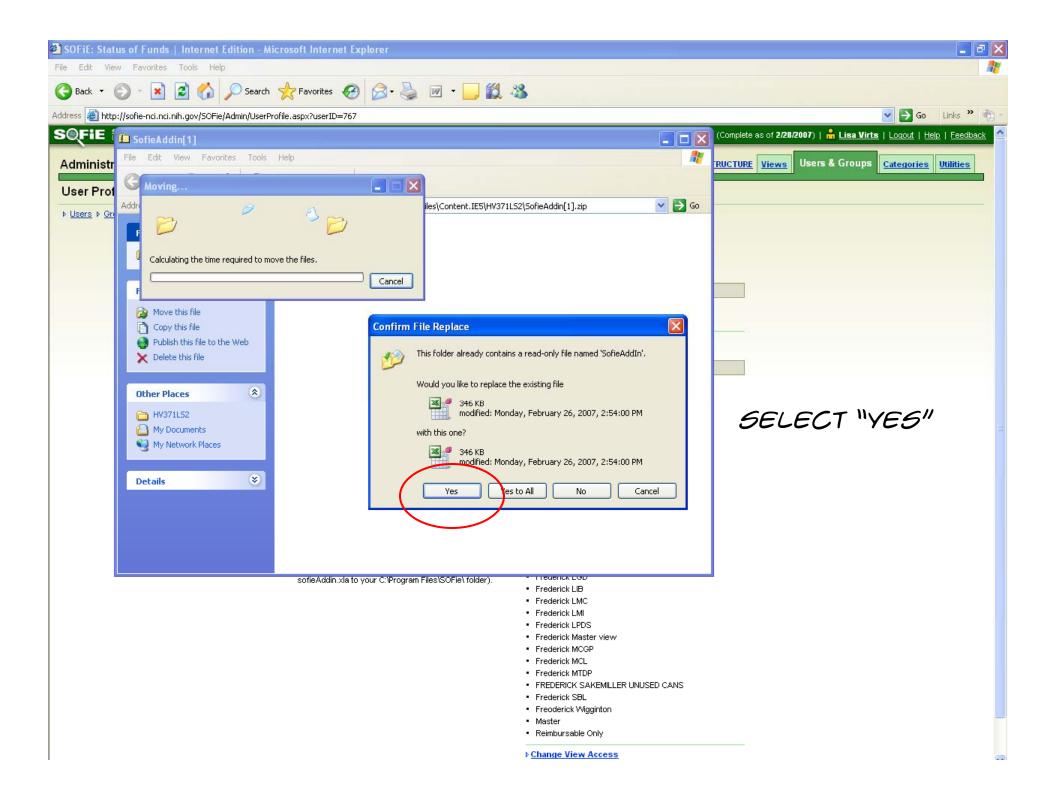
CLICK ON YOUR NAME AT THE TOP

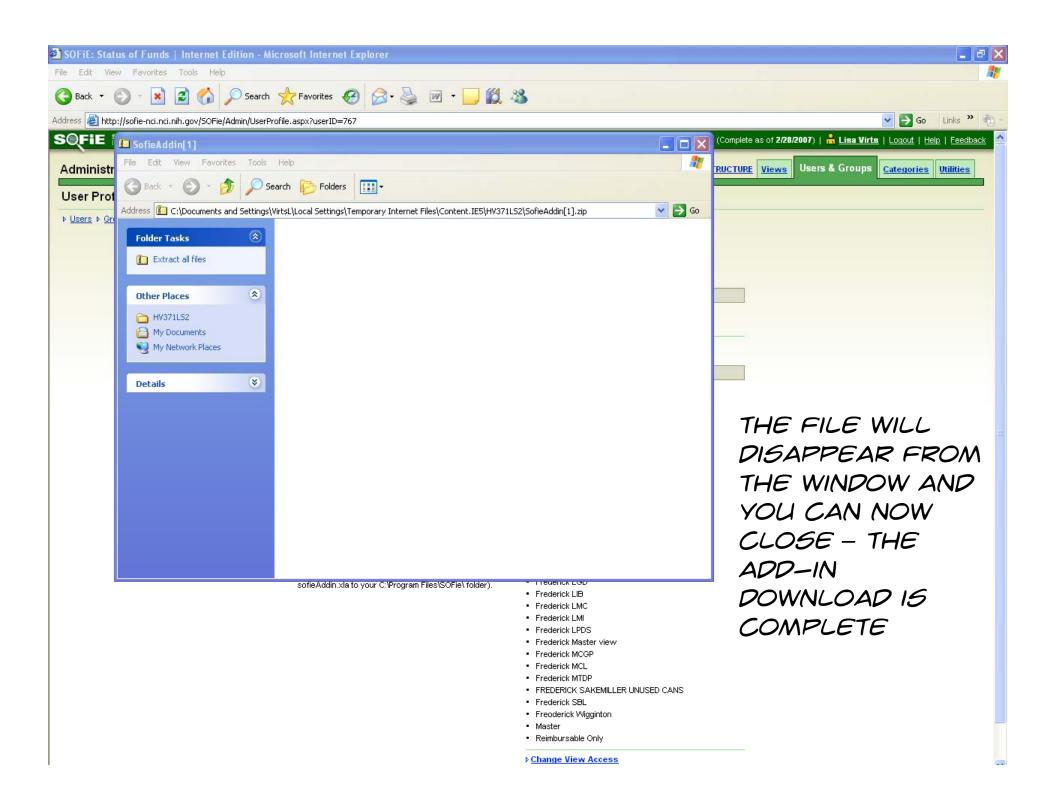












# **Correction of Charges**

#### **CAN Corrections**

The Lab should work with their AO when a questionable CAN charge is identified.

OFM Contacts for CAN Flips are as follows:

- ✓ Central Services & SSF Sunmola Atolagbe
- ✓ Purchase Orders (NBS) Lisa Hershman
- ✓ Travel Corrections (NBS) Karen Allen
- ✓ Payroll Corrections Vonda Vaughn
- ✓ Fellowship Corrections Nellie Dennison
- ✓ Purchase Cards, Training, and Misc. Lisa Hershman

A list of current contacts can be found at http://mynci.cancer.gov/admin/budgets/can-contracts

When submitting CAN changes, a copy of the SOFiE report must be attached to a brief memo describing the details of the correction. All CAN Flip memos must be routed through your AO. End of year procedures may change slightly and CCR will notify us of these changes. A Sample memo is attached for your use.

#### **Center Number Corrections**

Center Number corrections should be submitted through the AO to Cynda Burkett at <a href="mail.nih.gov">burkettc@mail.nih.gov</a>. Please include a cost status report and any other relevant backup documentation.

## **Payroll Number Corrections**

When a CAN change is required for an FTE, the request does not get processed through HR. Instead, a Payroll Number Correction Form HHS-478 is completed by the ARC and sent to Vonda Vaughn in OFM's General Ledger Branch. The Timekeeper as well as the Card Certifying Official will need to sign the form.

Vonda Vaughn 2115 East Jefferson Street, Room 3B338E vaughnv@mail.nih.gov 301-496-4536

#### National Institutes of Health

National Cancer Institute
Office of Management
FCRDC Administrative Resource Center
Building 578, Room
PO Box B
Frederick, MD 21702-1201

Date: February 1, 2008

To: Fellowship Payroll Office

From: Carrie Jennings, Administrative Officer, NCI-Frederick ARC

Subject: CAN Charge Correction

Due to administrative error, \$4,191.60 was obligated to the wrong CAN. Please make the following CAN change:

<u>\$ Amount</u> <u>From CAN</u> <u>To Non-Appropriated CAN</u> <u>Object Class</u> \$4,191.60 8-8335644 8-8366248 11.8A

A report from SOFiE and the FPS CAN screen are attached with the appropriate items highlighted.

If you need additional information about this request, please feel free to call me on 301-846-5402. Thank you for your assistance regarding this matter.

Carrie Jennings

## **PAYROLL NUMBER CORRECTION**

(USE THIS FORM ONLY TO CORRECT PAYROLL NUMBERS)

	IG ADDRESS (Include Stre	e, ei, siii, 21 eeue,			PHONE (Area Code, No., Ext.)
	PAY S	OFFICE BOX 1620 YSTEMS DIVISION (DHH INGTON, D.C. 20013	S)	DIVISIO THURSI SECON	THIS CHANGE NOTICE REACH THE PAY SYSTEMS N NOT LATER THAN DAY NOON OF THE D WEEK OF THE PAY O IN WHICH EFFECTIVE.
	NAME	(Fold along dotted line for it	nsertion in window enve	elope) INCORRECT P/R#	CORRECT PAYROL
RSO	NNEL LISTED WERE PAI	D UNDER INCORRECT PAYRO	OLL NUMBERS (CAN	IS) IN PAY PERIOD N	NUMBER
	CT PAYROLL NUMBERS ON OR ORGANIZATION T	ARE LISTED. THIS FORM IS N O ANOTHER.	IOT TO BE USED TO	O TRANSFER PERSO	ONNEL FROM ONE
PE TI	MEKEEPER NAME AND	NUMBER	SIGNATURE		PHONE NO.
/PF T	&A CARD CERTIFYING C	FFICIALS NAME AND TITLE	SIGNATURE		PHONE NO.

HHS 478 (REV. 11/83)

# SPENDING SHEETS OC/Account Code Crosswalk

Spending	SPENDING SHEET	NIH OC Codes	SOFIE ALLOCATION	FREDERICK Account Codes
Code	CATEGORY	Time of Godos	CATEGORY NAME	TRESERVOR ACCOUNT GOODS
	Personal Services Costs			
1.a	FTE Salaries and Benefits	11 +12 -11.8A -11.5S -11.5U	CCR Sal/Ben	5121, 5304, 5305, 5310, 5311, 5312, 5321, 5322, 5331
1.b	Awards	11.5S + 11.5U	CCR Awards/SSPA	
1.c	Non-FTE Stipends	11.8A	CCR Fellowship Stipends	-
	Animal Costs			
	Charles River		CCR Charles River	Pulls from a separate source
2.a	Purchases	26.55 +26.8Q	CCR Purchases	5410, 5411
2.b	Technical Services	25.9F +25.9G +26.53 +26.8P	CCR Techinical Services	5921, 5934, 5936, 5941, 5942
2.c	Holding	25.9H	CCR Holding	5410, 5411, 5782, 5920, 5935, 5937, 5938, 5944, 5946
	Contracts	-	CCR Animal Contracts	
	Travel/Training			
3.a	Travel	21	CCR Travel	5511, 5512, 5513, 5515, 5516, 5518, 5710, 5711
3.b	Training	25.2W +26.6W	CCR Training	5514, 5550, 5562, 5885
4.a	Supplies and Services	22 +23 +24 +25 +26+31+41 +42 +43 +81 -26.55 -26.8Q - 25.9F -25.9G -26.53 -26.8P -25.9H -25.2W -26.6W -25.12 - 25.13 -25.55 -25.38 -25.39 -25.24 -25.7N -25.2E		3100, 5405, 5420, 5421, 5430, 5440, 5450, 5451, 5452, 5453, 5455, 5460, 5461, 5470, 5471, 5472, 5473, 5474, 5476, 5476, 5477, 5478, 5480, 5481, 5486, 5487, 5488, 5488, 1, 5488, 5490, 5491, 5492, 5494, 5496, 5515, 5517, 5520, 5525, 5530, 5562, 5570, 5605, 5610, 5611, 5620, 5651, 5652, 5653, 5700, 5715, 5720, 5721, 5722, 5730, 5731, 5735, 5736, 5750, 5751, 5752, 5760, 5761, 5781, 5783, 5785, 5790, 5800, 5810, 5811, 5812, 5813, 5820, 5830, 5831, 5832, 5833, 5840, 5841, 5850, 5851, 5875, 5882, 5883, 5884, 5890, 5891, 5892, 5893, 5901, 5904, 5905, 5906, 5907, 5908, 5910, 5911, 5912, 5913, 5914, 5915, 5916, 5918, 5919, 5922, 5923, 5924, 5925, 5928, 5931, 5932, 5950, 5961, 5962, 5966, 5970, 5971, 5972, 5974, 5977, 5980, 5981, 5982, 5983, 5984, 5990, 5993, 5999
	Contracts			
4.b	Maintenance	25.7N		5760, 5984
6.a	All Other Contracts	25.12 +25.13 +25.55 +25.38 +25.39 +25.2Y	CCR Contracting	5780
7	Competitive Supplements/Equipment	31	CCR CompSupp/Equip	-

# **Animal Charges**

Animal charges fall into the following categories:

Purchases (includes Charles River)
Technical
Holding (see attached chart for centrally funded services)

A PI can go over budget in these categories if necessary, but the overage must be covered within the S&S budget. Animal surplus, however, will NOT be reprogrammed – any surplus will be returned to CCR.

## Rodent Cage Allocation Principles: Principles for Rodent Cage Allocation

- 1. Rodent cage allocation for each PI is based on:
- · Average cage usage in previous fiscal years
- · Resource Request System (RRS) Requests
- · Site Visit Requests and BSC Recommendations
- · Package for new tenure track or tenured investigator

Note: The allocations largely reflect PI requirements for standard mouse caging; but allocations also apply to specialized space in certain facilities (such as "nude" rooms & BL-2 space).

- 2. Needs for additional cage space should be addressed within the Lab/Branch allocation before submitting an RRS Request. Permanent redistribution of allocations within the Branch/Lab must be approved by the CCR OD.
- 3. With strong justification, requests for additional rodent cages should be made through the RRS. The CCR Animal Resources Oversight Group (AROG), which is advisory to the CCR leadership, will consider the RRS requests and make a formal recommendation to the CCR leadership.
- 4. Each PI is expected to operate within his/her allocation. Attempts are being made to co-locate Lab/Branch cages to permit sharing of cage allocations within the Lab/Branch total allotment in consultation with the Lab/Branch Chief.
- 5. When a PI leaves a Lab or Branch (though retirement, transfer to another Lab/Branch, departure from CCR, etc...) the PI's cage allocation returns to the CCR OD for redistribution and redeployment.
- 6. Contracts: If the scope of an animal contract is decreased as a result of organizational changes (ie departure of a PI from a Laboratory/Branch) the allocation comes back to the CCR for reallocation.
- 7. Cage usage and adherence to allotments will be monitored. The PI must have existing space capacity and an approved Animal Study Proposal PRIOR TO introducing additional animals into his/her colony including new transgenic/gene-targeted mice, animal purchases, etc.

# CCR Centrally Funded LASP Services

Service Category	Account No.	Service Code	Description
Animal Holding - Frederick	5937	AH*0B01	Mouse (Cage/Bottle)
		AH*0B02	Rat (Cage/Bottle)
		AH*0C01	Mouse (Cage/Conventional)
		AH*0C02	Rat (Cage/Conventional)
		AH*0C03	Hamster (Cage)
		AH*0C04	Guinea Pig (Cage)
		AH*0M01	Mouse (Cage/Isolator)
Exclude Biocon AH900**		AH*0S01	Mouse (Cage/Special)
Animal Holding - Bethesda	5938	AH9*B01	Mouse (Cage/Bottle)
		AH9*C01	Mouse (Cage/Conventional)
		AH9*C02	Rat (Cage/Conventional)
		AH9*M01	Mouse (Cage/Isolator)
		AH9*M02	Rat (Cage/Isolator)
Transgenic/Knockout Production	5920	TK01010	Transgenic Mouse Production
		TK05020	Knockout Mouse Production
		TK05021	ES Cell Injection
Cryopreservation	5924	CP08020	Cryopreservation Technical Spt
		CP08030	Embryo Cryopreservation
		CP08031	Sperm Cryopreservation
		CP08032	Ovary Cryopreservation
AHDL - MAP / RAP Test	5934	AD000127	MAP Testing
		AD000128	RAP Testing
Receiving/Quarantine	5946	RQ000011	Mice (Cage)
From Bethesda - approved sources only		RQ000012	Rat (Cage)

CCR Budget/Cost Center - 15402111

Animal cost can go over budget and will be covered with S&S budget.
Animals surplus goes back to CCR.

# Salaries & Stipends

NCI tracks personal services and other objects separately. Personal Services reflects the direct compensation paid to NCI personnel. This includes all salary and stipend costs (including awards), all related benefits such as insurance, social security, and the cost of benefits paid to former NCI employees. These costs are all reflected under three major object class codes:

- 11 Personal Compensation (salaries to staff and stipends to fellows/trainees)
- **12** Personal Benefits
- **13** Benefits for former personnel

## **Full-Time Equivalent (FTE)**

Personnel costs for FTEs can fall into all three of the major categories listed above and include regular salaries and wages paid directly to civilian full-time permanent employees and other payments that become part of the employee's basic rate of pay (e.g., merit pay). Includes regular salaries and wages paid to employees while they are taking compensatory time or are on annual, sick, or other paid leave, and terminal leave payments.

#### Non-FTE

Government Non-FTE staff who fall under Training Fellowship programs receive a stipend. These stipends are obligated under the 11.8A Object Class code and are often referred to as "11.8As". Stipends are obligated on the start date of the appointment for the full appointment period (up to one year). For this reason, these obligations are tracked as one-shot obligations.

When a Fellow leaves, any unpaid stipend is deobligated and those funds return to CCR.

### **Contract Positions (SAIC)**

Labor and fringe for these positions are accounted for in the year in which the effort is provided and charged against a center number. Labor/fringe is always charged to a dedicated center number (1577\*\*\*\*\*).

# **Year-End Closing**

The Fiscal Year ends on September 30<sup>th</sup> each year.

It is important to track obligations very carefully all year, especially during the fourth and final quarter of the fiscal year. Any errors should be reported to the AO immediately and resolved as quickly as possible.

The ARC submits a master list of outstanding obligations and deobligations to CCR during the month of September. Appropriated and Non-appropriated charges need to be captured. As items are obligated they are removed from the list and reported to CCR. A copy of this Year-End report is attached for your information.

Divisi		National Ca			9/22/2006
	FY 2006 Fiscal	Year End: E	stimated O	bligations Lis	ting
Part I.		Please record your be positive numbers		lars. Obligations should should be negative	DIRECT CANS ONLY - do not include actions against non appropriated CANs in Part I and Part II.
	transactions must be supported by obligating documents attached to this form in the order listed below.	CAN	Document # expected in CAS	Expected Obligation Amount Of	Item Description
A.	Miscellaneous Obligations: e.g. Travel, Training, Settlement Agreements	1 8331422		(1,845.00) 21	LMC - Travel Ticket Refund
		2 <b>8365530</b>		883.00 26	MCGP - Rental Fees
		3 8363750	TO904898	85.00 21	MCGP - Travel (Debbie)
		4 8340334	TO966300	105.00 21	CDBL - Travel Debbie
		5 8332783		696.00 22	LEI - Travel Debbie
		6 <b>8335643</b>	TO066295	3,000.00 22	MCGP - Travel (Debbie)
		7 8340007	TO931911	(86.00) 21	DRP- Travel Vanessa
		8 8339545	TO66290	(199.00) 21	DRP- Travel Vanessa
		9 8367988	TO66291	(670.00) 21	MCL - Travel Vanessa
		10 8332792	TO64725	(1,500.00) 21	LMC - Travel Vanessa
		11 8332792	TO64726	(492.00) 21	LMC - Travel Vanessa
		12 <b>8330890</b>	TO63590	<del>(13.00)</del> 21	LMC - Travel Vanessa
		13 8332792	TO64714	(304.00) 21	LMC - Travel Vanessa
		14 8331423	TO64724	(562.00) 21	LMC - Travel Vanessa
		15 8331422	TO64717	(236.00) 21	LMC - Travel Vanessa
		16 8340325	TO929147	(642.00) 21	MCL - Travel Vanessa
		17 <b>8363750</b>		<del>1,000.00</del> <del>21</del>	MCGP - Travel (Debbie)
		18 <b>8335644</b>		<del>(511.00)</del> 25	MCGP - Reg. Fee
		19 8367794		971.00 252	MCGP - Reg Fee (Flynn)
	Total Miscellaneous Obligations			(320.00)	
В.	Y1 & Y2 Interagency Agreements: (NCI pays another agency)	1 8331315	Y1RC6011	(17,046.00)	MCGP
		2			
		3	- · · · · · · · · · · · · · · · · · · ·		
	Total Y1 & Y2 Interagency Agreements			(17,046.00)	
C.	Cash Awards, Fellowship Payroll, OTS Gross-up	1 <b>8331304</b>	C5YQ030001	328.00 12	GRCBL - Insurance
<b>.</b>		2 <b>8333100</b>		1,300.00 11.5	
		3 <b>8333100</b>	- · - · · · · · · · · · · · · · · · · ·	1,300.00 11.5	
	Total Cash Awards, Fellowship Payroll, OTS Gross-up			2,928.00	
D.	Research/Support Contracts :	1		,	
		2			
		3			
	Total Research/Support Contracts :			0.00	
_	ADD 0 1 1 1 1 0 1 0 1 1 1 0 1	4 00 40000		100.00.00	
E.	ADB Orders: Records of Call, Contracts, & Purchase Orders:	1 8340332		193.00 26	CDBL - Cell Phone Cost on Credit Card
		2 8332784		(2,064.00) 26	LMC - Credit Card
		3 8331423		2,064.00 26	LMC - Credit Card
		4 8331422		95.00 26	LMC - Credit Card
		5 8331423		1,574.00 26	LMC - Bellstein
		6 8333163		3,149.00 26	LMC - Bellstein
		7 8332792		4,723.00 26	LMC - Bellstein
		8 <u>8333161</u>		1,574.00 26	LMC - Bellstein

	9 8330890		2,100.00	26	LMC - Bellstein
	10 8366067	STZ600661	11,000.00	31	LCP - Hatfield Equipment
	11 <b>8331318</b>		(340.00)	26	LPDS - Credit Card
	12 8331318		133.00	26	LPDS - Credit Card
	13 8364054		556.00	26	LPDS - Credit Card
	14 8364054		825.00	26	LPDS - Credit Card
	15 <b>8364060</b>		<del>2,600.00</del>	26	LPDS - Credit Card
	16 <u>8331304</u>		100.00	26	GRCBL - Credit Card
	17 8340002		300.00	26	DRP - Credit Card
	18 <u>8339545</u>		1,500.00	26	MTDP - Credit Card
	19 <b>8331318</b>		<del>(850.00)</del>	26	LCDS - Credit Card
	20 <b>8331318</b>		4,000.00	26	LCDS - Credit Card
	21 <b>8364050</b>		1,774.00	26	LCDS - Credit Card
	22 <b>8364059</b>		<del>850.00</del>	26	LCDS - Credit Card
	23 <b>8333047</b>		240.00	26	NP - Credit Card
	24 8366067	<u> </u>	2,477.42	26	LCP - Delpro
	25 8366064	<u> </u>	22.00	26	LCP - Delpro
	26 8366070	<u> </u>	675.00	26	LCP - Delpro
	27 8333150	<u> </u>	1,500.00	2538	LEI - HIB Processing Fee
	28 8367793		750.00	26	MCGP - Credit Card
	29 8331352		817.00	26	MCGP - Credit Card
Total ADB Orders			42,337.42		
F. Leases & Renovations:	1				
	2				
	3				
Total Leases & Renovations:	·		0.00		
Total Leases & Renovations.			0.00		
G. Grants:	1				
	2	<u> </u>			
	3	<u> </u>			
Total Grants:			0.00		
Total Part I.			27,899.42		

Division:					
· · · · · · · · · · · · · · · · · · ·		ur entries in whole buld be negative nu	pe positive numbers and		
is recording in the NIH CAS on the morning of 9/29 and the Division's estimated need	CAN	Document # expected in CAS	Expected Obligation Amount	ос	Item Description
A. Personal Services: This should be an adjustment to the accruals for civilians and Commissioned Core poste in the CAS. It wouldn't include 11.8As and awards (that should be included in Part I).	1d 23				
Total Personal Services Estimate:			0.00		
B. Credit Card Purchases:  This should represent the amount you plan to put into the ADB on Sept 29-Oct 1 for preobligations and any other preobligations you have put in the ADB that have not shown up the accounting system as of the morning of the 29th  Total Credit Card Preobligations Still to go:	1 2 in 3		0.00		
Total Part II.			0.00		

Division:					
Part III. CAN Changes (transfer of obligations from one CAN to another).					
A. CAN Changes from appropriated CANs to non-appropriated CANs (and	e attached to	this form in u	ne order the it	ems ar	'e listed below.
reimbursable CANs):		To CAN	Amount		Description
Enter the amount as a positive number. These transactions will result as an decrease to your apppropriated obligations.					
	3				
B. CAN Changes from non-appropriated CANs (and reimbursable CANs) to appropriated CANs:	From CAN	To CAN	Amount	ос	Description
Enter the amount as a positive number. These transactions will result as an increase to		8340326	3,835.00		CAN Flip Memo MCL
your apppropriated obligations.		8340327 8340322	511.00 164.00	2687	CAN Flip Memo MCL CAN Flip Memo MCL
		8332731	111.00	2002	CAN Flip Memo LCC CRADA
C. CAN Changes between mechanisms: (i.e. intramural to RMS)	From CAN	To CAN	Amount	ос	Description
Enter the amount as a positive number. These transactions will not increase or	_				_
decrease	3				
D. CAN Changes from your division to another division:					
make sure the other Division shows the same transaction on their form to be sure everyone agrees with the transaction. Enter the amount as a positive number.		To CAN			Description
,	•				
	3				-
E. CAN Changes from another division to your division:					
make sure the other Division shows the same transaction on their form to be sure		To CAN			Description
everyone agrees with the transaction. Enter the amount as a positive number.					
Summary of Division	1 Operating B	Sudget and Ob	ligations for F	Y 2005	į
Total Operating Budget for your Division (based on the latest track file	<u>*</u> )		0.00	Please	type in this amount
Actual Obligations (appropriated funds only) in the Central Accounting 09/28/2005 (what you see in Datawarehouse/VSOF/SOFIE on the morning					
Increase or Decrease to Appropriated Obligations as a result of this w	-		0.00 0.00		type in this amount type in this amount - increase in obligations should be + amount
Balance		-	0.00	Piease	type in this amount - increase in obligations should be + amount
Signature of Division Representative:					Date Signed:

Divis	ion.	ational Ca		.4.0		
Divis			ncer Institu		Liatin	
<u> </u>	FY 2006 Fiscal Y	ear End: E	stimated O	bligations	LISTII	19
Part IV	Actual Obligations not recorded in the Central Accounting System (CAS) as of 09/28/2005 (i.e. items you do not see in	Please rec	ord your entries in	whole dollars.		NON APPROPRIATED CANS
	Datawarehouse/VSOF/SOFIE on 9/29/2005) These transactions					ONLY - reimbursable, CRADA, Royalty, Gift Fund
	must be supported by obligating documents attached to this		Document #	Expected		- Teirnbursable, CRADA, Royalty, Gilt Fund
	form in the order listed below.	CAN	expected in CAS	Obligation Amount	ос	Item Description
Α.	Miscellaneous Obligations: e.g. Travel, Training, Settlement Agreements	1				·
		2	-			
		3				
	Total Miscellaneous Obligations	<u> </u>		0.00		
В	Y1 & Y2 Interagency Agreements: (NCI pays another agency)	1				
٥.	Tractagency Agreements. (Not pays another agency)	2				-
		3				
	Total Y1 & Y2 Interagency Agreements			0.00		
_	Cash Awards, Fellowship Payroll, OTS Gross-up	1				
G.	Cash Awards, Fellowship Fayron, 013 Gloss-up	2	<u>-</u>			
		3				
	Total Cash Awards, Fellowship Payroll, OTS Gross-up			0.00		
D.	Research/Support Contracts:	1 8366342	N01-CO-12400	144,742	25.2F	IAG
J.	Noosal of Noupport Contracts.	2 8361625	N01-CO-12400	87,360		IAG
	SAIC FUNDING TO FREDERICK	3 8366341	N01-CO-12400	67,500		IAG
		4 8366340	N01-CO-12400	74,924	25.2E	IAG
		5 8332847	N01-CO-12400	129,497	25.2E	GRANT
		6 8332847	N01-CO-12400	16,369	25.2E	GRANT
		7 8339616	N01-CO-12400	40,000		GRANT
		8 8339616	N01-CO-12400	10,000		GRANT
		9 8339616	N01-CO-12400	87,131		GRANT IATAP
		10 8321482 11 8366345	N01-CO-12400 N01-CO-12400	100,000	25.2E 25.2E	IATAP
		12 8366343	N01-CO-12400	38,052		IAG
		13 8367895	N01-CO-12400	112,471		
		14 8370838	N01-CO-12400	74,840		ROYALTY
		15 8368840	N01-CO-12400	40,000	25.2E	IAG
		16 8367471	N01-CO-12400	100,000	25.2E	IAG
		17 8365888	N01-CO-12400	· · · · · · · · · · · · · · · · · · ·	25.2E	GIFT
		18 8368138	N01-CO-12400			NIAID G:G F
		19 8329619 20 8368549	N01-CO-12400		25.2E 25.2E	Gift Fund
		21 8331732	N01-CO-12400 N01-CO-12400		-	
		22 8421749	N01-CO-12400			Direct CAN Citation
		23 8368114	N01-CO-12400			GRANT
		24 8368114	N01-CO-12400	126,151		GRANT
		25 8368446	N01-CO-12400	68,228	_	Gift Fund
		26 8368446	N01-CO-12400			
		27 8368165	N01-CO-12400	86,016		GRANT
		28 8368165	N01-CO-12400			GRANT
		29 8322801	N01-CO-12400	121,600	25.2E	NCI

	30 8325364	N01-CO-12400	91,200		NIDDK
	31 8325801	N01-CO-12400	60,800	25.2E 1	NIAID
	32 8333632	N01-CO-12400	60,800	25.2E	NIEHS
	33 8335608	N01-CO-12400	60,800		VRC
	34 8325013	N01-CO-12400	30,400	25.2E	NIAMS
	35 8321012	N01-CO-12400	30,400	25.2E I	NICHD
	36 8367988	N01-CO-12400	90,402		IAG
	37 8331417	N01-CO-12400	6,000		Gift Fund
	38 8366251	N01-CO-12400	8,649		Gift Fund
	39 8368121	N01-CO-12400	58,667		IAG
	40 8367989	N01-CO-12400	52,582		IAG
	41 8332777	N01-CO-12400	22,000		IAG
	42 8364967		30,520		IAG
	43 8421749	N01-CO-12400			Direct CAN Citation
		N01-CO-12400	100,000		
	44 8368799	N01-CO-12400	510,000		IAG
	45 8366526	N01-CO-12400	2,985		CRADA
	46 8366159	N01-CO-12400	50,000		Gift Fund
	47 8366593	N01-CO-12400	9,407		Gift Fund
	48 8334418	N01-CO-12400	128,000		IAG
	49 8325438	N01-CO-12400	4,000		Direct CAN Citation
	50 8321996	N01-CO-12400	12,000		Direct CAN Citation
	51 8323341	N01-CO-12400	60,000		Direct CAN Citation
	52 8325013	N01-CO-12400	7,500		Direct CAN Citation
	53 8336622	N01-CO-12400	5,000		Direct CAN Citation
	54 8335320	N01-CO-12400	5,000	25.2E l	Direct CAN Citation
	55 8367595	N01-CO-12400	10,000		Direct CAN Citation
	56 8325013	N01-CO-12400	3,500	25.2E l	Direct CAN Citation
Total Research/Support Contracts:			3,207,694.00		
			-,,		
E. ADB Orders: Records of Call, Contracts, & Purchase Orders:	1				
	2 3	<del></del> -			
	<u> </u>				
Total ADB Orders			0.00		
F. Leases & Renovations:	1				
	2				
	3				
Total Leases & Renovations:	·	<u> </u>	0.00		
			0.00		
G. Grants:	1	<del>-</del>			
	2	<u></u>			
	3				
Total Grants:			0.00		
Total Part IV			3,207,694.00		

Division:  Part V Estimates supported by known increases in services, obligating documents not available. Difference between what	se record your entries in whole dollars.				NON APPROPRIATED CANS
is recording in the NIH CAS on the morning of 9/29 and the division's estimated need		Document # expected in CAS	Expected Obligation Amount	ос	ONLY - reimbursable, CRADA, Royalty, Gift Fund  Item Description
A. Personal Services:  This should be an adjustment to the accruals for civilians and Commissioned Core posted in the CAS. It wouldn't include 11.8As and awards (that should be included in Part I).	1 2 3				
Total Personal Services Estimate:			0.00		
B. Credit Card Purchases:  This should represent the amount you plan to put into the ADB on Sept 29-Oct 1 for preobligations and any other preobligations you have put in the ADB that have not shown up in the accounting system as of the morning of the 29th  Total Credit Card Preobligations Still to go:	123		0.00		
Total Part V			0.00		

# Year End Closeout Administrative Policy

## Purpose:

To formalize and set guidelines and standards for accounting of cost for the closeout of the Operations and Technical Support prime contract.

## Policy:

The following guidelines are provided for accounting of cost based on the general category in which the account/cost falls.

### Labor & Fringe

Costs will be assigned based on the year in which the work was performed. During the last pay period of the year the normal be-weekly payroll period will be split to reflect actual hours worked in each contract year. Fringe adjustments will be estimated at year-end for funding purposes. As the fringe rate is finalized (in February of the following year) any required adjustments will be made and assigned to the prior contract.

## Materials/Supplies

Goods – costs will be obligated and assigned to the year in which the PR/PO was issued regardless of delivery and invoice for the good.

Warehouse supplies – costs will be obligated and assigned to the year in which the request was submitted based on dates provided for year end ordering.

Credit Card Purchases - costs will be obligated (if entered into the credit card system in a timely manner) and assigned to the year in which the credit card purchase was placed regardless of delivery and invoice for the good.

#### Services

Subcontracts/Consultants – costs will be obligated and assigned based on the period of performance of the service being provided. For example, work performed prior to September month end will be charged to the current fiscal year, work performed after September month end will be charged to the next fiscal year.

#### Travel

Costs will be obligated and assigned based on the actual dates of travel, including any after trip reconciliation costs.

#### Equipment

Costs will be obligated and assigned to the year in which the PR/PO was issued regardless of delivery and invoice for the equipment.

#### Renovations

Costs will be obligated and assigned to the year in which the contract was awarded regardless of completion and invoice for the renovation. Modifications to the original renovation contract will be placed against the year in which the modification was awarded.

#### Core Services

Costs will be assigned based on period of performance. Work should not be performed with plans to bill to a future year, nor should work be billed with plans to perform in a future year. Some service billings (i.e. Repository services) have billings that are in arrears. These costs will be estimated at year-end for funding purposes but will not be finalized until after contract year end.

#### **Allocated Costs**

Costs will be assigned based on period of performance. Allocated costs (i.e building support, CSP support, CMRP support) are typically billed in arrears. These costs will be estimated at year-end for funding purposes but will not be finalized until after contract year end.

## **Management Support Allocation**

Costs will be assigned based on final cost of the non-NCI entity. These costs will be estimated at year-end for funding purposes but will not be finalized until after contract year end.

Please keep these accounting guidelines in mind when funding the current contract, especially as it relates to funding subcontracts. During the last year of the contract you will have the opportunity to fund both the current contract and the new contract with current year money.

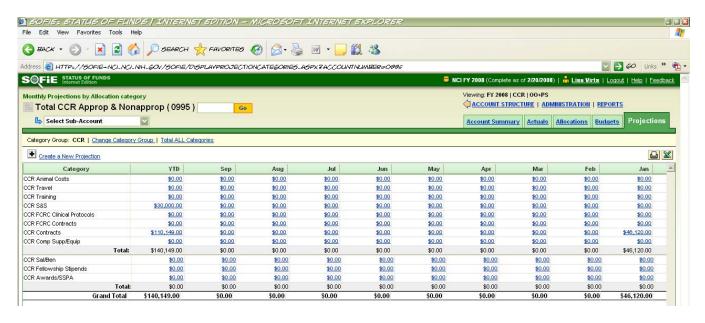
SAIC-Frederick will provide estimates of expected total contract costs vs. funding during August and September to aid divisions in funding decisions for the current contract.

# **Year End Cost Accounting**

Cost Element	Cost Accounting
Labor/Fringe	Accounted for in year in which effort is provided. Final pay period ends Septemeber 29. Labor/fringe cost will be posted approximately October 3.
General Materials & Supplies via Purchase Requisition	Accounted for in the year in which the order was placed, regardless of when it is invoiced and becomes an expense. Orders placed by September 29 will be accounted for in FY 2006, orders placed after September 29 will be accounted for in FY 2007. This cost will show as a commitment or encumbrance on the cost status report.
Warehouse Orders	Accounted for in the year in which the order was placed, regardless of when it becomes an expense. Orders placed by September 27 will be accounted for in FY 2006, orders placed after September 27 will be held and processed/accounted for in FY 2007.
Impact Credit Card	Accounted for in the year in which the order was placed, regardless of when it is invoiced and becomes an expense. Orders placed by September 29 will be accounted for in FY 2006, orders placed after September 29 will be accounted for in FY 2007. This cost is available on the unreconciled credit card report provided card holder enters timely information. Information downloaded from bank on a daily basis.
Subcontracts	Accounted for in the year in which the service is performed. For subcontracts that cross contract years an estimated amount is encumbered in the corresponding year. This amount may change as invoices are received and paid against the appropriate year based on the period of performance for each invoice.
Renovations	Accounted for in the year in which the contract is awarded, regardless of when it is invoiced and becomes an expense. Modifications to the original contract are accounted for in the year in which the modification is initiated.
Core Services/Work Orders	Accounted for in the year in which the service is performed. Services performed by September 29 will be billed in FY 2006, services performed after September 29 will be billed to the FY 2007 center. A few services (such as Building Support and Clinical Services) are allocated costs and will continue to be allocated until cost is final in the allocating center.

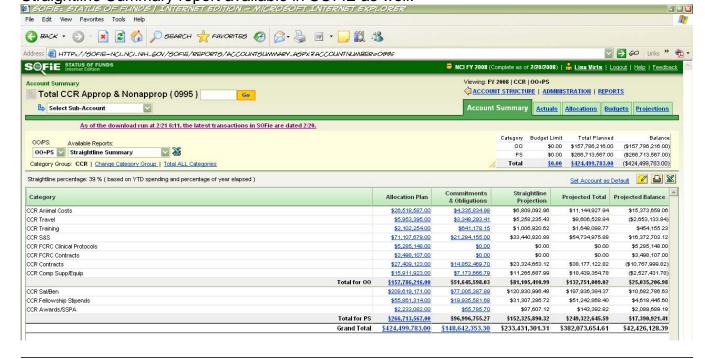
# **Projections**

## **Projections in SOFiE**



AOs are responsible for entering projections into SOFiE. Instructions for entering projections are attached. It is important to note that even when a projected cost will hit against a Frederick center number, the projection must be entered in SOFiE as if it is going to hit against the CAN.

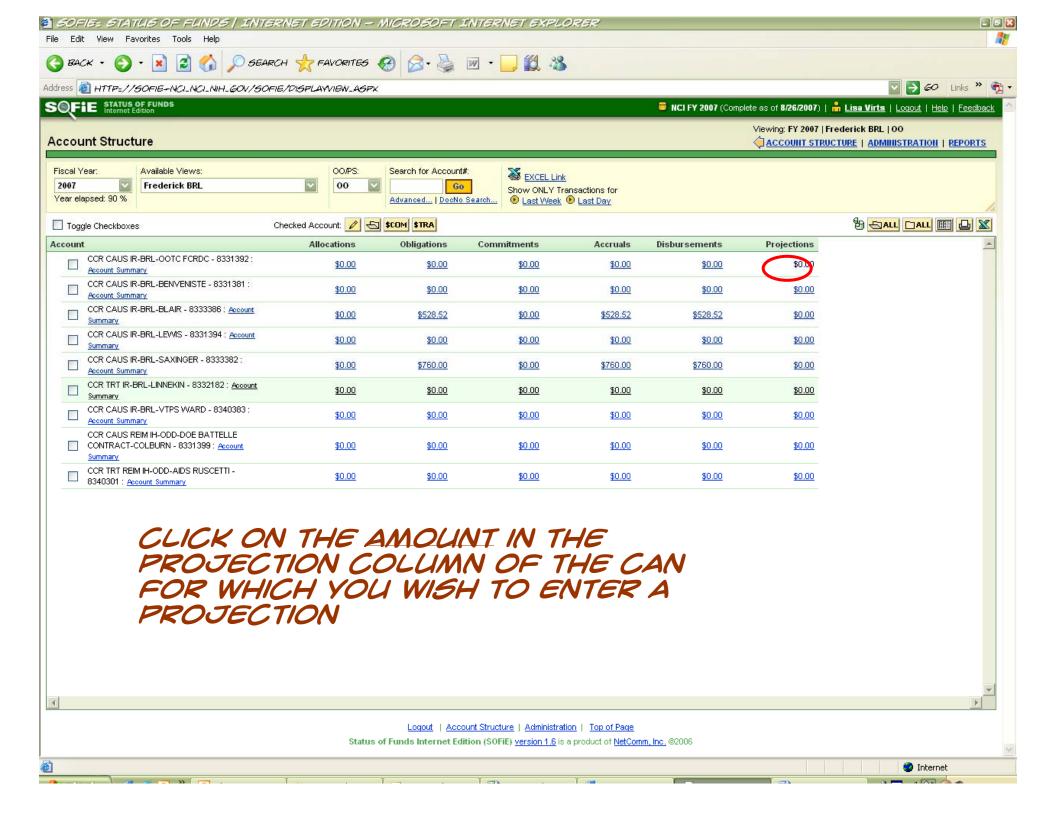
A **One-Shot** is a single purchase which is requested in a given fiscal year, and if approved, does not recur in the next fiscal year (i.e. renovation, equipment). This is a non-recurring expenditure. A **Straightline** projection is based on what has been spent YTD. There is a Straightline Summary report available in SOFiE as well.

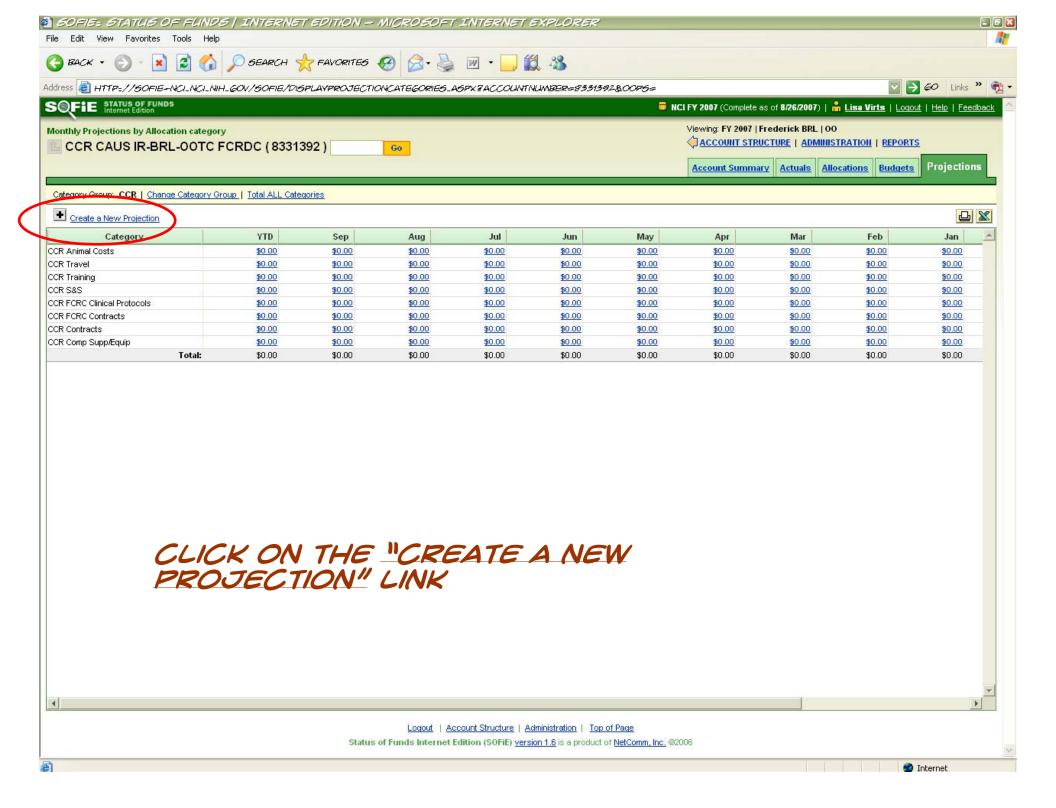


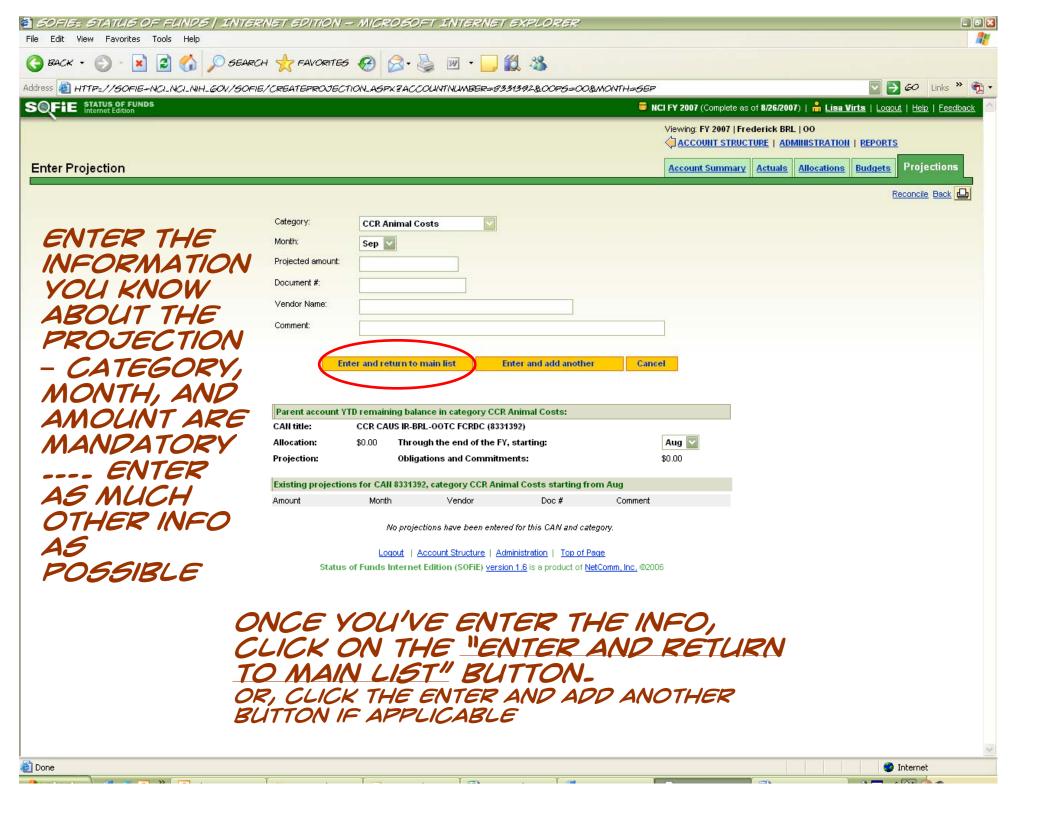
# ENTERING PROJECTIONS INTO SOFIE

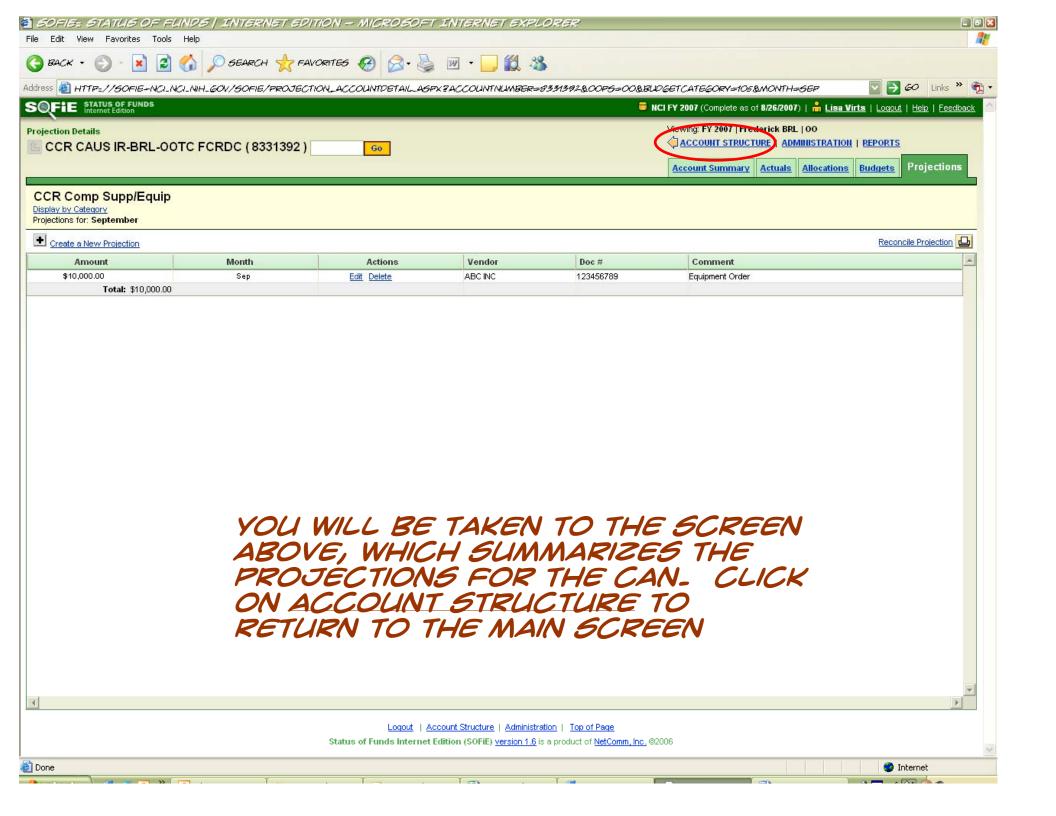
PROJECTIONS CAN ONLY BE ENTERED FOR A CAN

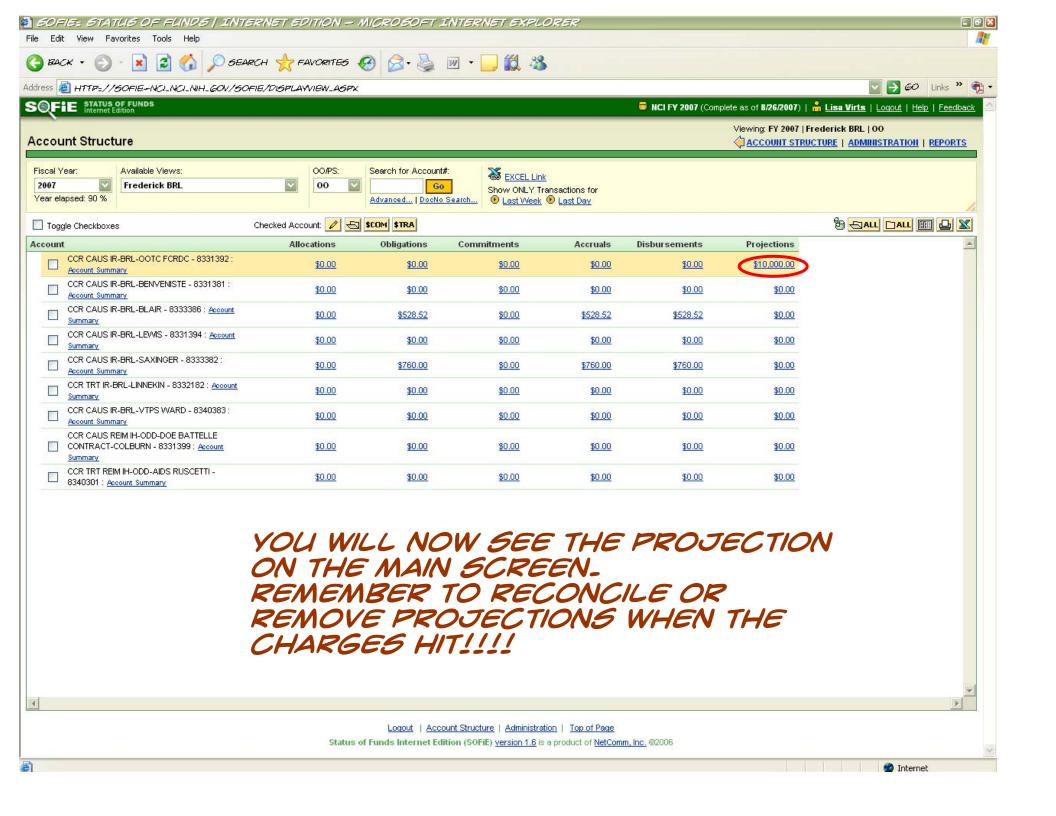
CURRENTLY, THE ONLY WAY TO ENTER FREDERICK PROJECTIONS
IS TO FOLLOW THESE INSTRUCTIONS
AND ENTER THE PROJECTION AGAINST THE CAN











# **Reconciling Projections**

#### Reconciling Projections against Transactions -- The Reconcile Projections Screen

The Reconcile Projections screen reconciles the projections for a given CAN and budget category against matching transactions, within the OO or PS budget group. You arrive at this screen by clicking the Reconcile trigger on the Edit Projection screen.

Located just above the "Vendor" and "Projection" columns, the "<u>Display Projections</u> for this account" link takes you to the Display Projections screen, which lists all the projections for that CAN. The <u>Account Summary</u> link takes you to the account summary screen for that CAN. Clicking on the word <u>Print</u> next to the printer icon prints out the contents of the screen.

#### To Reconcile the Projection(s):

1. If desired, you can refine the reconciliation by using some or all of the criteria in the top panel of the screen:

To narrow the reconciliation down to a specific month, select a month from the "Filter Month" drop-down list; to embrace all the months, select "All".

Click the radio button for "Non-obligated projections only" or for "Display All projections", as preferred.

On the "Reconconcile with Transactions: " row, check the checkboxes for the desired transaction criteria -- "By Document #", "By Vendor", "In same month", "Within 10% of projected dollar amount". (You can leave them all blank, also.)

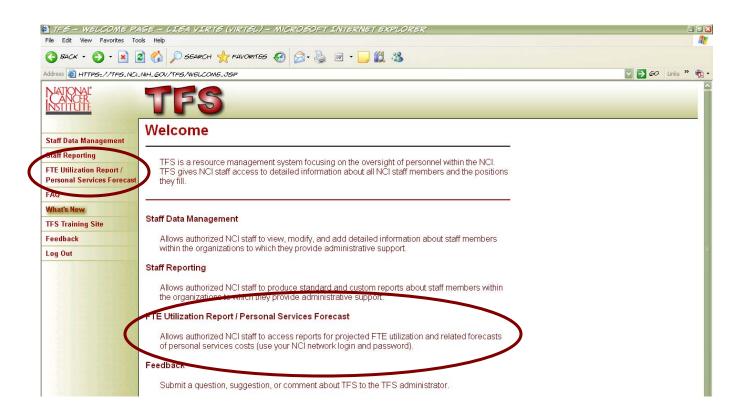
2. When ready, click the "Reconcile" button, located in the upper right part of the screen.

## **Personal Services Projector**

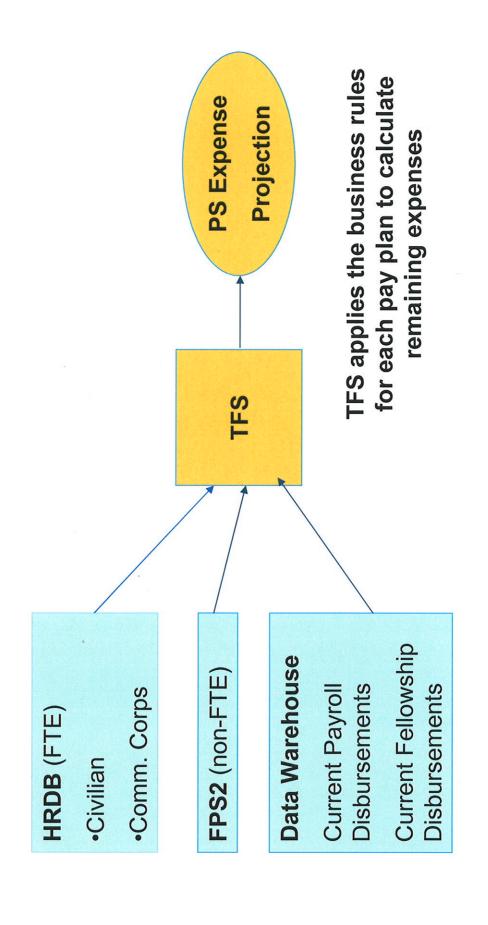
This is a TFS-based tool created to provide accurate estimates of total annual personal services expense for different levels within NCI.

We have used the most detailed information available and applied the rules governing payrelated actions for the various pay plans to create an automated projection of annual personal services expenses.

- TFS provides a staffing profile (including vacancies) as well as cost and timing data by position
- Data Warehouse provides current expense information
- Combining this information with factors for benefits, awards and the annual pay adjustment allows us to develop a total annual personal services estimate
- Differences between pay plans (FTE/non-FTE) and the timing of events such as WIGIs and the annual pay adjustment are reflected in the calculations



# Sources of Data



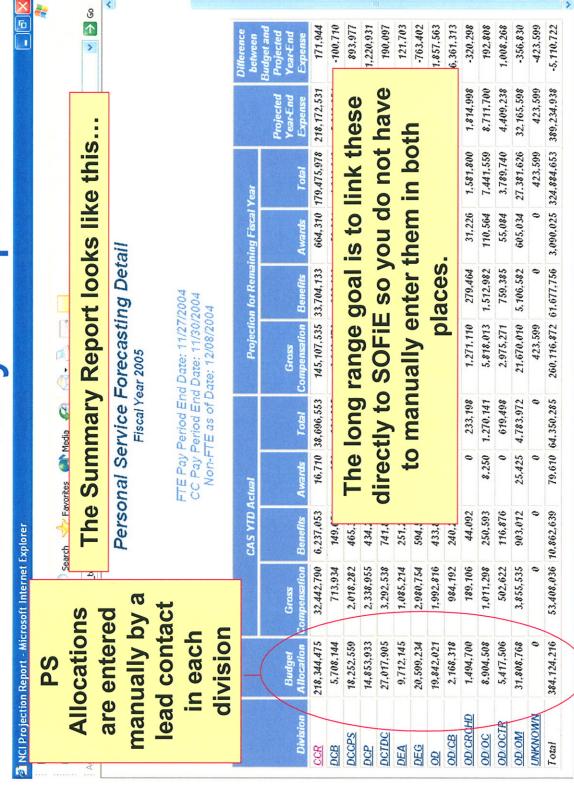
### Format

Both summary-level and detail-level reports are provided

The summary report (division level) includes;

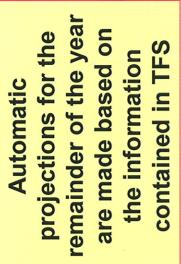
- Current personal services budget
- Current personal services expenditures
- Projected personal services expenditures for the remainder of the year
- An analysis of projected expenses compared to the current budget

# Summary Report



# Summary Report





MCI Pro

Address



## Personal Service Forecasting Detail

FTE Pay Period End Date: 11/27/208, CC Pay Period End Date: 11/30/2004 Non-FTE as of Date: 12/08/2004

			CAS YTD Actual	Actual		Projectiv	Projection for Remaining Fiscal Year	ining Fiscal	Year		Difference between
Division	Budget Allocation	Budget Gross Allocation Compensation	Benefits	Awards	Total	Gross Compensation Benefits	Benefits	Awards	Total	Projected Year-End Expense	Budget and Projected Year-End Expense
CCR	218,344,475	32,442,790	6,237,053	16,710	16,710 38,696,553	145,107,535 33,704,133	33,704,133	664,310	664,310 179,475,978	218,172,531	171,944
DCB	5,708,144	713,934	149,651	650	864,235	3,949,376	936,002	59,241	4,944,619	5,808,854	-100,710
OCCPS	18,252,559	2,018,282	465,361	5,000	2,488,643	11,474,239	3,009,578	386,122	14,869,939	17,358,582	893,977
DCP	14,853,933	2,338,955	434,240	0	2,773,195	10,736,624	2,420,484	144,561	13,301,669	16.074.864	-1,220,931
DCTDC	27,017,905	3,292,538	741,839	7,527	7,527 4,041,904	18,108,067	4,359,816	318,021	22,785,904	26,827,808	190,097
DEA	9,712,145	1,085,214	251,249	0	1,336,463	6,438,361	1,635,344	180,274	8,253,979	9,590,442	121,703
DEG	20,599,234	2,980,754	594,590	1,000	3,576,344	14,083,803	3,426,464	276,025	17,786,292	21,362,636	-763,402
Q	19,842,021	1,992,816	433,824	13,625	2,440,265	12,227,192	3,074,939	242,063	15,544,193	17.984.458	1,857,563
OD/CB	2,168,318	984,192	240,259	1,423	1,225,874	5,833,671	1,452,584	17,501	7,303,757	8,529,631	-6,361,313
OD/CRCHD	1,494,700	189,106	44.092	0	233,198	1,271,110	279,464	31,226	1,581,800	1.814.998	-320,298
OD/OC	8,904,508	1,011,298	250,593	8,250	1,270,141	5,818,013	1,512,982	110,564	7,441,559	8,711,700	192,808
OD/OCTR	5,417,506	502,622	116,876	0	619,498	2,975,271	759,385	55,084	3,789,740	4,409,238	1,008,268
MO/GO	31,808,768	3,855,535	903,012	25,425	4,783,972	21,670,010	5,106,582	605,034	27,381,626	32, 165, 598	-356,830
NKNOWN	0	0	0	0	0	423,599	0	0	423,599	423,599	-423,599
Total	384.124.216		53.408.036 10.862.639	79.610	79 610 64 350 285	250 116 872	357 775 67 877 756		2 000 005 234 864 652 280 324 038	280 324 038	-5 110 733

Projected year end
expenses are
compared to the
personal services
budget to identify any
projected surplus or
deficit



9

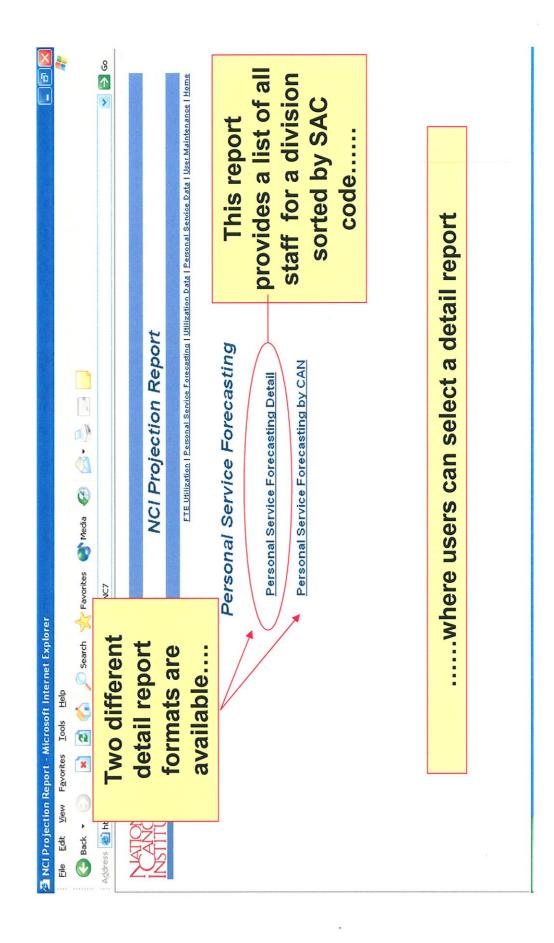
Personal Service Forecasting Detail

FTE Pay Period End Date: 11/27/2004 CC Pay Period End Date: 11/30/2004 Non-FTE as of Date: 12/08/2004

			CAS YTD Actual	Actual		Projectiv	Projection for Remaining Fiscal Year	ining Fiscal	Year	_	Difference
Division	Budget Allocation	Gross Compensation	Benefits	Awards	Total	Gross Compensation	Benefits	Awards	Total	Projected Year-End Expense	Budget and Projected Year-End Expense
CCR	218,344,475	32,442,790	6,237,053	16,710	38,696,553	145,107,535	33,704,133	664,310	179,475,978	218,172,531	171,944
DCB	5,708,144	713,934	149,651	650	864,235	3,949,376	936,002	59,241	4.944.619	5,808,854	-100,710
DCCPS	18,252,559	2,018,282	465,361	5,000	2,488,643	11,474,239	3,009,578	386,122	14.869,939	17,358,582	893,977
DCP	14,853,933	2,338,955	434,240	0	2,773,195	10,736,624	2,420,484	144,561	13,301,669	16,074,864	-1,220,931
DCTDC	27,017,905	3,292,538	741,839	7,527	4,041,904	18,108,067	4,359,816	318,021	22,785,904	26,827,808	190,097
DEA	9,712,145	1,085,214	251,249	0	1,336,463	6,438,361	1,635,344	180,274	8,253,979	9,590,442	121,703
DEG	20,599,234	2,980,754	594,590	1,000	3,576,344	14,083,803	3,426,464	276,025	17,786,292	21,362,636	-763,402
Q	19,842,021	1,992,816	433,824	13,625	2,440,265	12,227,192	3,074,939	242,063	15,544,193	17,984,458	1,857,563
OD/CB	2,168,318	984,192	240,259	1,423	1,225,874	5,833,671	1,452,584	17,501	7,303,757	8,529,631	-6,361,313
OD/CRCHD	1,494,700	189,106	44.092	0	233,198	1,271,110	279,464	31,226	1,581,800	1,814,998	-320,298
OD/OC	8,904,508	1,011,298	250,593	8,250	1,270,141	5,818,013	1,512,982	110,564	7,441,559	8,711,700	192.808
OD/OCTR	5,417,506	502,622	116,876	0	619,498	2,975,271	759,385	55,084	3,789,740	4,409,238	1,008,268
MO/GO	31,808,768	3,855,535	903,012	25,425	4,783,972	21,670,010	5,106,582	605,034	27,381,626	32, 165, 598	-356,830
NKNOWN	0	0	0	0	0	423,599	0	0	423,599	423,599	-423/599
Total	384.124.216	53.408.036 10	10.862.639	79.610	79 610 64 350 285	260.116.872 61.677.756	61,677,756	3.090.025	3.090.025 324.884.653	380 234 938	-5 110 733



## Detail Reports













## NCI Projection Report

FTE Utilization | Personal Service Forecasting | Utilization Data | Personal Service Data | User Maintenance | Home

Division-level summary

## Personal Service Forecastin

Fiscal Year 2005

### Position listing sorted by SAC Code

171,944 Budget and Projected Year-End 664,310 179,475,978 218,172,531 Projection for Remaining Fiscal Year 145,107,535 33,704,133 Compensation 16,710 38,696,553 CAS YTD Actual Compensation Benefits 32,442,790 6,237,053 218,344,475 CCR

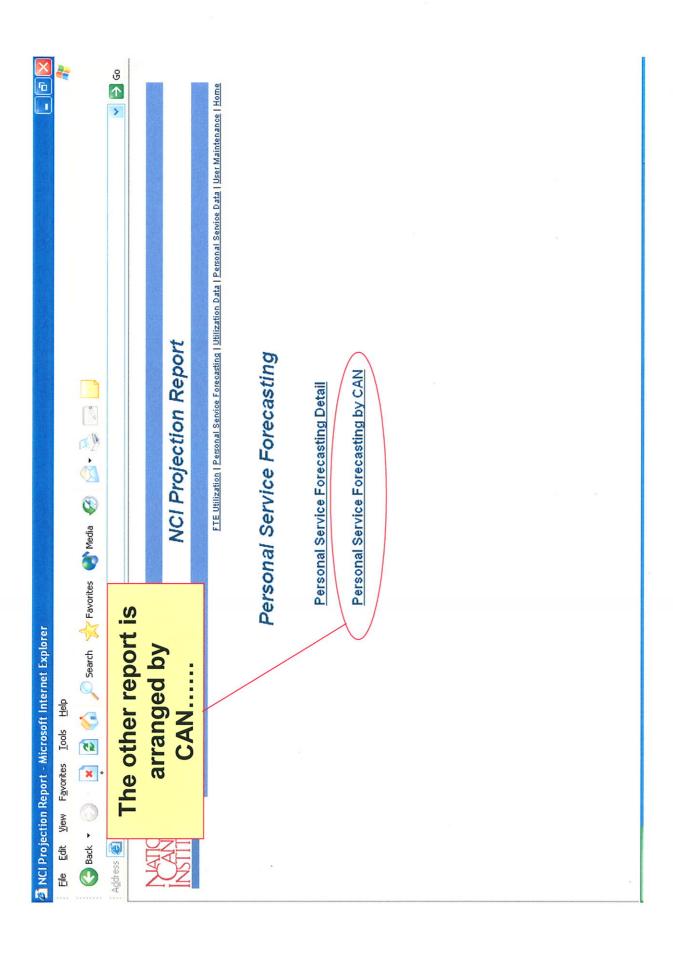
Non-FTE as of Date: 12/08/20

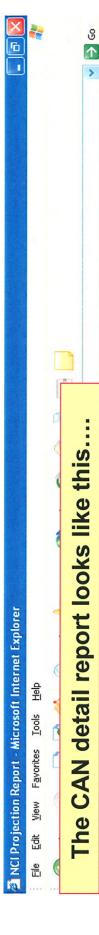
FTE Pay Period End Date: 11/27,

Co Pay Period End Date: 11/80,

Detail of Projected Remaining Expense for Current Fiscal Year

				>
COLA / Mass Adjustment Amount	123	0	1,138	
Expense Amount		39,300	37,618	59,665
Date of Departure				
Effective Date	06/01/04	06/01/05	06/04/00	08/13/00
Expense Description	Stipend	Stipend	GS FTE Salary	GS FTE Salary
Pay Plan	Þ	뉟	SS.	GS
Name or Postion Title (Vacant positions)	8339577 KWON, MIJUNG	8339577 KWON, MIJUNG	8322801 CRUZ, ANNJEANNET	8340191 ADAMS, LINDA
CAN	8339577	8339577	832280	834019
SAC Code	HNC	HNC	HNC17	HNC71







### NCI Projection Report

FTE Utilization | Personal Service

Division-level summary

## Personal Service Forecasting Detail

Fiscal Year 2005

Non-FTE as of Date: 72/08/2004 FFE Pay Period End Date: 11/27/2 CC Pay Period End Date: 11/80/26

**CAN summary** 

specific positions included Users can click on the CAN **Budget** and between to generate a list of the Projection for Remaining Fiscal Year Detail of Projected Remaining Expense for Compensation 141,644,553 Gross 16,710 38,696,553 Total

Allocation Compensation Benefits Awards

32,442,790 6,237,053

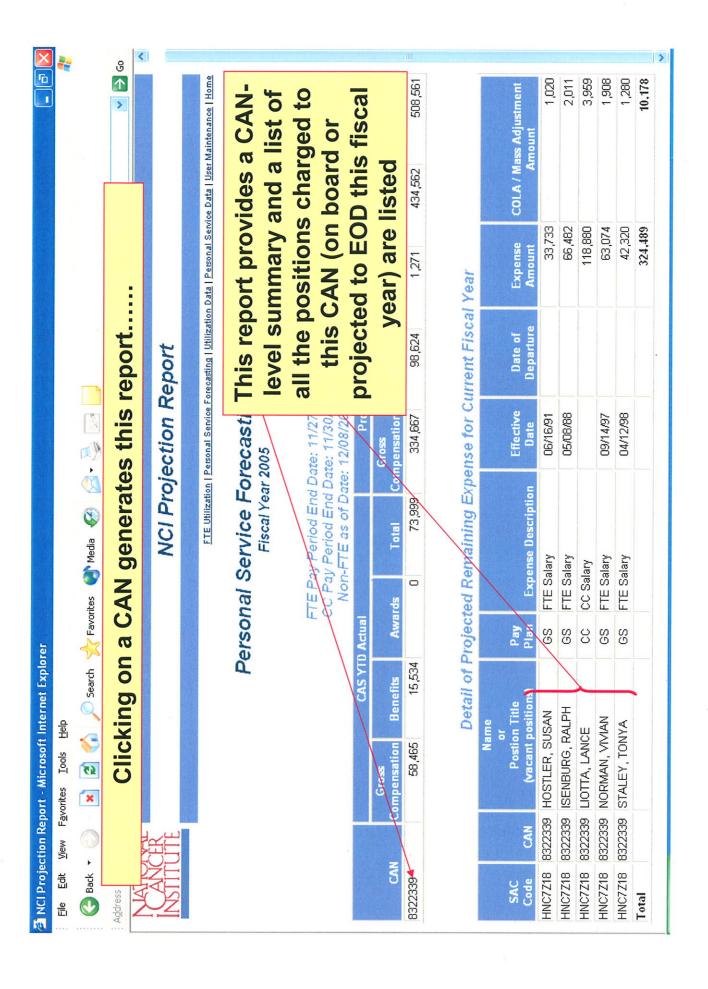
218,344,475

CCR

CAS YTD Actual

Projected Year End Expense under each CAN..... 384,820 666,278 434,562 664,621 3,128 1,285 3,130 1,271 929'99 140,222 140,336 98,624 334,667 316,860 522,811 Compensation 521,271 Gross 73,999 118,511 171,439 52,761 Total 0 0 0 0 0 12,042 24,960 15,534 23,401 95,110 40,719 146,479 58,465 Gross S 8322339 8322340 8322342 8322343 A A COCCO

508,561 783,132 437,581 837,717 774 740

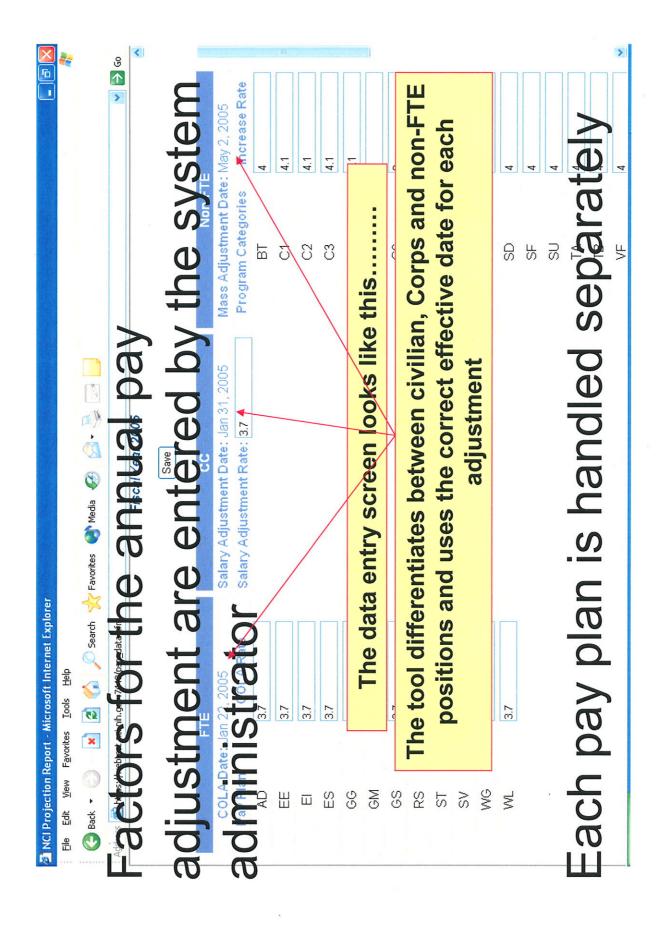


# Important Considerations

- This tool calculates an informed estimate. It is not an accounting report. It uses the best information available about each position to predict expenses based on the rules that guide pay-related actions.
- in TFS. If the key variables (projected EOD and departure dates, projected salaries for vacancies) are not maintained in TFS, the accuracy of the The accuracy of the projection is directly effected by the quality of the data projection will be poor.
- Standard rates for benefits, awards and the annual pay adjustment are used to project these expenses for each division. The amounts reflect the official level or the best estimate based on NCI's prior year average. The tool cannot be used to identify the actual benefits rate for a specific individual
- Managers may choose to make adjustments to This tool does not eliminate the need to apply professional judgment in the interpretation of the results. the projections,

# Standard Factors Used in the Projections

# The Annual Pay Adjustment

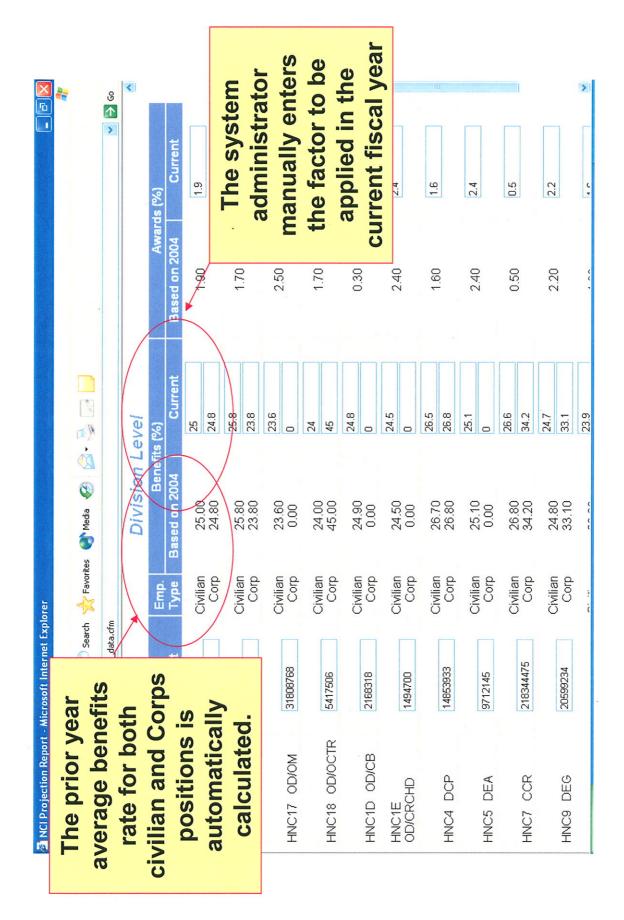


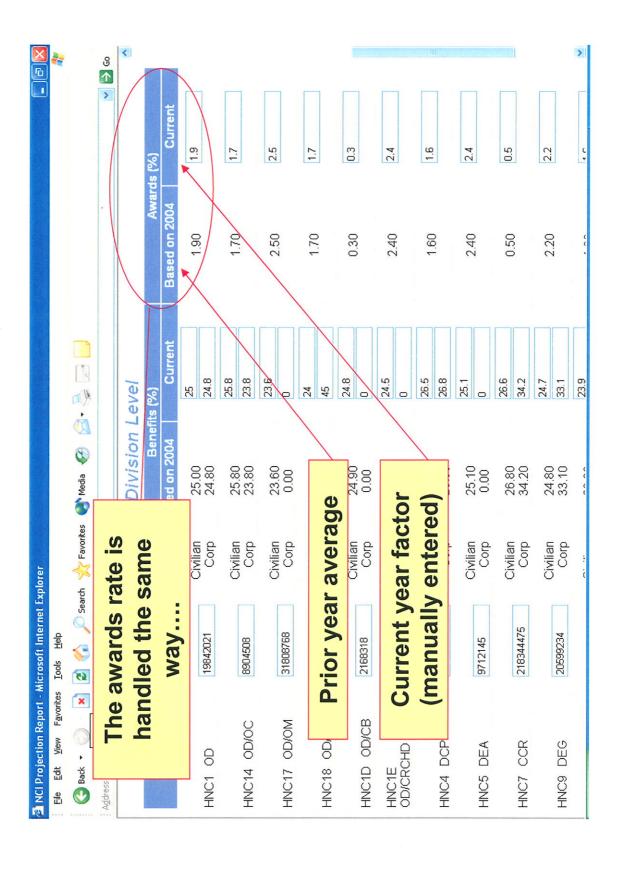
# Benefits and Awards

The tool calculates last year's average rate for benefits and awards by Division The system administrator uses this information to determine the factors to be used during the current fiscal year

Factors are managed at the division level (they can be different across divisions) Division-level factors are applied to each position within the division

Microsoft Internet Explorer - Microsoft Internet Explorer	Microsoft Internet Exp	lorer				
Eile Edit View Favorites	Favorites Iools <u>H</u> elp					
Back •	x Search	- Favorit	Search 🖖 Favorites 🗪 Media 🙉 😂 🗔			
: Address The	data ent	ry sc	The data entry screen looks like this.	s like this		o5 ← >
			Division Level	.eve/		<
		Emp.	Benefits (%)	ts (%)	Awards (%)	(%) s
Division	Budget	Type	Based on 2004	Current	Based on 2004	Current
HNC1 OD	19842021	Corp	25.00 24.80	25 24.8	1.90	1:9
HNC14 OD/OC	8904508	C vilian Corp	25.80 23.80	25.8	1.70	1.7
HNC17 OD/OM	31808768	C vilian Corp	23.60	23.6	2.50	2.5
HNC18 OD/OCTR	5417506	O vilian Corp	24.00	24	1.70	1.7
HNC1D OD/CB	2168318	Cvilian	Division	Division-level PS	0.30	0.3
HNC1E OD/CRCHD	1494700	Corp	enter	entered here	2.40	2.4
HNC4 DCP	14853933	O vilian Corp	26.70 26.80	26.5 26.8	1.60	9:1
HNC5 DEA	9712145	O vilian Corp	25.10 0.00	25.1	2.40	2.4
HNC7 CCR	218344475	Cvilian Corp	26.80 34.20	26.6	0.50	9:0
HNC9 DEG	20599234	Qvilian Corp	24.80 33.10	24.7	2.20	2.2
		÷ ;	c c c	23.9		( *





### Virts, Lisa (NIH/NCI) [E]

From: Wiltrout, Robert (NIH/NCI) [E]
Sent: Friday, August 10, 2007 9:21 AM

To: CCR-PI@LIST.NIH.GOV

Subject: Purchasing Deadline

As we approach the end of another very difficult fiscal year, I would like to ask that all routine purchasing be done by September 14. This is to ensure a smooth closing of our books which will be considerably more challenging this year because of the recent transition to the NBS system. CCR and NCI staff will have a more difficult time than usual in reconciling what is by all accounts a very complex budget. Note, this does not apply to purchases through SAIC; SAIC will establish their own deadlines.

After September 14, emergency orders only will be processed. To ensure we're accounting for these emergency orders in the budget, orders processed the week of September 17 need to be forwarded through your ARC and signed by the ARC Manager prior to being submitted to the Purchasing Agent. The ARC Manager will track these orders and report them to Patrick Miller in the CCR ARC. Emergency orders to be processed the week of September 24, the last week of the FY, need to be routed through Patrick Miller in the CCR ARC for concurrence before being placed. Again, I expect this to be emergency situations only and there should be relatively few orders processed after September 14. Our goal in giving you this heads up is to allow you to plan effectively for all routine purchases.

As mentioned above, this year's closing will be more difficult than previous years given the recent transition to the NBS. I would also ask that you be considerate when dealing with your Purchasing Agents on your last minute orders. The transition to the new NBS has been especially difficult for them and they have made remarkable efforts to learn this new system and keep the orders moving. We can help them by planning ahead and submitting orders to allow sufficient processing times. Thanks to all of you for your understanding and help with this effort.

Robert H. Wiltrout

Director, Center for Cancer Research

	2007 Acquisit				
<u>Category</u>	<u>Dollar Value</u>		Competitive/Sole Source or Posting/3 Quotes	<u>Deadlines*</u>	ARC Deadlines
OPEN MARKET					
Commercial Equipment, Supplies & Services**	\$100,000-\$5.5 Million	QUOTES	competitive synopsis with a separately issued solicitation	05/24/07	5/17/2007
		9	sole source > \$500,000	06/13/07	6/7/2007
			competitive combined synopsis/solicitation	06/15/07	6/8/2007
		¥.	sole source < \$500,000	07/06/07	6/26/2007
Equipment, Supplies & Services** (Excludes Printing Services)	\$25,000-\$100,000	NOT OBTAIN	competitive synopsis with a separately issued solicitation sole source competitive combined	05/25/07 08/16/07	5/17/2007 8/8/2007
		8	synopsis/solicitation	07/11/07	7/5/2007
PRINTING SERVICES	\$25,000-\$100,000		competitive combined synopsis/solicitation	08/10/07	8/6/017
Equipment, Supplies &	\$10,000-\$25,000		If 10 Day Posting Required	08/24/07	0 /0 0 /0 0 0 T
Services			If 3 Quotes Provided	08/29/07	8/20/2007 8/21/2007
Equipment, Supplies & Services	\$3,000-\$10,000		with sole source and/or competitive quotes	08/29/07	8/21/2007
Equipment, Supplies & Services	\$3,000 or less			08/31/07	8/23/2007
GSA - FEDERAL SUPPLY	( SCHEDULE		GSA w/SOW > \$100,000 PROCESS	SED BY NCI-OA	
Equipment & Supplies					
w/Salient Features	\$3,000 - Max. Order Limit		Solicitation & Evaluation Required	07/06/07	6/28/2007
Services w/SOW Equipment & Supplies	\$3,000 - Max. Order Limit		Solicitation & Evaluation Required  Review & Comparison of 3 or more	07/06/07	6/28/2007
w/o SOW Equipment, Supplies & Services	\$3,000 - Max. Order Limit Other \$3,000 or less		vendors	08/31/07 08/31/07	8/23/2007 8/23/2007
Other Gov. Agency UNICOR	R. GPO. SEWP etc				
Equipment, Supplies & Services	All			08/24/07	8/16/2007
NCI Consolidated Support Contracts	All Task Orders			07/26/07	7/23/2007
NOTES:					
		ovid	ed MUST comply with NIH Policy 1160	-1	
NCI requires NIH 827-1 for **ALL Open Market Ramts >\$25		ור	 DIT COMPETITION - MUST BE SYNOF	PSIZED	
. ILL <u>open manor</u> requite >\$\pi_2\cdots			TO THE PROPERTY OF THE PROPERT	J.E.E.D	
If problems do not develop, we w			rocessing, all dates have been moved up s specified by two and revised dates will		
on the OA website accordingly.					
CCR ARC NBS / DelPro I	Deadlines				
Call Orders (Records of Call)	\$3,001 to Max Oder Limit		With 3 quotes & JOFOC		8/29/2007
Call Orders (Records of Call)	Up to \$3,000		2 420.00 2.001 00		9/12/2007
Durch and Cond	\$2.004 \$25.000		With 2 gueton COW 9 10500		0/5/2007
Purchase Card Purchase Card	\$3,001 - \$25,000 Up to \$3,000		With 3 quotes, SOW & JOFOC		9/5/2007 9/12/2007
NIH Stock Orders	no limit				9/13/2007



February 25, 2008

Mr. John C. Trifone Director, Acquisition and Logistical Services

### DEADLINE DATES FOR CONTRACT YEAR 2008 ACQUISITIONS

### ALL EMPLOYEES:

A request for acquisition must represent a bona fide need, i.e. funded and made in good faith, under the current prime contract with requests being provided based on the below schedule and directions prior to September 25, 2008 for allowable acquisitions to be incurred under this contract.

Purchase Requisitions must be received in the Purchasing Department complete with a well-defined statement of work/item description, sole source justification if applicable, and appropriate signature authorization and other special approvals, etc. based on the below schedule. See Routing Slip for typical PR approvals. Purchase Requests received incomplete WILL be canceled and returned to the program area.

Capital Equipment August 1

Purchase Requests September 12 except isotopes

Blanket Orders September 18\* (see below directions)
Purchase Cards September 18\* (see below directions)

Warehouse Requisitions

Direct Pays

Radioisotope orders

September 23\*\*

September 19

September 19

Renovations or alteration

of Real Property August 8

<u>Items requiring COA</u> will require 1-2 weeks in addition to the normal procurement turnaround time with the realization that the effort has to occur prior to September 25<sup>th</sup>

\*For <u>blanket order releases</u>, <u>credit card transactions and warehouse requisitions</u>, the order date determines the appropriate contract year. Therefore, it is essential that all Blanket Orders and Purchase Card orders are entered into the appropriate database the SAME day that the order is placed for the appropriate accountability.

Research Subcontracts typically require 45-60 days to execute (timeframe can be longer based on complexity) based on a well-defined workscope. For example a subcontract for

a 5-month effort to be completed by 9/25/2008 would need to be submitted with a well-defined scope of work by the middle of March.

Construction Contracts/Outsourced Renovations must be executed to the outsourced vendor by COB September 25, 2008 and a Purchase Requisition must be received with the appropriate Conceptual and/or Fiscal approval received prior to August 8, 2008

All requests for renovation or alteration of facilities must be submitted to FME in order for the project or renovation to progress. In order for FME to meet Construction Contract's deadline of August 8, sufficient time is needed to define the scope and receive approvals. The time required for that process is dependent upon the complexity of the renovation. Therefore, FME suggests that a work order be submitted as soon as the bona fide need is identified. Conceptual and/or fiscal approval is required before a purchase requisition can be submitted to Construction Contracts.

\*\*All requisitions for items from the Central Supply and Maintenance Warehouses must be received by the deadline date listed above. Program areas must plan accordingly to have sufficient routine supplies on hand to span the earlier deadline date. Emergency orders can be handled on a case-by-case basis. Specialty items, such as liquid nitrogen, dry ice, and feed/bedding, etc, can be ordered as needed through the contract end.

If there are any areas requiring clarification, please contact Ms. Donna M. Follin, extension 1124 for purchase requests, Mr. David Kelbaugh, extension 1082, for Supply Warehouse information, or Ms. Ginny Whipp, extension 1119 for budgetary information.

Thank you for your cooperation.

John C. Trifone

### **End of Fiscal Year P-Card Procedures**

The NIH P-Card procedures for the end of fiscal year are attached and will be updated annually. "Pre-obligation" is no longer required.

For SAIC P-Card questions, please contact

Lori Smith Acquisitions & Logistical Services Bldg. 1050, Room 225

Phone: 301-846-1705 Fax: 301-846-5311 Ismith@ncifcrf.gov

### PURCHASE CARD PROCEDURES FOR END OF FY 2007

NOTE: This document is for all cardholders and card approving officials. Cardholders may use their purchase cards to make FY 2007 purchases through 11:59 pm EDT on Sunday, September 30<sup>th</sup>. *Earlier Cut-Off Dates may be required by the cardholders' ICs*.

### A. Purchase Card Logs for FY 2007 Purchases

All cardholders must enter their log entries daily. The last day to create log entries for FY 2007 purchases in the NBS is on **Monday, October 1, by 3:00 pm EDT**. If the log entries are not in the NBS by this deadline, the Invoice will be paid against FY 2008 monies.

### B. What happens to the Buyer Requisitions that become Purchase Card Buys?

Once the buyer decides to use the purchase card instead of other Simplified Acquisition Awards, the requisition must be cancelled and a purchase card log entry must be created for that buy. The purchase card log entry must be created by **3:00 pm EDT on October 1**, to ensure a FY 2007 obligation.

### C. What happens after September 30<sup>th</sup>?

Beginning in October, the NBS will resume receipt of daily invoices files from US Bank. The cardholder may continue to perform their reconciliation in the NBS. If the cardholder does not reconcile on time, and the Bank statement is paid by NIH, the items will be paid against the default PROJECT number for FY 2008.

### D. What Happens during FY 2008?

If a valid FY 2007 purchase is discovered after the NBS reopens for FY 2008, and a log entry was never entered into the NBS Purchase Card Log, the cardholder should follow IC established procedures for use of prior year funds.

### E. Problems/Questions?

If you have any questions, first contact your IC Point of Contact for the Purchase Card Program (See Appendix B). If you still have questions, please call the Purchase Card Helpline at 301-435-6606. If you have questions regarding OFM issues, please contact John Slovikosky at 301-402-6599. If you have any NBS questions, please contact the NBS Helpdesk at 301-496-4357.

Page 1 of 3 August 23, 2007

### **Purchase Card Procedures for End of FY 2007**

	TABLE OF CRITICAL DATES AND ACTIVITIES OF FY 2007 PURCHASE CARD OBLIGATIONS
CRITICAL DATES	ACTIVITIES
September 30 <sup>th</sup>	Cardholders may make FY 2007 purchases through 11:59 pm EDT.
October 1 <sup>st</sup>	Last day for 2007 log entries. Cardholders will have until <b>3:00 pm EDT</b> to create purchase card logs in the NBS for their FY 2007 transactions.
October 1 <sup>st</sup> to October 3 <sup>rd</sup>	NBS will be down from 3 PM EDT on October 1, through 8:00 am EDT on October 3.
October 3rd	NBS reopens for business at <b>8:00 am EDT</b> .
During FY 2008	After October 1, for valid FY 2007 purchases which were never entered into the NBS Purchase Card Log, the cardholder should follow IC established procedures for use of prior year funds.

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### **IC Purchase Card Coordinators**

ICD	Designated Coordinator	Telephone Number	Alternate Coordinator	Telephone Number
CC*	Debbie Britton	301-594-5914	Janice Brunson	301-496-2301
CIT*	Stephanie Greenleaf	301-496-1470	Andrea Redmond	301-496-9864
CSR*	Marilyn Cuzzolina	301-435-1099		
FIC*	Sonya Thomas	301-496-4625	Lauren Sikes	301-496-4625
NCCAM*	Celena Shirley	301-496-9678	Valery Gheen	301-402-4335
NCI*	Amy Siller	301-496-8608	Kristen Mistichelli	301-435-3810
NCMHD*	Donna Brooks	301-4352135		
NCRR	Billie Kulp	301-435-0719	Dorothy Keys	301-435-0721
NEI*	Traci Pelan	301-451-0750	Barbara Wilson	301-435-8836
NHGRI*	Pam Klein - Extramural David Schneider - Intramural	301-594-8192 301-496-8489	Mike Philippi - Intramural	301-496-7909
NHLBI*	Jim Mitchel	301-496-5931		
NIA*	Extramural - Susan Windsor Intramural** - Patricia Meise	301-402-7721 410-558-8043	Extramural – Jennifer Croy Intramural – Valerie Jones	301-402-2717 410-558-8042
NIAAA*	Pat Parks	301-443-1275		
NIAID*	Shamay Knox	301-402-6990	Olga Acosta-Polston Lesley Williams	301-435-4322 301-402-6545
NIAMS*	Valerie Green	301-496-6053	Andi Ricche	301-435-5314
NIBIB*	Angela Burks	301-594-3830	Jeanellen Kallevang	301-594-9826
NICHD*	Extramural – Paul Errett Intramural - Ruth Maraio	301-402-2082 301-402-3098	Intramural – Inez Demery	301-402-3699
NIDA*	Extramural – Donna Tolson Intramural – Sheila Zichos	301-443-4577 410-550-1527	Extramural-Bridget McDonald Intramural - Diane French	301-443-4577 410-550-0813
NIDCD *	Anne Sumner	301-496-9298		
NIDCR*	Candace Lindsay	301-402-3576		
NIDDK*	Extramural-Patricia Barton Intramural-Francie Kitzmiller	301-594-7731 301-435-2925		
NIEHS*	Antoinette Bridges	919-541-5415	Beverly Hall	919-541-3301
NIGMS*	Crystal James	301-594-1747	Gail Grosman	301-594-1747
NIMH*	Extramural - Barbara Vermillion Intramural – Erin Manor	301-443-6093 301-496-4271		
NINDS*	Sabrina Ferguson	301-435-7714	Elizabeth Elliott	301-496-9273
NINR*	Ana Ferreira	301-402-7096		
NLM*	Karen Riggs	301-496-6546	Erin Goldstein	301-435-4386
OD*	Charles Baron	301-594-8277		
ORF*	Armenda Daye	301-435-1602	Melissa Richardson	301-402-0878
ORS*	Jody Sallah	301-496-8275	Dinah Huffer	301-402-0770

<sup>\*</sup>IC requires that <u>ALL</u> NIH purchase card actions (i.e., applications, limit changes, name changes, cancellations, etc.) must be approved by their Purchase Card Coordinator and then forwarded to the NIH Purchase Card Program for processing.

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### Inter- and Intra-Agency Agreement (IAG)

**Interagency Agreement** is a written arrangement between one or more NIH components and one or more government entities outside of the NIH, all of which must have the statutory authority to engage in the arrangement. Such agreements may include, but are not limited to, arrangements to receive and/or provide services, supplies, advice and counsel, involving the exchange of funds.

**Intra-agency Agreement** is a written arrangement between/among NIH components, all of which must have the statutory authority to engage in the arrangement.

When the need for an IAG is identified, the first step is to request an IAG Number from CCR. The ARC should complete the Request for IAG Agreement Number (format attached) and send to Dexter Williams at williade@mail.nih.gov.

The IAG Number elements are defined as follows:

The type of agreement determines the number in the second position;

1. Are funds provided to an organization **outside NIH**?

Y1 (interagency) i.e. Y1-XX-XXXX-XX

2. Are funds provided to another NIH component?

Y2 (intra-agency)

3. Will NCI receive funds from another appropriation?

Y3 (reimbursable); A reimbursable CAN is required

The third and fourth positions will be alpha designators unique to your organizational component;

Y1-RC (CCR)

Position 5 through 8, will be sequentially assigned, beginning with the fiscal year in which the agreement was first established.

Y1-RC-8001 (FY08)

When an agreement is "renewed", the same number should be used, with an "-02" added to the end as the Modification number (indicating second year).

Once the IAG number has been provided, the NIH-1742 will need to be completed. This form can be found at http://intranet.cancer.gov/admin/budget/NIH1742.xls

Helpful information to be used when completing the NIH-1742 is attached.

OFM distributes a monthly report by Division of all active IAGs which is forwarded to the ARCs for review.

Request for IAG A	greement Number
Lab/Branch:	
PI Name:	
Other Agency:	
Is Lab/Branch giving money or receiving money?	
\$ amount	
CAN*	
AO name:	
Title of IAG:	

Note if you are receiving \$, you must use a reimbursable CAN.

Agency Location Code (ALC)

75-08-0031

Billing Address:

Government Accounting Office Office of Financial Management

National Institutes of Health

2115 E. Jefferson Streeet, Room 3C316, MSC 8500

Bethesda, MD 20892

Appropriation:

7580849

Signatory:

ARC Manager or above

Y1s and Y2s can site an appropriate or non-appropriated (gift fund,

CAN:

CRADA, royalty); Y3s must site a reimbursable CAN

**DUNS Number:** 

927645168

EIN Number:

152085811501

**Routing Process:** 

Original should go to Millicent Williams, OBF, 31/11A16; send a copy to

Y1 Agreements:

Dexter Williams, CCR ARC, 31/3A19

Original should go to Millicent Williams, OBF, 31/11A16; send a copy to

Y2 Agreements:

Dexter Williams, CCR ARC, 31/3A19

Original should go to Millicent Williams, FMB, 31/11A16; send a copy to

Y3 Agreements:

Dexter Williams, CCR ARC, 31/3A19

### Y1s, Y2s & Y3s - Required Information:

- The 1742 should contain the agreement numbers for both the Payee and Receiver
- The 1742 should contain the EIN and DUNS
- The CAN number(s) must agree with the appropriation number (75-8-0849) and the agency location code
- The Inter-Agency or Intra Agency agreement box should be checked
- The Period of the Agreement must be identified (no overlapping of fiscal years)
- The billing address for both the paying and receiving agency must be completely filled out.
- Be sure to obtain the appropriate signatures and dates for both the paying and receiving agency
- Be sure to send the backup documentation (MOUs, SOW/Task Orders) with the 1742
- Be sure to initial and date all pen and ink changes on the 1742
- Verify that the MOD number is correct.
- OFM will accept mailed and readable faxed or electronic copies.

### Modification/Renewals:

- New agreements established in FY 2008 should use XX-RC-8XXX-01. If there is any change/modification for this agreement during the year, the next available mod number should be assigned: i.e. XX-RC-8XXX-02, XX-RC-8XXX-03 and etc.
- Agreements established prior to FY 2008 will maintain their original agreement number. For example: Y1-RC-7001-01 was established in FY07 and the renewal will be Y1-RC-7001-02.

Dep	partment of Hea	alth and Hun		es	1. NIH Agreer Y	ment Number	(Including Mod. 1	No.)	
Ag	ency Agree	ment and	Clearan	ce	2. Paying Age	ency			
	Intra-agency A			)	3. Receiving A	Agency			
4. Title of the Ag	reement								
5. Summary of S	Substance of the A	greement (inclu	ide purpose, r	esources com	mitted: funds, p	personnel, equ	lipment, facilities	, etc.)	
6. Period of the	Agreement			7. Authority fo	or the Agreeme	ent			
Billing Inform	mation			•					
Paying	Agency Location     Employee Index		shor		10. Address				
Agency	9. Employee mae	munication Num	ibei						
Receiving	11. Agency Locat				13. Address				
Agency	12. Employee Inc	lentification Nur	mber						
Accounting	Information	Paying Age	ncy	_	_				
14. Paying Federal Agency	15. Agreement No. (for NIH Y1/Y2)	16. Appropriation	17. CAN	18. Amount		19. Signatories	s (Name and Title)		20. Date
Accounting	Information	Receiving A	gency						
21. Receiving Federal Agency	22. Agreement No. (for NIH Y3)	23. Appropriation	24. CAN	25. Amount		26. Signatories	(Name and Title)		27. Date
28. NIH Project (	Officer's Name			<u> </u>	29. IC			30. Phone	
31. NIH Project (	Officer's Name				32. IC			33. Phone	
34. Clearances	IC Signature								

### National Cancer Institute Cancer Research Center-CCR

#REF!

(in whole dollars)

Allowance & Description	Allowance CAN	Project CAN	OBF Amount	OFM Amount	FMB-OFM Difference	Obligs as of 2/5/2008	OBF Balance	OFM Balance	Notes
439 CCR CAUS REIMB IH	8322674	CAN	283,833	283,833	- Difference	213,394	70,439	70.439	140.00
CCR CAUS REIM IH-ODD-TRAVEL		8322962	117,752	117,752	-	117,752	(0)	-,	Sponsored Travel
CCR CAUS REIM IH-ODD-DOE BATTELLE CONTRACT-COLBURN		8331399	-	-	_	-	0	(0)	Sponsored Haver
CCR CAUS REIM IH-ODD-ALTERNATIVE MEDICINE AWARD		8331447	_	_	_	_	0	0	
CCR CAUS REIM IH-ODD-HIVDRP-HUGHES (NIGMS GRANT)		8331804	_	_	_	_	0	0	
CCR CAUS REIM IH-ODD -AIDS SCHILLER		8331832	_	_	_	_	0	0	
CCR CAUS REIM IH-ODD -BRL FORNACE		8332038	_	_	_	_	0	0	
CCR CAUS REIM IH-ODD-ARMY BRST CA LMV-MICHELLOTI		8332776	_	_	_	_	0	0	
CCR CAUS REIM IH-ODD-GENERAL		8332777	_	_	_	_	0	0	
CCR CAUS REIM IN-ODD-GENERAL CCR CAUS REIM IH-ODD-MINORITY HEALTH		8332778	_	_	_		0	0	
CCR CAUS REIM IH-ODD -AIDS RUSCETTI		8333478	_	_	_		0	0	
CCR CAUS REIM IN-UDD -AIDS RUSSETTT  CCR CAUS REIM IH-LGD-MORRIS ANIMAL FOUNDATION		8334752	_	_	_	_	0	0	
CCR CAUS REIM IN-LEGD-MORRIS ANIMAL TOUNDATION CCR CAUS REIM IH-LGD-O'BRIEN RESTRICTION GENES		8334771	-	-	-	-	0	0	
CCR CAUS REIM IN-ODD-IATAP-SUBRAMANIAM		8335693	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-IATAP-FELBER PAVLAKIS		8335694	_	_	_	_	0	0	
CCR CAUS REIM IN-ODD-IATAP-FRANCHINI GUROFF		8335695	-	-	-	-	0	0	
CCR CAUS REIM IH-LGD-O'BRIEN-USDIFWS		8337884	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-DEPT OF JUSTICE		8339401	-	-	-	-	0	0	
		8339417	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-AIDS WLODAWER			-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-HOU-ARMY BREAST CANCER		8339493	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-SALARY SUPPORT KAO		8339500	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-SBIOP-NIGMS-WLODAWER		8339565	-	-	-	-	ū	0	
CCR CAUS REIM IH LBC DOE VLADIMIR		8339619	-	-	-	-	0	0	
CCR CAUS REIM IH ODD IATAP BRADY		8339620	-	-	-	4,606	(4,606)	(4,606)	
CCR CAUS REIM IH ODD IATAP WLODAWER		8339621	-	-	-	52,270	(52,270)	(52,270)	
CCR CAUS REIM IH-LGD-RARE DISEASES-O'BRIEN/SMITH		8339644	-	-	-	-	0	0	
CCR CAUS REIM IH- HIV -LEGRICE -IATAP		8339658	-	-	-	-	0	0	
CCR CAUS REIM IH- BRL-FDA-BLAIR		8339664	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-GENETICS/NHGRI		8360728	-	-	-	-	0	0	
CCR CAUS REIM IH-LG-POTTER-ORD		8361091	-	-	-	-	0	0	
CCR CAUS REIM IH-MET-NINDS-ZOO		8361388	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-BIODEF-FRANCHINI		8361501	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-IATAP-FREED		8361502	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-WARD		8361503	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-IATAP-FREED		8361625	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-BTB HAMER KOVACS		8361761	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-BTB-MALDARELLI		8361909	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-STAUDT NIAID AFFYMETRIX		8362007	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-MINORITY HEALTH-M SMITH		8362827	-	-	-	-	0	0	
CCR CAUS REIM IH-LGD-DEAN/NIMH		8363823	166,081	166,081	-	-	166,081	166,081	
CCR CAUS REIM IH-ODD-ORWH-FARE AWARDS		8364193	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-BTB-WALDMANN		8365099	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-IATAP-WALDMANN		8365165	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-JAMES THOMPSON		8365560	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-SIMPSON-GRADUATE PARTNER PGRM		8366009	-	-	-	28,596	(28,596)	(28,596)	
CCR CAUS REIM IH-ODD-IATAP-HAMER		8366338	-	-	-	1,395	(1,395)	(1,395)	
CCR CAUS REIM IH-ODD-IATAP-HU		8366340	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-IATAP-HUGHES		8366341	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-IATAP-PATHAK		8366342	-	-	-	-	0	0	
CCR CAUS REIM IH-LHC-CURT HARRIS		8366424	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-BTB-DEAM HAMER		8367272	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-BTB-YOON S. CHO-CHUNG		8367470	-	-	-	-	0	0	
CCR CAUS REIM IN-ODD-BTB-VINAY PATHAK		8367471	-	-	-	-	0	0	
CCR CAUS REIM IH-ODD-BTB-SAM HWANG		8367572	-	-	-	=	0	0	
CCR CAUS REIM IH-LM-COUNTER TERRORISM-FRANK GONZALEZ		8367734	-	-	-	6,963	(6,963)	(6,963)	
CCR CAUS REIM IH-ODD-O'BRIEN-ORD		8367772	-	-	-	=	0	0	
CCR CAUS REIM IH -LBC-MICHELLE FORMAN		8367841	-	-	-	=	0	0	
CCR CAUS REIM IH-MET-PERERA-BIODEFENSE		8368113	-	-	-	1,811	(1,811)	(1,811)	
CCR CAUS REIM IH-GRCBL-COURT-BIODEFENSE		8368138	-	-	-	-	0	0	
CCR CAUS REIM IH-GENETICS-KAYE-ORD FUNDS		8368744	-	-	-	-	0	0	
CCR CAUS REIM IH-LG-RABKIN-ORD SCIENTIFIC SUPPORT		8368715	-	-	-	-	0	0	

### **National Cancer Institute** Cancer Research Center-CCR

COLCAUS REM H-LOCATION SCIENTIFIC SUPPORT FORM   SUBSECTION   SUBSEC				#REF!						
CASE CALLS READ M LOCATION SQUESTIFFE SUPPORT JANAN   SOURCE   S				(in whole doll	lars)					
COR CAUS REMIN H-COPUND SCIENTIFIC SUPPORT-HYANAY COR CAUS REMIN H-COPUND SCIENTIFIC SUPPORT-EAN OBJORNAL STREET STREET SCIENTIFIC SUPPORT CAN OBJORNAL SC							-			<u> </u>
COR CAUS REMINHACTOR SOLENTIFIC SUPPORT CANNA CORT CAUS REMINHACTOR SOLENTIFIC MARKET REMINISTER CORT CORT CORT CAUS REMINISTER CORT CORT CAUS REMINHACTOR SOLENTIFIC MARKET REMINISTER CORT CORT CAUS REMINISTER CORT CORT CAUS REMINISTER CORT CORT CAUS REMINISTER CORT CAUS RE	·	CAN		Amount	Amount	Difference	2/5/2008			Notes
COC GUIS REMINHACE (FOR SCIENTIFIC SUPPORT LAWN COC GUIS REMINHACE (FOR SCIENTIFIC SUPPORT BELLOWSHIP SOSSIBLE) COC GUIS REMINHACE (FOR SCIENTIFIC SUPPORT STEM CRUIS SOSSIBLE) COC GUIS REMINHACE (FOR SCIENTIFIC SUPPORT STEM CRUIS SOSSIBLE) COC GUIS REMINHACE (FOR SCIENTIFIC SUPPORT STEM CRUIS SOSSIBLE) COC GUIS REMINHACE (FOR SCIENTIFIC SUPPORT STEM CRUIS SOSSIBLE) COC GUIS REMINHACE (FOR SCIENTIFIC SUPPORT STEM CRUIS SOSSIBLE) COC GUIS REMINHACE (FOR SCIENTIFIC SUPPORT SUP				-	-	-	-			
COR CAUS REM H-LUCR ALCOHOR PRINCE OF VALES FELLOWSHIP 8086849 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-	-	-	-	ŭ	0	
COR CAUS REM H-HC-CHARRES TO CAMER TEST CAUSES COR CAUS REM H-LC-CHARRES TO CAMER TEST CAUSES COR CAUS REM H-LC-CHARRES TO CAMER TEST CAUSES COR CAUS REM H-LC-CHARRES TO CAUSE TEST CAUSES COR CAUS REM H-CO-CHARRES TO CAUSE TEST CAUSES COR CAUS REM H-CO-CHARRES TO CAUSE TEST CAUSE				-	-	-	-	v	0	
COR CAUS REMI H-LICH-APRIES STE CANCER TEM CELLS  SSSB811				- -	-	-	-	J	0	
CCR CAUS REM H-LECHARRIS ROLE OF MinmEMAS CCR CAUS REM H-LECHARRIS ROLE OF MinmEMAS CCR CAUS REM H-LECHARRIS ROLE OF MinmEMAS CCR CAUS REM H-LECHARRIS ROLE OF MINMEMATAP  8372223 -				-	-	-	-	0	0	
CCR CAUS REMINISCH-PERATITES B577665 CCR CAUS REMINISCH-PERATITES B577665 CCR CAUS REMINISCH-PERATITES B577665 CCR CAUS REMINISCH-PERATITES B577665 CCR CAUS REMINISCH-PERATITES B57767 CCR CAUS REMINISCH-PERATIT	CCR CAUS REIM IH-LCRC-GREEN-CROSS SPECIES ID		8369881	-	-	-	-	0	0	
COR CAUS REMINHAUPD-PACKYM, PAUARMANTAP 837222 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CCR CAUS REIM IH-LHC-HARRIS-ROLE OF MicroRNAs		8369882	-	-	-	-	0	0	
CCR CAUS REIM IN-HUM-DRP-MERS-LATAP CCR CAUS REIM IN-HUM-DRP-MEWAL/RAMANI-ATAP S373223				-	-	-	-	0	0	
CCR CAUS REMIN HL-LOTP-LETA PAWARD  \$772279				-	-	-	-	0	0	
### CCR CR SERIM HH COD VINDERHARA ARMY GRANT (HOVEY) LTIB  ### CCR CR SERIM HH COD WINDERHARA ARMY GRANT (HOVEY) LTIB  ### CCR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### S332914  **CR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### S332914  **CR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### S332914  **CR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### S332914  **CR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### S332914  **CR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### S332915  **CR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### S332915  **CR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### S332915  **CR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### CCR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### CCR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### CCR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### CCR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### CCR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### CCR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### CCR CR SERIM HH COD WIND SILVANTHI, MARRY FRN  ### CCR CR SERIM HH COD WIND SILVANTHIN				-	-	-	-	Ū	0	
STATE   COR CB REIM H-   COR CB REIM H				-	-	-	-	ŭ	ŭ	
CCR CB REIM H-00D-4NOS BLUANTHL MINBRY FSN 832247 56,415 (6.415)	CCR CAUS REIM IH-LCCTP-IATAP AWARD		8372979	-	-	-	-	U	U	
CCR CB REIM H-00D-4NOS BLUANTHL MINBRY FSN 832247 56,415 (6.415)						()		(	()	
CCR GR REIM H-ODD-ANDS AIDS BLUMNTHL MMBRY FSN 8328249		8332328	0004444	10,000	70,000	( , ,	,	. , ,		
CCR G REIM H-ODD-AIDS SINGER 832896				-	-	-				
CCR CB REMI H-ODD-GISTORENGAN  CCR CB REMI H-ODD-GENERAL  CCR CB REMI H-DEB-HAM MMUNUCLOSY GROUP-SI  CCR CB REMI H-DEB-HAM MMUNUCLOSY GROUP-SI  CCR CB REMI H-DEB-HAM RED-WILDOWER  CCR CB REMI H-DEB-HAM SHEAR  B338416  CCR CB REMI H-BEB-HAM SHEAR  B338616  CCR CB REMI H-BEB-HAM SHEAR  B338616  CCR CB REMI H-BEB-HAM SHEAR  B338616  CCR CB REMI H-BEB-HAM SHEAR  CCR CB REMI H-BEB-GRESS HARDY  CCR CB REMI H-DD-B-GRESS HARDY  CCR CB REMI H-DD-BI-CD-ED-MINION  CCR CB REMI H-DD-CB-CD-ED-MINION  CCR CB REMI H-DD-CB-CD-CD-CD-CD-CD-CD-CD-CD-CD-CD-CD-CD-CD-				-	-	-				
CCR G REIM IH-ODD-JERNIGAN CCR G REIM IH-ODD-JERNIGAN CCR G REIM IH-ODD-MINORITY HITH B332894 CCR G REIM IH-ODD-MINORITY HITH B332895 CCR G REIM IH-ODD-MINORITY HITH B332895 CCR G REIM IH-DEPENDEN HITH B332895 CCR G REIM IH-DEPENDEN HITH B332895 CCR G REIM IH-DEPENDEN HITH CCR G RE				_	-	_				
CRC RS REMI H-DOD-MINORITY HLTH  8332854 CRC RG REMI H-BEI-NHI MIMUNOLOGY GROUP-SI 8334418 10,000 70,000 (60,000) 1,471 8,529 8,529 CRC RG REMI H-BEI-NHI MIMUNOLOGY GROUP-SI 8334419 0 0 0 0 CRC RG REMI H-BEI-NHI MIMUNOLOGY GROUP-SI 8334419 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-	-	-	-	0	0	
CCR CR REIM HI-LED NI-MIMINUROLOGY GROUP-SI S334418 10,000 70,000 (60,000) 1,471 8,229 88,229 CCR CR REIM HI-LED NI-MIMINUROLOGY GROUP-SI CCR CR REIM HI-LED NI-MIMINUROLOGY GROUP-SI CCR CR REIM HI-LED NI-MIMINUROLOGY GROUP-SI CCR CR REIM HI-LED NI-MIMINOLOGY GROUP-SI S334419 1, 0 0 0 CCR CR REIM HI-LED NI-MIMINOLOGY GROUP-SI CR CR TR TERM HI-LED NI-MIMINOLOGY GROUP-SI CR CR TR TERM HI-LED NI-MIMINOLOGY GROUP-SI CR TR TERM HI	CCR CB REIM IH-ODD-GENERAL		8332853	-	-	-	=	0	0	
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CCR DDR REIM IH-LP-ORD FUNDING-WHO CLASSIFICATION 8373098 0 0 0 0 0 0 0 0 0 0 0				-	-	-	-	0	0	
CCR DDR REIM IH-LP-TARP MICROARRAY SLIDES   8374823				-	-	-	-	0	0	
809 CCR TRT REIM IH 8332704 178,545 1 78,545 - 61,251 117,294 117,294 CCR TRT REIM IH-LEI-ORTALDO_KEYSTONE SYMPOSIA 8330372 0 0 0 CCR TRT REIM IH-LMI-JI WANG-IATAPX 8339615 0 0 0 CCR TRT REIM IH-LMCH-NICKLAUS-CRDF 8339636 0 0 0 CCR TRT REIM IH-ODD-AIDS-FARRAR 8340300 0 0 0 CCR TRT REIM IH-ODD-AIDS RUSCETTI 8340301 0 0 0 CCR TRT REIM IH-ODD-BRMP 8340302 0 0 0 0 0 CCR TRT REIM IH-ODD-BRMP				-	-	-	-	0	0	
CCR TRT REIM IH-LEI-ORTALDO_KEYSTONE SYMPOSIA       8330372       -       -       -       -       -       0       0         CCR TRT REIM IH-LMI-JI WANG-IATAPX       8339615       -       -       -       -       -       0       0         CCR TRT REIM IH-LMCH-NICKLAUS-CRDF       8339636       -       -       -       -       -       0       0         CCR TRT REIM IH-ODD-AIDS-FARRAR       8340300       -       -       -       -       0       0         CCR TRT REIM IH-ODD-BRMP       8340302       -       -       -       -       0       0			557 7020	-						
CCR TRT REIM IH-LMI-JI WANG-IĀTAPX       8339615       -       -       -       -       -       0       0         CCR TRT REIM IH-LMCH-NICKLAUS-CRDF       8339636       -       -       -       -       -       0       0         CCR TRT REIM IH-ODD-AIDS-FARRAR       8340300       -       -       -       -       0       0         CCR TRT REIM IH-ODD-BRMP       8340302       -       -       -       -       0       0		8332704	0000070	178,545	178,545	-	61,251	,	,	
CCR TRT REIM IH-LMCH-NICKLAUS-CRDF       8339636       -       -       -       -       -       0       0         CCR TRT REIM IH-ODD-AIDS-FARRAR       8340300       -       -       -       -       -       0       0         CCR TRT REIM IH-ODD-AIDS RUSCETTI       8340301       -       -       -       -       0       0         CCR TRT REIM IH-ODD-BRMP       8340302       -       -       -       -       0       0	<del>-</del>			-	-	-	=	0		
CCR TRT REIM IH-ODD-AIDS-FARRAR       8340300       -       -       -       -       -       0       0         CCR TRT REIM IH-ODD-AIDS RUSCETTI       8340301       -       -       -       -       -       0       0         CCR TRT REIM IH-ODD-BRMP       8340302       -       -       -       -       0       0				-	-	-	-	U	U	
CCR TRT REIM IH-ODD-AIDS RUSCETTI       8340301       -       -       -       -       -       0       0         CCR TRT REIM IH-ODD-BRMP       8340302       -       -       -       -       0       0				-	-	-	-	0	0	
CCR TRT REIM IH-ODD-BRMP 8340302 0 0				-	-	-	-	0	0	
				-	-	-	-	0	0	
	CCR TRT REIM IH-ODD-CPB-FDA		8340303	-	-	-	-	0	0	

### National Cancer Institute Cancer Research Center-CCR

#REF!

(in whole dollars)

Allamana & Danaintina	Allowance	Project	OBF	OFM	FMB-OFM	Obligs as of	OBF	OFM	Notes
Allowance & Description	CAN	CAN	Amount	Amount	Difference	2/5/2008	Balance	Balance	Notes
CCR TRT REIM IH-ODD-FIC LACI		8340304	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-GENERAL		3340305	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-MINORITY HLTH CCR TRT REIM IH-ODD-PEDIATRIC BR		8340306 8340307	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-RADTN SUPPORT		834030 <i>1</i> 8340308	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-TRAVEL		3340306 3340309	15,495	- 15,495	-	- 15,495	0	0	Sponsored Travel
CCR TRT REIM IH-ODD-WOMENS HLTH		8340310	15,495	13,493	_	10,490	0	0	Sponsored Travel
CCR TRT REIM IN-ODD-AIDS-ZEICHNER		8340311	_	_			0	0	
CCR TRT REIM IH-ODD-MINORITY HLTH-REED		3340313	_	-	-	-	0	0	
CCR TRT REIM IH-ODD-MINORITY HLTH-FIGG		3340314	_	_	_	_	0	0	
CCR TRT REIM IH-ODD-CCR TRAVEL		3340315	28,050	28,050	_	28,050	(0)	(0	Sponsored Travel
CCR TRT REIM IH-ODD-FUNCTIONAL IMAGING PROJECTS		3340316			-		0	0	,
CCR TRT REIM IH-ODD-RADTN ONCOLOGY BR-NORMAN COLEMAN		8340317	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-BENCH-TO-BEDSIDE SPEC FUNDS 1	8	3340318	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-BENCH-TO-BEDS SPEC FUND 2	8	3340319	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-GEOFFREY CLARK	8	3340320	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-GENERAL	8	3340410	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-MB-NIGHT CALL	8	3341069	75,000	75,000	-	-	75,000	75,000	
CCR TRT REIM IH-LTIB-ARMY GULLEY		3341226	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-IATAP-ZEICHNER		3341236	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-SHARED ATC FACILITY REIMB		3341243	-	-	-	-	0	0	
CCR TRT REIM IH-CTB-NNMC AWARD		8361030	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-BTB WAYNE MACKALL		3361505	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-IATAP FY03-ZEICHNER		3361506	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-BIODEF-ADHYA		3361601	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-BIODEF-FITZGERALD		3361602	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-IATAP FY03-ZEICHNER		3361627	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-BTB ZEICHNER KOUP		8361762 8361828	-	-	-	-	0	0	
CCR TRT REIM IH-LMB-CHENG-NIDDK CCR TRT REIM IH-ODD-HEARING FDA P53		3362279	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-HEARING FDA F33 CCR TRT REIM IH-ODD-MINORITY HEALTH-M FOREMAN		3362831	-	-	-	-	0	0	
CCR TRT REIM IH-ROB-ARMY & CHUANG		3363940	_	_	_	_	0	0	
CCR TRT REIM IH-ROB-DOE & CHUANG		3363941	_	_	_	_	0	0	
CCR TRT REIMB IH-ETI-TELFORD-BTEP FUNDING		3364967	_	-	_	3,810	(3,810)	(3,810	
CCR TRT REIM IH-ODD-BTB DENNIS		3365081	_	_	_	-	0	0	,
CCR TRT REIM IH-ODD-BTB-GIUS		8365100	-	-	_	-	0	0	
CCR TRT REIMB IH-ODD-BTB-TOSATO		3365139	-	-	-	-	0	0	
CCR TRT REIMB IH-ODD-NHLBI-MACKALL	8	3365140	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-IATAP FY04-MCMAHON	8	365166	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-BTB-BALIS	8	8365200	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-NAVY-PAVLETIC	8	8365242	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-HRSA-PAVLETIC	8	3365269	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-BTB-YARCHOAN	8	3365843	-	-	-	1,508	(1,508)	(1,508	)
CCR TRT REIM IH-ODD-BTB-HAZRA		3365844	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-IATAP-MCVICAR		8366343	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-IATAP-POMMIER		3366344	-	-	-	-	0	0	
CCR TRT REIM IH-ETI-PAVLETIC		3366425	-	-	-	-	0	0	
CCR TRT REIM IH-POB-JAVA KHAN		3366499	-	-	-	-	0	0	
CCR TRT REIM IH-LCB-ETTORE APPELLA		8367231	-	-	-	-	0	0	
CCR TRT REIM IH-ODD-BTB-CRYSTAL MACKALL CCR TRT REIM IH-ODD-BTB-ALAN WAYNE		8367472 8367473	-	-	-	-	0 0	0	
CCR TRT REIM IH-ODD-BTB-BRIGITTE WIDEMANN		B367474	-	-	-	-	0	0	
CCR TRT REIM IN-LMP-COUNTER TERRORISM-WILLIAM BONNER		3367736	_	_	_	9,279	(9,279)	(9,279	)
CCR TRT REIM IH-ROB-COUNTER TERRORISM-JAMES MITCHELL		3367737	- -	-	-	1,869	(1,869)	(1,869	
CCR TRT REIM III-ROB-GOONTER TERRORISM-SAMES MITCHEEL		3367851	-	_	_	-	(1,009)	(1,009	
CCR TRT REIM IH-LMBT-BIODEFENSE MCMAHON AND O'KEEFE		3367895	-	-	_	-	0	0	
CCR TRT REIM IH-LCB-XIA-BIODEFENSE		3367987	-	-	_	_	0	0	
CCR TRT REIM IH-POB-ORD SCIENTIFIC SUPPORT-KAHN		3368521	-	-	-	31	(31)	(31	
CCR TRT REIM IH-LEI-KLEINER-FDA		3368799	-	-	-	-	0	0	
CCR TRT REIM IH-ETI-FOWLER-BTB GVHD PREVENTION	8	3368842	-	-	-	-	0	0	
CCR TRT REIM-IH-LEI-DTRA GRANT		3371740	-	-	-	-	0	0	

# National Cancer Institute Cancer Research Center-CCR

#REF!

(in whole dollars)

	Allowance	Project	OBF	OFM	FMB-OFM	Obligs as of	OBF	OFM	
Allowance & Description	CAN	CAN	Amount	Amount	Difference	2/5/2008	Balance	Balance	Notes
CCR TRT REIM IH-SB-ROSENBERG REES SCIENTIFIC		8373303	-	-	-	=	0	0	
CCR TRT REIM IH-VB-KHLEIF BENCH TO BEDSIDE	:	8373765	50,000	50,000	-	1,209	48,791	48,791	
CCR TRT REIM IH-MB-WILSON BENCH TO BEDSIDE	:	8373782	10,000	10,000	-	=	10,000	10,000	
CCR TRT REIM IH-MOB COLLABORATIVE STUDIES WITH DOD	:	8374279	-	-	-	-	0	0	
CCR TRT REIM IH-HAMB-WORLD AIDS FUND-YARCHOAN		8375838	-	-	-	-	0	0	
CCR TRT REIM IH-HAMB-WORLD AIDS FUND-MITSUYA		8375839	-	-	-	-	0	0	
Total CCR			472,378	532,378	(60,000)	439,410	32,968	92,968	

#### **Direct Citation**

The Direct CAN Citation method of funding an activity is preferred for appropriate, approved, and documented intra-NCI fundings. The Direct CAN Citation documents permission to use another Division or IC's CAN for the dollar amount specified on the form.

When the need for a Direct CAN Citation is identified, the first step is to request a DC Number from CCR. The ARC should complete the Request for IAG Agreement Number (format attached) and send to Dexter Williams at <a href="williade@mail.nih.gov">williade@mail.nih.gov</a>. While it is NOT necessary to send a copy of the completed DC to OFM, a copy should always be sent to Dexter.

Direct CAN Citation number elements are defined as follows:

The type of agreement determines the number in the second position;

D2 – We are the Paying Agency

D3 - We are the Receiving Agency

The third and fourth positions will be alpha designators unique to your organizational component;

RC (CCR)

Position 5 through 8, will be sequentially assigned, beginning with the fiscal year in which the agreement was first established.

8001 (FY08)

When an agreement is "renewed", the same number should be used, with an "-02" added to the end as the Modification number (indicating second year).

Once the IAG number has been provided, the Direct CAN Citation form will need to be completed. This form can be found at http://mynci.cancer.gov/files/DCFORM.xls.

# National Institutes of Health INTRA-NIH DIRECT CITATION AGREEMENT

This requirement is being financed by direct citation. The receiving IC will cite the appropriation and CAN(s) provided below on the obligating document(s). The obligation(s) will not exceed the total amount authorized without prior approval from the issuing organization, and funds will not be used for any purpose other than as stated herein.

ISSUING IC:			Agreement Tracking Number:	
RECEIVING IC:			Agreement Tracking Number:	
Title: Effective Date: Expiration Date:				-
Purpose and Speci	fications:			
Financial Information		(To be filled in by Is		
Appropriation	CAN	Amount	Grant/Contract/Document Number	] =
				-
				1
				-
				_
				_
				1
	Total	<u> </u>		
Approvals:	Printed Nam	nes/Titles	Signatures	Date
Issuing IC				
Receiving IC				
Issuing IC Budget Official				
Issuing IC AO				

#### Grants

A Grant is defined as a financial assistance mechanism providing money, property, or both to an eligible entity to carry out an approved project or activity. A Grant is used whenever the NIH Institute or Center anticipates no substantial programmatic involvement with the recipient during performance of the financially assisted activities.

All Grant applications need to be reviewed by either Michael Gandolph or Eric Hale of CCR. Jonathan Wiest needs to review all Grant applications with the Department of Defense (DOD).

Grant information can be found at NCI's website <a href="http://mynci.cancer.gov/admin/grants">http://mynci.cancer.gov/admin/grants</a>.

#### Gift Fund

A Gift Fund is defined as money donated by organization or individuals for cancer research. Non-specific money is placed in the general gift fund account. These funds can be requested by any NCI PI or clinician through appropriate channels. Some donations are very specific (i.e., to be used for breast cancer, or pediatric cancers) and are "earmarked" for this purpose. The Deputy Director, NCI and the Chief Financial Officer manage this fund. If a PI is allocated Gift Funds, they must be used for the purpose they are approved. These funds are tracked separately from the PI's allocated budget but the process is the same.

**Conditional Gift -** The donor has imposed certain conditions, such as the gift is given in support of a specific research project or investigator named by the donor, and the NCI must use the funds only for the purpose the donor has specified. Grants and awards are also conditional gifts.

**Unconditional Gift -** The donor imposes no restrictions on how the NCI uses the funds. Checks that indicate a particular disease are without additional conditions are also considered unconditional.

The NIH Gift Administration Policy can be found at http://www1.od.nih.gov/oma/manualchapters/management/1135/.

CCR's Standard Operating Procedure for preparing conditional gift fund packages is attached.

The Budget Office distributes a monthly report of all active Gift Funds which is forwarded to the ARCs for review.

## Conditional Gift Fund Standard Operating Procedures

### Introduction

**Purpose/Goals/Coverage --** This Standard Operating Procedure (SOP) provides guidance on preparing conditional gift fund packages.

#### **Definition**

Conditional Gift Fund – a gift in which the donor imposes some condition or restriction on the use of the gift or as a condition to be met in order to obtain the gift. NIH is not authorized to expend conditional gift funds to support functions not encompassed within the terms of the conditions. IC Directors/Deputy Directors are responsible for accepting gifts with their statutory or delegated authority. Examples of purposes that would be considered conditional include a gift to NIH: 1) to support a specific activity conducted by the, e.g., the "Office of Research on Women's Health"; 2) to support an identified research project performed by a specific IC laboratory or extramurally; or 3) restricting the expenditure of donated funds to certain categories of expenditures, such as personnel, equipment, and supplies.

## Requirements

- 1. Gifts to support activities of individual employees may be accepted only if the principal beneficiary of the gift is the NIH rather than the employee.
- 2. For conditional monetary gifts, the potential donor must agree in writing that, upon completion of the stipulated conditions or circumstances rendering completion of the conditions impossible, any remaining funds will be transferred to the unconditional gift account for the support of other objectives. The NIH does not have a mechanism to return any funds to the donor. The letter of acceptance of the gift must acknowledge the donor's agreement to this condition.
- 3. A gift intended specifically for salary support may not be accepted.
- 4. Non-monetary gifts, except real estate, may be accepted where they can be of use to NIH if the total costs associated with acceptance are expected to exceed the cost of purchasing a similar item and the cost of normal care and maintenance.
- 5. Lease or hire of property may be accepted as gifts.
- 6. NCI may accept grants as conditional gifts as proper augmentation to its appropriations and it may use appropriated funds to cover any costs incurred in applying for these grants.
- 7. Gift funds are "no year" monies and, as such, are available until expended within any restrictions or limitations imposed by the donor.
- 8. Terms or conditional agreements for the conditional gift must be reviewed by the Ethics Office and signed by the Director, NCI. Administrative and CCR staff are not authorized to sign as an IC Official.

#### **Procedures**

- 1. The original check should be sent directly to Vicky Perez in the Office of Budget and Finance (31/11A16) with a note that the conditional gift package is being prepared.
- 2. The Administrative Officer should prepare a package with the following items:

a	NCl Conditional Gift Package Routing Slip
b	Gift Acceptance Description Form and Validity Test Survey
c	Letter of acceptance of the award prepared for the IC Director's
signat	ture
d	Letter of Offering or Award from outside organization (from donor)
e	Gift/Grant Award Terms & Conditions Agreement (if applicable)
f	Copy of the check.

- 3. The completed package should be sent to Rebecca Borawski, CCR ARC (31/3A19) and an electronic copy of the letter of acceptance should be emailed to Vicky Perez with a note that the hard copy package is routing for signature.
- 4. Rebecca will review the package and forward to the Associate Director, Office of Policy and Intellectual Property, CCR.
- 5. Associate Director, OPIP, CCR will review the terms and conditions of the agreement, add the package to the Wiki and forward to the Director, CCR for signature as the IC Recommending Official. Signature as the IC Recommending Official has not been delegated below the Director, CCR.
- 6. The signed package will be forwarded to Vicky Perez in OBF. Vicky will obtain signatures from the Ethics Office and Director, NCI.
- 7. Once approved, Vicky will send the letter of acceptance to the donor, assign a Gift Fund number and CAN, and add the account to the conditional gift report.
- 8. Once the CAN is assigned, the AO should add the CAN and allocation into the BMS as a gift fund budget.
- 9. The AO is responsible for tracking the CAN balance. Federal regulations do not allow NIH to close the fiscal year with gift fund CANs in the "red". If the Lab/Branch overspends on a gift fund CAN, the AO will be required to flip obligations to the Lab/Branch's appropriated CAN.
- 10. If additional checks are received from the same donor for this account, the check and letter of award can be sent directly to Vicky Perez for deposit.

## National Cancer Institute Conditional Gift Package Routing Slip February 22, 2008

To	: (Name, Building, Rm num	ber,)		Initial	Date
1.	NCI Division AO				
2. ]	NCI Division Director				
3. 1	NCI Budget Office, Vicky P	erez 31/11A16			
4. ]	NCI Ethics Officer, Dr. Mau	reen Wilson 31/3A20			
5.	NCI Budget Office, Vicky P	erez 31/11A16			
6. ]	NCI Deputy Director 31/11.	A48			
7.	NCI Budget Office, Vicky P	erez 31/11A16			
8.	NCI Acting Director, Dr. Ni	ederhuber 31/11A48			
X	Action	File		Note and Re	turn
X	Approval	For Clearance		Per Conversa	ation
	As Requested	For Correction		Prepare Repl	y
	Circulate	For Your Information		See Me	
	Comments	X	Signature		
	Coordination				
Ad	ditional Info:				
	Division:				

Division:	 	 	
Branch:			
Amount:			
Donor:	 	 	
CAN:	 	 	

## **Comments:**

Contact	Building, Rm No.
	Telephone No.

## **Appendix 1: Gift Acceptance Description Form and Validity Test Survey**

#### Section A: Gift Acceptance Description Form

IC:	Date:				
IC Point of Contact (I Telephone: Fax:	Name):				
Please Print: Name of Donor: Donor's Address: Street: City: State: Zip Code:					
Donor Point of Conta Telephone: Fax:	ıct (Nan	ne):			
Category of Gift:					
Check applicable box	<b>ι</b> :	Monetary		Nonmonetary	
		Conditional		Unconditional	
	Person	al Property		Real Property	
Amount/value of gift:	:				
Description and purpo	ose of g	ift including a	ny donor impos	ed restrictions or	conditions:

### Section B: Validity Test Survey

This survey will help to determine whether NIH is in compliance with the statutory and delegated authorities to accept gifts from the private sector, conditional and unconditional, monetary and nonmonetary, and whether there may be any potential for a conflict of interest.

1.	-	he gift, to a reasonable person, compromise the integrity of, or e integrity of a Governmental program or of any official
	Yes	No
2.	Is there an actual or	apparent conflict of interest?
	Yes	No
3.	· · · · · · · · · · · · · · · · · · ·	bending before the NIH that would affect the interest of the l of a grant or award of a contract? If so, what? Indicate the
	Yes	No
4.	for an interest, such	ol activity in which the donors have an interest or the potential as CRADAs, research and development or other contract grams, or clinical trials? If so, indicate which activities.  No
5.	Will the amount/val	ue, or the nature of the gift alone raise a significant concern?
	Yes	No
6.	Is the gift being offe	ered for endorsement purposes?
	Yes	No
7.	Does the gift meet g	enerally acceptable public standards?
	Yes	No
8.	Is the gift reasonable	e to administer?
	Yes	No

9. Will the principal beneficiary of the	gift be the NIH?
Yes No	
10. Are there donor imposed restrictions	or conditions?
Yes No	
11. Is the gift being offered to the NIH to individual employee?	o support the activities of a specific
Yes No	
12. What is the practical impact of the g	ift within the NIH or IC?
<ul><li>E.1. of this manual chapter, please ensuroutlined in that section.</li><li>If your answer was "Yes" to Question N</li></ul>	I "prohibited source" as defined in Section re that you follow the applicable procedures $1 - 6$ ; or "No" to Question Nos. $1 - 9$ , an favorable responses and the Office of the radvice.
Signatures:	
IC Recommending Official	Date
IC Ethics Official	Date
IC Authorizing Official (See NIH Manual 1130, Finance No. 5)	Date

CONTACT NAME ORGANIZATION ADDRESS ADDRESS

Dear NAME:

I am delighted to write to specifically thank you for your generous and thoughtful support of the critical research here at the National Cancer Institute (NCI). I of course do so by the authority delegated to me through Section 497 of the Public Health Service Act, as amended (42 U.S.C. Sec 289f).

Thank you for your generous donation of \$XXXX (check no. XXXX) to the NCI Gift Fund Account. In accordance with your wishes, these funds will be used by the NCI to support TITLE OF PROJECT, under the direction of INVESTIGATOR. Should any unobligated excess funds remain in the account after completion of the project, or if the project becomes impossible to complete, the unexpended balance will be deposited in the NCI Unconditional Gift Fund and made available to support other activities pivotal to NCI and its mission.

Your gift will directly assist us in making progress against cancer, and will ultimately help to save lives. We have already made encouraging progress in our fight to spare patients and their families the devastating consequences of this disease. With the continuing support of individuals and organizations like yours, we will accelerate progress by capitalizing on the promise of our current research.

We deeply appreciate your kind and compassionate generosity.

Sincerely,

/s/

John E. Niederhuber, M.D. Director National Cancer Institute

#### National Cancer Institute Conditional Gifts As of 02/05/08

(in whole dollars)

				FY 2007		F	Y 2008			
Div	Lab/Branch	PI	Gift #	Donor	CAN	FY 07 Carryover	FY 08 Pending Collections	FY 08 Allotted Collections	Obligation as of 02/05/08	FY 08 Balance
CCR	Lab of Molecular C	€Badenhorst	CG#001	Welcome Trust	8333834	840	0	0	0	840
CCR	Dermatology Brand	Katz	CG#002	American Academy of Dermatology	8324560	12,784	0	0	0	12,784
CCR	Medicine Branch	O'Shaughnessy		Nat'l Race for the Cure	8324562	34,290	0	0	0	34,290
CCR	Pediatric Branch	Pizzo	CG#004	Children's Cancer Foundation	8324564	25,227	0	0	0	25,227
CCR	Human Carcinoger	n/Harris	CG#006	Applied Biosciences	8324568	0	0	0	0	0
CCR	Pathology	Kohn	CG#007	Mathers Foundation	8324570	2,426	0	0	0	2,426
CCR	Urologic Oncology	Linehan		William K. Warren Foundation	8324572	336,552	0	0	0	336,552
CCR	Biomarkers & Rese	e:Mulshine	CG#009	Mathers Foundation	8324574	115,370	0	0	0	115,370
CCR	Experimental Immu	⊪Shaw	CG#010	Dana Farber	8324576	1,695	0	0	0	1,695
CCR	Pathology	Guinee	CG#011	American Registry of Pathology	8324578	2,703	0	0	0	2,703
CCR	Lab of Chemopreve	e Sporn	CG#012	Hoffmann-LaRoche	8324580	1,035	0	0	0	1,035
CCR	Pathology	Liotta	CG#013	Human Frontiers Science Program	8324582	(0)	0	0	0	(0)
CCR	Pathology	Jaffe	CG#014	Olympus Corp.	8324584	95	0	0	0	95
CCR	Pathology	Liotta	CG#015	Centocor	8324586	87	0	0	0	87
CCR	Veterinary and Tun	n Ward	CG#016	Yamanouchi	8332681	0	0	0	0	0
CCR	Surgery	Rosenberg	CG#017	Baxter Healthcare	8324590	21,143	0	0	0	21,143
CCR	Molecular Biology	Pastan		Merck & Co.	8324592	1,620	0	0	0	1,620
CCR	Pediatric	walsh		Bristol Myers Squibb	8324594	145	0	0	0	145
CCR	Pediatric	walsh		SmithKline Beecham	8324596	951	0	0	0	951
CCR	Vaccine	Berzofsky		Mathers Foundation	8324541	11,624	0	0	0	11,624
CCR	Clin Pharmacology			Milken Foundation	8324543	6,118	0	0	0	6,118
CCR	Metabolism	Staudt Louis		Cancer Research Institute	8324545	930	0	0	0	930
CCR	Radiation Oncology		CG#026		8324339	(0)	0	0	0	(0)
CCR	N/A	Weinstein		Takeda Chemical	8324353	3,706	0	0	0	3,706
CCR	Surgery			Adity Birla	8324364	45,827	0	0	21,127	24,701
CCR	Cell Biology	Hearing		Lawrence Gelb Foundation	8324387	1,070	0	0	0	1,070
CCR	MOB	Bates		Zsolt Harsanyi	8323550	(611)	0	0	0	(611)
CCR	Lab of Experimenta	•		University of Sheffield	8323551	0	0	0	0	0
CCR CCR	Medicine	Bates	CG#033	Sandoz Research Pharmacia-Adria	8323562	1 100	0	0	0	0
	Molecular Pharmac				8333037	1,182	-	0	0	1,182
CCR CCR	MOB	Fojo Kohn		Leaderman Mathers Foundation	8321270 8333034	6,121 0	5,000 0	0	0	6,121 0
CCR	Pathology	KUIII	CG#036 CG#037		8333035	192	0	0	0	192
CCR	Pathology			Berlex Laboratories	8333036	118	0	0	0	118
CCR	Navy Medical Onc.	Takimoto	CG#038			68,095	0	0	0	68,095
CCR	Surgery Branch	Rosenberg		Maryela Lacock	8332366	263	0	0	0	263
CCR	Medicine Branch	Mitsuya	CG#043	,	8332367	901	0	0	0	901
CCR	Surgery Branch	Millouyu		Sherry Lansing	8332370	15,677	ő	0	0	15,677
CCR	Lab of Molecular P	h Pommier		Merck Research Labs	8333039	358	0	0	0	358
CCR		Zujewski (was Riley)	CG#047		8332390	1,472	0	0	0	1,472
CCR	Molecular Pharmac			Pharmacia Inc.	8333041	19,950	0	0	0	19,950
CCR	Radiation Oncology		CG#050			(0)	0	0	0	(0)
CCR	Medicine Branch	Gudas	CG#051	Assoc. for Academic Minority Physi		773	0	0	0	773
CCR	Experimental Carci		CG#053		8333044	42	0	0	0	42
CCR	Surgery Branch	Rosenberg		Ted Mann Foundation	8333273	47,745	0	0	14	47,731
CCR	ETIB	Fowler	CG#055	Leukemia Society Grnt	8333229	14	0	0	0	14
CCR	Pediatric	Helman	CG#056	•		317	0	0	0	317
CCR	Office of the Direct	o Curt	CG#059	•	8333243	75	0	0	0	75
CCR	Lab of Viral Carcine	Lyons	CG#060	AKC Canine Foundation	8333297	(17)	0	0	0	(17)
CCR	MOB	Bates	CG#061	Wyeth-Ayerst	8333314	55	0	0	0	55
CCR	Surgery Branch	Rosenberg	CG#062	Sotheby's-Rosenburg (under direct	8333315	45,209	0	0	0	45,209
CCR	NMOB	Keane	CG#064		8333316	557	0	0	0	557
CCR	Vaccine	Khlief	CG#065	ASCO	8333414	57,298	0	0	0	57,298

Color				1 1 2001	1 1 2000						
								FY 08 Pending	FY 08 Allotted	Obligation as of	
CCR   MMS	Div	Lab/Branch	PI	Gift #	Donor	CAN	FY 07 Carryover	•		_	FY 08 Balance
CR							-				
CR							49.632				
CCR   Lab of Moleculair C-Galda		• .	· ·				· ·				
CR   Surgery Branch   Roumburg   C6970   Sirrey Kimmel Foundation   8332499   46,913   0   0   0   46,813   0   0   0   (27)   CCR   MOB   William Fligg   C6972   Indianal Chandral Chandral Sassible   (27)   0   0   0   0   (27)   CCR   MOB   William Fligg   C6972   Indianal Chandral Sassible   (27)   0   0   0   0   0   (27)   CCR   MOB   William Fligg   C6972   Indianal Chandral Sassible   (27)   0   0   0   0   0   (27)   CCR   MOB   William Fligg   C6972   Indianal Chandral Sassible   (27)   0   0   0   0   0   0   0   0   0								-			
CCR											
CR		0 ,	· ·		,		· ·	-	0		
CRCR   Lab of Blochemistry Cluster (New Conference)   Captage							· · ·	-		-	
CRCR   Lab of Blochemistry Claude Kries   CGR076 El Lilly and CC.   CRCR   Surgey Fornch   David S. Schrump   CRCR   Lab of Cell Car. 8 T Yarnada   CGR077 Thoracious Surgey Foundation   8332683   8,304   0   0   0   0   0   8,304   CCR   Lab of Cell Car. 8 T Yarnada   CGR077 Tharisto Surgey Foundation   8332683   8,304   0   0   0   0   0   19   CR   Lab of Cell Car. 8 T Yarnada   CGR077 Tharisto Surgey Foundation   8332682   9   0   0   0   0   0   19   CR   Lab of Cell Car. 8 T Yarnada   CGR077 Tharisto Surgey Foundation   8332682   0   0   0   0   0   0   12   CCR   Surgey Farnach   Resemberg   CGR083 Torrepleman   8332682   24,181   0   0   0   0   0   24,181   CCR   Surgey Farnach   Alexander   CGR083 Torrepleman   8332682   24,181   0   0   0   0   0   0   12,487   CCR   Pediatric Branch   Worldsh   CGR085 Flipisawa USA, Inc.   8332708   143   0   0   0   0   12,487   CCR   Lab of Pathology   Kohn   CGR080 Arthrist Foundation   8332218   12,487   0   0   0   0   12,487   CCR   Lab of Chology Echanock   CGR083 Elegista Foundation   8332230   10   0   0   0   0   18,913   CCR   Pediatric Orology Bacharoon   CGR080 Arthrist Foundation   8332230   0   0   0   0   0   18,913   CCR   Pediatric Chology Bildsh   CGR080 Elegista Sacroma Proposal   8332906   0   0   0   0   0   0   CCR   Pediatric Chology Walsh   CGR093 Elegista Sacroma Proposal   8331903   5,991   0   0   0   0   0   0   0   CCR   Lab of Cellular Onco-De-Luc   CGR090 Aronax Pharmaceutical   8331903   5,991   0   0   0   0   0   5,981   CCR   Lab of Cellular Chology Walsh   CGR090 Elegista District Sacroma Proposal   833191   1,723   0   0   0   0   5,7830   CCR   Surgey Branch   Consensor   CGR090 Elegista District Sacroma Proposal   833191   1,723   0   0   0   0   5,981   CCR   Rogulation of Cell Elegista Chology Walsh   CGR090 Elegista District Sacroma Proposal   833192   1,723   0   0   0   0   5,981   CCR   Rogulation of Cell Elegista Chology Walsh   CGR090 Elegista District Sacroma Proposal   833193   0   0   0   0   0   0   0   CCR   Rogu					•		* *	-	•	•	
CRC   Lab Chemopre-emilsong-j-in krm   Cartory   Thornic Surgery Foundation   8332636   8.304   0   0   0   0   0   0   0   0   0					•		· · · · · · · · · · · · · · · · · · ·	-	-	•	
CCR					•			-			,
CCR		0 ,					· ·	-		-	,
CCR											
CCR   Surgey Branch   Rosenberg   CGR083   Tempelsman   8332583   24,111   0   0   0   0   44,816   CCR   Pediatrio Branch   Watsh   CGR084   Bifamicia   8332583   24,111   0   0   0   0   0   24,111   CCR   Pediatrio Branch   Watsh   CGR085   Fujiswa USA, Inc.   8332213   12,487   0   0   0   0   12,487   CCR   Lab of Parl-Bulgsy   Kohn   CGR086   Arthrifts Foundation   8332213   12,487   0   0   0   0   0   12,487   CCR   Lab of Parl-Bulgsy   Kohn   CGR086   Surject   CGR086   Arthrifts Foundation   8332213   12,487   0   0   0   0   0   0   0   0   0		•	-					-	-	-	
CCR		•	•		• •		(-)				5.7
CCR		• .	•		•			-			
CCR		• .									
CCR         Lab of Pathology         Kohn         CG898         Max Kohn         8332229         18,913         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td>								-	-		
CCR			•								
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CCR		•					* *	-			
CCR							-	-		•	
CCR		• • • • • • • • • • • • • • • • • • • •	•		· ·		· ·	-			,
CCR         Metabolism         Wilson         CG#097         Standard Insurance Company         8331921         7.123         0         0         0         7,123           CCR         Surgery Branch         Rosenberg         CG#00         Hoffman LaRoche         8331921         7,123         0         0         0         9,950           CCR         Cancer & Developir Stewart         CG#100         Hoffman LaRoche         8331417         594         0         0         0         0         594           CCR         Capulation of Cell CVousden         CG#101         International Human Frontiers         8331417         594         0         <		٠.							0	0	
CCR							· ·		-		
CCR							· ·	-	0		
CCR		• .	· ·				· ·	-			,
CCR         Lab of Cellular Carc Andreola         CG#102         National Italian American Foundatis         8339441         0         0         0         0         0           CCR         MOB         Figg         CG#104         Hutynes Medical Institute         8339442         609         0         0         0         0         609           CCR         Regulation of Cell CRica         CG#104         Hutynes Medical Institute         8339442         609         0         0         0         0         609           CCR         ABL         Wildoward         CG#108         Hutynes Medical Institute         8339443         11         0         0         0         0         5,000           CCR         Medicine Branch         Liu         CG#108         Come Presast Cancer Foundation         8339541         0         0         0         0         0         84,821         0         0         0         0         84,821         0         0         0         0         84,821         0         0         0         12,432         0         0         0         12,432         0         0         0         0         12,432         0         0         0         0         12,432         0<		•						-	0		
CCR         MOB         Figg         CG#103         Henry & Shirlee Foundation         8339441         15         0         0         0         15           CCR         Regulation of Cell CRice         CG#104         Hughes Medical Institute         8339443         11         0         0         0         0         609           CCR         ABL         Wodawer         CG#105         Hughes Medical Institute         8339443         11         0         0         0         0         5,000           CCR         Medicine Branch         Liu         CG#108         Korne Pharmaceutical         8339441         0         1,243         0         0         0         0         0		•					0		0	0	0
CCR         Regulation of Cell CRICe         CC#104         Hughes Medical Institute         8339442         609         0         0         0         609           CCR         ABL         Wlodawer         CG#105         Hughes Medical Institute         8339443         11         0         0         0         0         5,000           CCR         Medicine Branch         Liu         CG#108         Komen Breast Cancer Foundation         8339481         0         0         0         0         5,000           CCR         Pediatric Oncology Walsh         CG#109         Orthe Biotech Critical Care/Surger         8339641         1,243         0         0         0         0         84,821           CCR         Genetics Branch         Ried         CG#110         Amgen Award         8339641         1,243         0         0         0         0         1,243           CCR         Genetics Branch         Ried         CG#111         CRDF         8339641         1,243         0         0         0         0         1,243           CCR         Genetics Branch         Ried         CG#111         CRDF         8339641         1,243         0         0         0         4         84							15	0		0	
CCR         ABL         Wlodawer         CC#105         Hujbes Medical Institute         8339443         11         0         0         0         0         11           CCR         Medicine Branch         Liu         CC#106         Komen Breast Cancer Foundation         8339448         5,000         1,243         0         0         0         0         0         0         0         0         0         0         0         0         0         0         4,874         0         0         0         0         0         4,874         0         0         0         0         0         0         0         0         0         4,874         0 <t< td=""><td></td><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td><td>0</td><td>0</td><td></td></t<>					•				0	0	
CCR         Medicine Branch         Liu         CG#108         Komen Breast Cancer Foundation         8339468         5,000         1,243         0         0         0         0         1,243         0         0         0         0         0         1,243         0		•			=		11	0	0	0	11
CCR         HAMB         Yarchoan         CG#108         Ono Pharmaceutical         8339541         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         84,821         0         0         0         0         1,243         0         0         0         0         1,243         0         0         0         1,243         0         0         0         1,243         0         0         0         1,243         0         0         0         0         1,243         0         0         0         0         1,243         0         0         0         0         1,243         0         0         0         0         1,243         0         0         0         0         4,844         0         0         0         4,844         0         0         0         4,844         0         0         0         4,844         0         0         0         0         1,79,600         0         0         0         0         1,79,600         0         0         0         0         0         0		Medicine Branch			•			0	0	0	
CCR         Genetics Branch         Ried         CG#110         Amgen Award         8339641         1,243         0         0         0         1,243           CCR         Lab of Medical Chenkicklaus         CG#111         CRDF         8339642         844         0         0         0         0         844           CCR         Radiation Oncology Menard         CG#114         ASTRO         8335622         4,874         0         0         0         4,874           CCR         Surgery Br         Rosenberg         CG#114         Kat's Foundation         8330437         179,600         0         0         0         0         179,600           CCR         Lab of Molecular Im Durum         CG#118         Immune Deficiency Foundation         8330611         0	CCR	HAMB	Yarchoan	CG#108	Ono Pharmaceutical	8339541		0	0	0	0
CCR         Lab of Medical Che-Nicklaus         CG#111         CRDF         8339642         844         0         0         0         844           CCR         Radiation Oncology Menard         CG#112         ASTRO         8335622         4,874         0         0         0         0         4,874           CCR         Surgery Br         Rosenberg         CG#114         Kate's Foundation         8330437         179,600         0         0         0         0         179,600           CCR         Lab of Molecular Im Durum         CG#115         Immune Deficiency Foundation         8330611         0	CCR	Pediatric Oncology	Walsh	CG#109	Ortho Biotech Critical Care/Surgery	8339630	84,821	0	0	0	84,821
CCR         Radiation Oncology Menard         CG#112         ASTRO         8335622         4,874         0         0         0         4,874           CCR         Surgery Br         Rosenberg         CG#114         Kate's Foundation         8330437         179,600         5,844         0         0         0         0         48         0         0         0         0         48         48         0         0         0         0         48         48         0         0         0         0         48         48         0         0         0         0         0         0         0         0         0         0         0         0         0	CCR	Genetics Branch	Ried	CG#110	Amgen Award	8339641	1,243	0	0	0	1,243
CCR         Surgery Br         Rosenberg         CG#114         Kate's Foundation         8330437         179,600         0         0         0         179,600           CCR         Lab of Molecular ImDurum         CG#115         Immune Deficiency Foundation         8330611         0         5,844         0         0         0         0         5,844         0         0         0         0         48         0         0         0         0         48         0         0         0         0         48         0         0         0         0         48         0         0         0         0         0         0         48         0	CCR	Lab of Medical Che	Nicklaus	CG#111	CRDF	8339642	844	0	0	0	844
CCR         Lab of Molecular Im Durum         CG#115         Immune Deficiency Foundation         8330611         0         0         0         0         0           CCR         LRBGE         Yokochi         CG#118         RSRF         8335642         5,844         0         0         0         5,844           CCR         Lab of Metabolism         Gonzalez         CG#120         Welcome Trust         8320474         48         0         0         0         48           CCR         POB         Mackall         CG#121         Children's Cancer Foundation, Inc.         8320547         (2,522)         0         0         0         3,369         (5,891)           CCR         Radiation Oncology Karimpour         CG#122         Radiological Society of North Amer         8341230         17,227         0         0         0         0         17,227           CCR         Lab of Pathology         Best         CG#124         Human Frontier Science         8339276         45         0         <	CCR	Radiation Oncology	Menard	CG#112	ASTRO	8335622	4,874	0	0	0	4,874
CCR         LRBGE         Yokochi         CG#118         RSRF         8335642         5,844         0         0         0         5,844           CCR         Lab of Metabolism         Gonzalez         CG#120         Welcome Trust         8320474         48         0         0         0         48           CCR         POB         Mackall         CG#121         Children's Cancer Foundation, Inc.         8320547         (2,522)         0         0         3,369         (5,891)           CCR         Radiation Oncology Karimpour         CG#122         Radiological Society of North Amer         8341230         17,227         0         0         0         17,227           CCR         LMB         Adhya         CG#122         Human Frontier Science         8339276         45         0         0         70         (225)           CCR         Lab of Pathology         Best         CG#125         FNIH         8339277         0	CCR	Surgery Br	Rosenberg	CG#114	Kate's Foundation	8330437	179,600	0	0	0	179,600
CCR         Lab of Metabolism         Gonzalez         CG#120         Welcome Trust         8320474         48         0         0         0         48           CCR         POB         Mackall         CG#121         Children's Cancer Foundation, Inc.         8320474         (2,522)         0         0         3,369         (5,891)           CCR         Radiation Oncology Karimpour         CG#122         Radiological Society of North Amer         8341230         17,227         0         0         0         0         17,227           CCR         LIMB         Adhya         CG#124         Phuman Frontier Science         8339276         45         0	CCR	Lab of Molecular Im	Durum	CG#115	Immune Deficiency Foundation	8330611	0	0	0	0	0
CCR         POB         Mackall         CG#121         Children's Cancer Foundation, Inc.         8320547         (2,522)         0         0         3,369         (5,891)           CCR         Radiation Oncology Karimpour         CG#122         Radiological Society of North Amer         8341230         17,227         0         0         0         0         17,227           CCR         LMB         Adhya         CG#124         Human Frontier Science         8339276         45         0 <td>CCR</td> <td>LRBGE</td> <td>Yokochi</td> <td>CG#118</td> <td>RSRF</td> <td>8335642</td> <td>5,844</td> <td>0</td> <td>0</td> <td>0</td> <td>5,844</td>	CCR	LRBGE	Yokochi	CG#118	RSRF	8335642	5,844	0	0	0	5,844
CCR         Radiation Oncology Karimpour         CG#122         Radiological Society of North Amer         8341230         17,227         0         0         0         17,227           CCR         LMB         Adhya         CG#124         Human Frontier Science         8339276         45         0         0         70         (25)           CCR         Lab of Pathology         Best         CG#125         FNIH         8339277         0 <td< td=""><td>CCR</td><td>Lab of Metabolism</td><td>Gonzalez</td><td>CG#120</td><td>Welcome Trust</td><td>8320474</td><td>48</td><td>0</td><td>0</td><td>0</td><td>48</td></td<>	CCR	Lab of Metabolism	Gonzalez	CG#120	Welcome Trust	8320474	48	0	0	0	48
CCR         LMB         Adhya         CG#124         Human Frontier Science         8339276         45         0         0         70         (25)           CCR         Lab of Pathology         Best         CG#125         FNIH         8339277         0         0         0         0         0         0           CCR         Genetics Branch         Kirsch         CG#126         John Hopkins         8339279         0         9,862         0         0         0         0         9,862         0         0         0         0         9,084         25,000         0 </td <td>CCR</td> <td>POB</td> <td>Mackall</td> <td>CG#121</td> <td>Children's Cancer Foundation, Inc.</td> <td>8320547</td> <td>(2,522)</td> <td>0</td> <td>0</td> <td>3,369</td> <td>(5,891)</td>	CCR	POB	Mackall	CG#121	Children's Cancer Foundation, Inc.	8320547	(2,522)	0	0	3,369	(5,891)
CCR         Lab of Pathology         Best         CG#125         FNIH         8339277         0         0         0         0         0         0           CCR         Genetics Branch         Kirsch         CG#126         John Hopkins         8339299         0         9,862         0         0         0         0         9,862         0         0         0         0         9,862         0         0         0         0         0         9,862         0	CCR	Radiation Oncology	Karimpour	CG#122	Radiological Society of North Amer	8341230	17,227	0	0	0	17,227
CCR         Genetics Branch         Kirsch         CG#126         John Hopkins         8339299         0         0         0         0         0         0           CCR         LBC         Risinger         CG#127         Jackson Foundation         8337929         9,862         0         0         0         9,862           CCR         POB         Khan         CG#130         Hope Street Kids         8334750         90,084         25,000         0         0         0         90,084           CCR         Surgery Br         Rosenberg         CG#131         Scott Carlson         8360514         10,500         5,182         0         0         0         0         5,182         0         0         0         0         10,113         0	CCR	LMB	Adhya	CG#124	Human Frontier Science	8339276	45	0	0	70	(25)
CCR         LBC         Risinger         CG#127         Jackson Foundation         8337929         9,862         0         0         0         9,862           CCR         POB         Khan         CG#130         Hope Street Kids         8334750         90,084         25,000         0         0         90,084           CCR         Surgery Br         Rosenberg         CG#131         Scott Carlson         8360514         10,500         0         0         0         0         0         10,500           CCR         Cho Chung         CG#132         U of Pennylvania         8360799         0         5,182         0         0         0         0         10,113         0         0         0         0         10,113         0         0         0         0         10,113         0         0         0         0         <	CCR	Lab of Pathology	Best	CG#125	FNIH	8339277	0	0	0	0	0
CCR         POB         Khan         CG#130         Hope Street Kids         8334750         90,084         25,000         0         0         90,084           CCR         Surgery Br         Rosenberg         CG#131         Scott Carlson         8360514         10,500         0         0         0         0         10,500           CCR         Cho Chung         CG#132         U of Pennylvania         8360799         0         5,182         0         0         0         0         5,182         0         0         0         0         101,113         0         0         0         0         101,113         0         0         0         0         101,113         0         0         0         0         1616         0         0         0         0         1616	CCR	Genetics Branch	Kirsch	CG#126	John Hopkins	8339299	0	0	0	0	0
CCR         Surgery Br         Rosenberg         CG#131         Scott Carlson         8360514         10,500         0         0         0         0         10,500           CCR         Cho Chung         CG#132         U of Pennylvania         8360799         0         5,182         0         0         0         0         5,182         0         0         0         0         10,113         0         0         0         0         101,113         0         0         0         0         101,113         0         0         0         0         11,113         0         0         0         0         1616         0         0         0         0         1616         0         0         0         0         11,875         0         0         0	CCR	LBC	Risinger	CG#127	Jackson Foundation	8337929	9,862	0	0	0	9,862
CCR         Cho Chung         CG#132         U of Pennylvania         8360799         0         0         0         0         0         0           CCR         Cho Chung         CG#133         Genta Incorporated         8360800         5,182         0         0         0         0         5,182           CCR         LMB         Hassan         CG#134         ASCO         8361001         101,113         0         0         0         0         101,113           CCR         Surgery Br         Rosenberg         CG#135         Howard Little         8361886         616         0         0         0         0         616           CCR         LGD         O'Brien         CG#137         Morris Animal Foundation         8363099         11,875         0         0         0         0         11,875           CCR         Wlodawer         CG#138         US CDRF         8363759         15         0         0         0         0         15           CCR         Fornance         CG#140         US CDRF         8363802         488         0         0         0         488           CCR         LMI         Edamatsu         CG#141         KCI Co., Japan	CCR	POB	Khan	CG#130	Hope Street Kids	8334750	90,084	25,000	0	0	90,084
CCR         Cho Chung         CG#133         Genta Incorporated         8360800         5,182         0         0         0         0         5,182           CCR         LMB         Hassan         CG#134         ASCO         8361001         101,113         0         0         0         0         101,113           CCR         Surgery Br         Rosenberg         CG#135         Howard Little         8361886         616         0         0         0         0         616           CCR         LGD         O'Brien         CG#137         Morris Animal Foundation         8363099         11,875         0         0         0         0         11,875           CCR         Wlodawer         CG#138         US CDRF         8363759         15         0         0         0         15           CCR         Fornance         CG#140         US LS bepherd         8363802         488         0         0         0         488           CCR         LMI         Edamatsu         CG#141         KCI Co., Japan         8364302         188         0         0         0         188           CCR         Metabolism         Wyndham         CG#142         Heilman         8	CCR	Surgery Br	Rosenberg	CG#131	Scott Carlson	8360514	10,500	0	0	0	10,500
CCR         LMB         Hassan         CG#134         ASCO         8361001         101,113         0         0         0         0         101,113           CCR         Surgery Br         Rosenberg         CG#135         Howard Little         8361886         616         0         0         0         0         616           CCR         LGD         O'Brien         CG#137         Morris Animal Foundation         8363099         11,875         0         0         0         0         11,875           CCR         Wlodawer         CG#138         US CDRF         8363759         15         0         0         0         0         15           CCR         Fornance         CG#140         JL Shepherd         8363802         488         0         0         0         488           CCR         LMI         Edamatsu         CG#141         KCI Co., Japan         8364102         188         0         0         0         188           CCR         Metabolism         Wyndham         CG#142         Heilman         8364341         1,000         0         0         0         1,000	CCR		Cho Chung	CG#132	U of Pennylvania	8360799	0	0	0	0	0
CCR         Surgery Br         Rosenberg         CG#135         Howard Little         8361886         616         0         0         0         0         616           CCR         LGD         O'Brien         CG#137         Morris Animal Foundation         8363099         11,875         0         0         0         0         11,875           CCR         Wlodawer         CG#138         US CDRF         8363759         15         0         0         0         0         15           CCR         Fornance         CG#140         JL Shepherd         8363802         488         0         0         0         488           CCR         LMI         Edamatsu         CG#141         KCI Co., Japan         8364102         188         0         0         0         188           CCR         Metabolism         Wyndham         CG#142         Heilman         8364341         1,000         0         0         0         1,000	CCR		Cho Chung	CG#133	Genta Incorporated	8360800	5,182	0	0	0	5,182
CCR         LGD         O'Brien         CG#137         Morris Animal Foundation         8363099         11,875         0         0         0         0         11,875           CCR         Wlodawer         CG#138         US CDRF         8363759         15         0         0         0         0         15           CCR         Fornance         CG#140         JL Shepherd         8363802         488         0         0         0         0         488           CCR         LMI         Edamatsu         CG#141         KCI Co., Japan         8364102         188         0         0         0         188           CCR         Metabolism         Wyndham         CG#142         Heilman         8364341         1,000         0         0         0         1,000	CCR	LMB	Hassan	CG#134	ASCO	8361001	101,113	0	0	0	101,113
CCR         Wlodawer         CG#138         US CDRF         8363759         15         0         0         0         0         15           CCR         Fornance         CG#140         JL Shepherd         8363802         488         0         0         0         0         488           CCR         LMI         Edamatsu         CG#141         KCI Co., Japan         8364102         188         0         0         0         0         188           CCR         Metabolism         Wyndham         CG#142         Heilman         8364341         1,000         0         0         0         1,000	CCR	Surgery Br	Rosenberg	CG#135	Howard Little	8361886	616	0	0	0	616
CCR         Fornance         CG#140         JL Shepherd         8363802         488         0         0         0         0         488           CCR         LMI         Edamatsu         CG#141         KCI Co., Japan         8364102         188         0         0         0         0         188           CCR         Metabolism         Wyndham         CG#142         Heilman         8364341         1,000         0         0         0         1,000		• .	•	CG#137	Morris Animal Foundation			0	0	0	
CCR         LMI         Edamatsu         CG#141         KCI Co., Japan         8364102         188         0         0         0         0         188           CCR         Metabolism         Wyndham         CG#142         Heilman         8364341         1,000         0         0         0         0         1,000	CCR		Wlodawer	CG#138	US CDRF	8363759	15	0	0	0	15
CCR         LMI         Edamatsu         CG#141         KCI Co., Japan         8364102         188         0         0         0         0         188           CCR         Metabolism         Wyndham         CG#142         Heilman         8364341         1,000         0         0         0         0         1,000	CCR		Fornance	CG#140	JL Shepherd		488	0	0	0	488
	CCR	LMI	Edamatsu	CG#141	KCI Co., Japan	8364102	188	0	0	0	188
CCR         SB         Schrump         CG#143         Clifton O Myll Ttee         8364195         63,928         0         0         2,147         61,781	CCR	Metabolism	Wyndham	CG#142	Heilman	8364341	1,000	0	0	0	1,000
	CCR	SB	Schrump	CG#143	Clifton O Myll Ttee	8364195	63,928	0	0	2,147	61,781

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			-10. II	_		=>/ == =	FY 08 Pending		Obligation as of	
Div	Lab/Branch	PI	Gift #	Donor		FY 07 Carryover	Collections	Collections	02/05/08	FY 08 Balance
CCR	LICB	Srinivasula		Thomas Jefferson U	8364382	108,072	0	0	0	108,072
CCR	LM	Kusakabe		Fukushima Medical Fnd	8364739	10	0	0	0	10
CCR	Surgery Br	Rosenburg	CG#148	Fidelity Investments (Donna & Alan	8364400	20,000	0	0	0	20,000
CCR	LMB	Kreitman	CG#149	Hairy Cell Leukemia Fnd	8364409	(0)	0	0	0	(0)
CCR	MOB	Dennis	CG#151	FNIH	8364826	(0)	0	0	0	(0)
CCR	ETIB	Rader	CG#152	Cancer Research Institute	8365082	8,947	0	0	1,021	7,926
CCR	MB	Fornace	CG#153	CRDF	8365168	309	0	0	0	309
CCR	LCRC	Seong-Jin Kim	CG#154	Korean Advanced Institute of Scien	8365169	178	0	0	0	178
CCR	METB	Louis Staudt	CG#155	Lymphoma Research Foundation	8365231	163,657	0	0	0	163,657
CCR	LGD	O'Brien		Nestle Purina PetCare global Reso	8365360	0	0	0	0	0
CCR	LCRC	Seong-Jin Kim	CG#157	Boston Univ. Scool of Med, Wound		228	0	0	0	228
CCR	LI	Masaya Baba		Yokohama Foundation	8365526	10	0	0	0	10
CCR	LMB	Xiaoling Zhu	CG#159		8365538	473	0	0	0	473
CCR	HIV/DRP	Ambrose/Ramani		Amer. Foundation for AIDS Resear		64,491	0	0	0	64,491
CCR	LMI	Hurwitz		T.R.U.E. Research Foundation	8366159	29,897	0	18,145	0	48,042
						·	-	,		
CCR	LMB	Shen-Yann Cheng		The Endocrine Society	8366143	21,138	0	0	(39)	21,177
CCR	POB	Khan		The Children's Cancer Foundation,	8366228	29,370	116,000	0	100	29,270
CCR	MCL	Wlodawer		Kyoto Pharmaceutical University	8366251	8,228	0	0	0	8,228
CCR	ETIB	Rader/Tangkeangsirisin		Commission on Higher Ed. Of Thail		(10)	0	0	0	(10)
CCR	LEC	Thorgeirsson		Prof. Eiji Kobayashi-CMM, Jichi Me		4,799	0	0	0	4,799
CCR	MCGP	Kaldis			8366381	1,062	0	0	0	1,062
CCR	LCRC	Roberts	CG#169	Eli Lilly thru FASEB	8366527	5,652	0	0	0	5,652
CCR	UOB	Neckers	CG#170	Kyowa Hakko Research Institute	8366528	989	0	0	0	989
CCR	LPDS	Weissman	CG#171	Michael J. Fox Foundation	8366540	85,066	0	0	26,826	58,240
CCR	LPC	Suzuki/Rusetti	CG#172	Nat.Ag. & Bio- Research Org. Japa	8366593	0	0	0	0	0
CCR	LRBGE	MISTELI-HAGER	CG#173	ISDS	8366562	207	0	0	0	207
CCR	Lab of Protein Dyna	Weissman	CG#176	Multiple Myeloma Research Found	8367459	20,640	0	0	135	20,505
CCR	LCB	Ludwig		American Society of Clinical Oncolo		2,544	0	0	0	2,544
CCR	LCRC	Roberts	CG#180	Association pour la Recherche sur	8367842	23,022	0	0	0	23,022
CCR	LP	Kohn		Margaret Freidman Trust	8367953	846,000	0	0	0	846,000
CCR	LGD	Dean		PXE International	8367954	0	0	0	0	0
CCR	OD	Zhu		Foundation for NIH-Sallie Rosen Ka		5,000	0	0	0	5,000
CCR	METB	Staudt		Lymphoma Research Foundation	8368123	309,923	29,075	29,075	(13)	339,011
CCR	LRBGE	McNally		Human Frontier Science Program	8368124	77,882	23,070	25,075	21,502	56,380
CCR	EIB	Nussenzweig		A-T Children's Project	8368365	(7,318)	0	0	0	(7,318)
CCR	POB	•		Childrens Cancer Foundation	8368366	98,531	0	0	6,975	91,556
CCR	NB	Fry Dimitrov		University of Alabama at Birmingha		26	U	56,219.00		
				,			0		2,918	53,326
CCR	LCRC	Roberts		Susan G. Komen Breast Cancer Fc		10,000	0	0	0	10,000
CCR	METB	Waldmann		University of Debrecen Health Scie		11,500	0	0	0	11,500
CCR	SB	Rosenberg		Meyer Foundation	8368741	1,364,305	0	0	301	1,364,004
CCR	POB	Fry		Rally Foundation	8369204	500	0	0	0	500
CCR	LMP	Steeg		T.R.U.E. Research Foundation	8370186	(66,249)	0	75,638.00	40,288	(30,899)
CCR	POB	Khanna	CG#199	Canine Health Foundation	8370269	11,750	0	0	0	11,750
CCR	LRBGE	Misteli	CG#200	Progeria Research Foundation	8370739	41,503	12,500	12,500	(15)	54,018
CCR	ROB	Camphausen		T.R.U.E. Research Foundation	8371600	6,925	0	0	0	6,925
CCR	POB	Fry	CG#203	Children's Cancer Foundation	8371601	98,500	0	0	12,448	86,052
CCR	Lab of Cellular Onc	Lowy and Schiller	CG#204	Samuel Waxman Cancer Research		48,430	0	0	0	48,430
CCR	POB	Khanna	CG#205	Morris Animal Foundation	8373075	47,440	0	0	147	47,293
CCR	SB	Rosenberg	CG#206	Steidinger Family Foundation	8373224	20,000	0	0	0	20,000
CCR	SB	Rosenberg	CG#207	Milstein Foundation	8373076	1,000,000	0	1,000,000	0	2,000,000
CCR	Genetics Branch	Kuehl	CG#208	Multiple Myeloma Research Founda	8375370	36,800	0	0	0	36,800
CCR	Vaccine	Berzofsky	CG#209	Sophie Taffler Trust	8373458	15,000	0	0	0	15,000
CCR	POB	Su Young Kim	CG#211	Sarcoma Foundation America	8374366	25,000	0	0	0	25,000
CCR	MOB	Nilofer Azad		ASCO Foundation YIA	8375531	25,000	25,000	0	6,228	18,772
CCR	LHC	G.H. Nguyen		American Academy of AAI	8375618	2,000	0	0	0	2,000
CCR	POB	Fry, Capitini	CG#218	Community Fndn NJ Kids Cancer	8375371	90,000	0	0	2,438	87,562
CCR	CCR	G.H. Nguyen		Crohn's and Colitis Foundation	pending	0	0	0	2,100	0
CCR	LEI	Ruscetti	CG#213	Parasol Community Foundation	8376633	0	0	20,000.00	0	20,000
CCR	POB	Su Young Kim	CG#222		8376968	0	١	70,000	0	70,000
CCR	LBMB	Ranjan			8376969	0		12,500	0	12,500
OOK	רטואוט	ranjan	OU#223	Louiseinia & Lymphoma Society	0010303	٥١	ı I	12,500	U	12,500

						FY 2007		F	Y 2008	
Div	Lab/Branch	PI	Gift #	Donor	CAN	FY 07 Carryover	FY 08 Pending Collections	FY 08 Allotted Collections	Obligation as of 02/05/08	FY 08 Balance
CCR		G.H. Nguyen	CG#227	New York Academy of Medicine	8377683	0	1,750	0	0	0
CCR	Surgery Br	Dr. Steven Rosenberg	CG#228	Adelson Medical Research Fnd	8377684	0	713,750	0	0	0
CCR	Surgery Br	Dr. Steven Rosenberg	CG#229	Sam Donaldson	8377685	0	5,000	0	0	0
CCR		Dr. John Schiller	CG#230	Novartis Prize (Schiller)	8377686	0	21,948	0	0	0
CCR		Dr. Douglas Lowy	CG#231	Novartis Prize (Lowy)	8377687		21,948	0	0	0
CCR		Dr. Qian Zhang	CG#232	American Brain Tumor Assn	pending		15,208	0	0	0
<b>Total CC</b>	R					6,506,760	992,179	1,294,077	147,987	7,652,850

## Cooperative Research and Development Agreement (CRADA)

CRADAs are initiated when two or more PIs both inside and outside the government pool their resources to investigate a research/clinical question. The Technology Transfer group is responsible for handling the initiation of such an agreement.

#### **CRADA Establishment**

The Federal Technology Transfer Act (FTTA) allows for the creation of CRADAs between Federal laboratories, universities, and industry. CRADAs are the basis for outside collaboration. A CRADA will originate from discussion between a Federal scientist and his/her counterpart(s) in industry or elsewhere (referred to as the collaborator). A written description of the research and development project and each party's contribution is negotiated. The agreement has no mandatory length but is often written for 1 to 3 years, renewable at the mutual agreement of the parties.

#### **CRADA Management**

CRADAs are negotiated by the Technology Transfer Center (TTC). TTC is responsible for determining what constitutes a legitimate CRADA. Once a CRADA has been signed and completed, TTC sends OBF a copy of the signature page of the CRADA and requests that a CAN be set up for that individual CRADA. A CAN will not be established without the signature page. OBF is responsible for tracking CRADA collections and obligations.

CRADA checks are sent through OBF via TTC to be recorded and deposited into NCI's CRADA allowance. Once recorded, OBF sends the CRADA check to NIH/OFM for deposit. CRADAs are "X" year, non-appropriated money and are active for as long as the CRADA itself is active. Once a CRADA has expired, it should be closed and any monies remaining on the account are returned to the collaborator or the CRADA can be renewed with the agreement of both parties.

The Budget Office sends monthly reports to division representatives to make them aware of current CRADA balances, pending allotments, and expired CRADAs. These reports are distributed to the ARCs for review.

#### National Cancer Institute CRADA Status As of 02/05/08

(in whole dollars)

DI	Collaborator	CRADA Number	Branch	CAN	Status per files	Date Established	Expiration Date	FY 07 Carryover	Returned	FY 08 Pending Collections	FY 08 Alloted Collections	Obligations	FY 08 Balance to Obligate
CCR	Dow Chemical	0014	LTIB	8333334	0	?	?	35	0 Returned	Ollections	0	Obligations	35
CCR	Amer. Cynamid (Wyeth-Ayerst)	0014	LTCB	8323055	0	: ?	?	1,534	0	0	0	0	1,534
CCR	Gentest Corp.	0078	LMC	8329357	0	: ?	: ?	7,338	0	0	0	0	7,338
CCR	Virogenetics, Inc.	0098	LTCB	8329386	Open	4/22/91	4/22/04	30	0	0	0	0	30
CCR	Creative BioMolecules	0100	EIB	8333046	Open	3/1/91	3/1/95	3,085	0	0	0	0	3,085
CCR	CSPI/Scanalytics	0115	LECB	8333047	Open	9/15/92	9/15/95	240	0	0	0	0	240
CCR	Molecular Oncology	0122	LMB	8333055	Open	8/1/91	8/1/92	13,347	0	0	0	0	13,347
CCR	Nestec	0123	LHC	8323169	Open	10/26/92	10/26/97	4,192	0	0	0	0	4,192
CCR	Nippon Paper (Sanyo-Kokusaku)	0125	MB	8323151	Open	9/18/92	9/18/95	1,266	0	0	0	0	1,266
CCR	Foundation for the Promotion of Cncer Rsrch	0127	LCCTP	8329363	Open	10/29/91	?	3,492	0	0	0	0	3,492
CCR	Genetic Therapy	0137	LCB	8333074	Open	10/23/95	10/23/98	5,000	0	0	0	0	5,000
CCR	Genetic Therapy	0137	MB	8333075	Open	10/23/95	10/23/98	51,279	0	0	0	0	51,279
CCR	Elan Corp.	0139	CPB	8323152	Open	?	?	0	0	0	0	0	0
CCR	Mobil Oil	0140	LCC	8323146	Closed	8/24/92	8/21/96	0	0	0	0	0	0
CCR	Genetix Phar Gottesmann	0150	LCB	8333048	Open	?	?	0	0	0	0	0	0
CCR	Genetix Phar Pastan	0150	LMB	8333049	Open	?	?	0	0	0	0	0	0
CCR	Toyobo	0166	LI	8333052	Open	9/1/93	9/1/97	183	0	0	0	0	183
CCR	Hybridon, Inc.	0175	LTCB	8323196	Open	4/5/93	4/5/95	90,692	0	0	0	0	90,692
CCR	Lynx Therapeutics	0193	CPB	8323558	Open	2/28/94	2/28/96	9,339	0	0	0	0	9,339
CCR	Roche Diagnostics	0194	LMB	8333242	Open	7/30/92	6/8/00	1,840	0	0	0	0	1,840
CCR	Comedicus	0198	LCC	8323547	Closed	4/22/94	4/22/98	0	0	0	0	0	0
CCR	Innovir Labs.	0205	LTCB	8333605	Open	10/18/94	?	999	0	0	0	0	999
CCR	Genetics Institute	0212	LMI	8333054	Open	1/30/95	4/29/98	6,252	0	0	0	0	6,252
CCR	SmithKline Beecham Pharm.	0213	LMI	8333053	Open	10/21/94	10/20/95	3,160	0	0	0	0	3,160
CCR	MedImmune	0214	CRB	8332365	Open	10/21/94	10/20/99	0	0	0	0	0	0
CCR	Therion Biologics	0220	LTIB	8333051	Open	9/26/94	9/25/09	1,525,288	0	0	0	114,759	1,410,530
CCR	Biomira USA, Inc.	0225	MB	8332488	Open	2/10/94	5/23/02	38,869	0	0	0	0	38,869
CCR	Therion Biologics	0230	SB	8333612	Open	10/31/94	10/31/04	1,838	0	0	0	0	1,838
CCR	Genzyme Corporation	0236	SB	8333401	Open	2/17/95	8/14/02	1	0	0	0	0	1
CCR	Neoprobe Corporation	0268	LTIB	8333050	Closed	1/27/95	1/27/00	(0)	0	0	0	0	(0)
CCR	Chiron Corporation	0272	BPRB	8332708	Open	12/29/96	12/30/99	0	0	0	0	0	0
CCR	Beiersdorf AG	0289	LCB	8333283	Closed	11/2/95	12/31/99	2,709	0	0	0	0	2,709
CCR	US Bioscience	0295	HAMB	8332677	Open	12/17/97	12/17/01	177,684	0	0	0	0	177,684
CCR	Aronex Pharmaceuticals, Inc.	0304	LMP	8333272	Open	?	?	17	0	0	0	0	17
CCR	Cell Genesys, Inc.	0334	LTIB	8333501	Open	?	?	(7)	0	0	0	0	(7)
CCR	Tanabe Research Labs	0339	LMI	8333241	Open	12/8/95	12/7/96	(20)	0	0	0	0	(20)
CCR	Paraselsian	0344	LTCB	8333502	Open	12/18/96	12/18/98	62	0	0	0	0	62
CCR	Agracetus, Inc.(Auragen, Inc.)	0348	SB	8333294	Open	8/23/94	5/9/01	1,344	-	-	0	784	561
CCR CCR	Boehringer Mannheim Eli Lilly & Company	0351 0355	LMB PB	8332698 8333308	Open	1/13/97 4/18/96	1/13/01 6/16/02	93 7,165	0	0	0	0	93 7,165
CCR	Genzyme Corporation	0355	MB	8332449	Open Open	4/16/97	4/16/02	12,420	0	0	0	0	12,420
CCR	BMS/Clairol, Inc.	0369	LCB	8332578	Open	2/19/98	2/19/01	7,195	0	0	0	0	7,195
CCR	Hybridon, Inc.	0369	BRL	8332656	Open	2/19/98 12/17/96	12/17/99	7,195 5,775	0	0	0	0	7,195 5,775
CCR	Battle Memorial Institute	0428	BPRB	8332065	Open	1/29/97	8/12/01	215	0	0	0	0	215
CCR	Beiersdorf AG	0447	LCB	8332657	Open	10/22/97	12/31/08	94,346	0	0	0	141	94,205
CCR	Arcturus Engineering, Inc.	0474	LOD	8339467	Open	10/1/97	10/1/99	0	0	0	0	0	0
CCR	Alliance Pharmaceuticals, Inc.	0492	LCC	8332699	Open	1/13/98	1/13/00	0	0	0	0	0	0
CCR	Roche Biosciences	0529	LCMB	8332507	Open	7/3/97	7/2/98	132	0	0	0	0	132
CCR	Pfizer, Inc.	0600	LMC	8332211	Open	4/17/98	4/21/99	24,206	0	0	0	0	24,206
CCR	Cell-Sci Corporation	0605	LCRC	8332672	Open	12/17/97	12/16/00	24,200	0	0	0	0	2 - ,200
CCR	MITOS, Inc./ Dr. Mitchell	0619	RB	8332025	Open	6/9/98	6/9/03	62,629	0	0	0	0	62,629
CCR	Affymetrix	0625	LGD	8332024	Open	4/20/99	10/20/99	19	0	0	0	0	19
CCR	Merck & Co., Inc.	0665	PB	8332011	Open	10/2/98	10/1/02	4,243	0	0	0	(15,519)	19,762
CCR	Beecher Company	0673	CPB	8331949	Open	12/10/99	12/10/03	(2)	0	0	0	0	(2)
CCR	Millennium Pharmaceuticals	0676	ROB	8377822	Open	12/19/98	2/19/09	0	0	0	0	0	0
· ·			-		r =			•	•	-	•	•	•

								FY 2007			FY 2008		
		CRADA			Status per	Date	Expiration			FY 08 Pending	FY 08 Alloted		FY 08 Balance
DI	Collaborator	Number	Branch	CAN	files	Established	Date	FY 07 Carryover	Returned	Collections	Collections	Obligations	to Obligate
CCR	Bristol Myers Squib	0686	MB	8332240	Open	6/9/98	6/9/01	226,996	0		0	0	226,996
CCR	NitroMed, Inc.	0687	LCC	8332028	Open	10/9/98	6/18/00	31,777	0	0	0	0	31,777
CCR	Lederle-Praxis Biologicals	0726	BRL	8332013	Open	5/5/98	10/30/01	770	0	0	0	0	770
CCR	Virus Research Institute, Inc.	0740	SB	8332190	Open	9/9/98	9/9/00	124	0	0	0	0	124
CCR	Neo Pharm, Inc.	0784	LMB	8332027	Open	5/19/99	5/18/03	(828)	0	0	0	(6)	(821)
CCR	Koninklijke Philips Electronics NV	0789	RBB	8339455	Open	2/29/00	2/28/04	0	0	0	0	0	0
CCR CCR	Vical Incorporated Wyeth-Lederle Vanccines and Pediatrics	0791 0798	SB LCO	8332014 8341101	Open	10/27/98 12/14/01	10/27/01 12/14/04	33,620 37,963	0	0	0	0	33,620 37,963
CCR	IDEC Pharmaceuticals Corp.	0798	LMB	8332017	Open Closed	12/14/01	12/14/04	37,903	0	0	0	0	37,903
CCR	Shearwater Corporation	0837	MTDDP	8341094	Open	6/21/01	6/25/03	150,000	0	0	0	0	150,000
CCR	Biogen Inc.	0847	MBTL	8339457	Open	3/21/00	3/6/07	47,483	0	0	0	14,673	32,809
CCR	Abgenix Incorporated	0851	WETE	8330612	Open	6/25/01	6/25/03	(11)	0	0	0	0	(11)
CCR	AlbaPharm, Inc.	0863	LMB	8331948	Open	9/7/99	9/6/03	363	0	0	0	0	363
CCR	AlbaPharm, Inc.	0881	LMB	8331943	Open	9/7/99	9/6/03	148	0	0	0	0	148
CCR	Medtronic AVE, Inc.	0883	LCC	8331947	Open	10/26/99	10/26/03	319	0	0	0	0	319
CCR	Achillion Pharmaceuticals, LLC	0928	LCB	8339640	Open	11/20/00	5/19/04	6,853	0	0	0	0	6,853
CCR	Human Genome Sciences	0929	MET	8341097	Open	10/25/01	10/24/05	4,963	0	0	0	0	4,963
CCR	Astellas Pharma US, Inc. (Fujisawa Healthcare)	0966	POB	8341257	Open	3/26/01	3/25/08	179,152	0	0	0	0	179,152
CCR	Apoptogen, Inc.	0968	MET	8339494	Open	5/14/00	5/14/04	3,269	0	0	0	0	3,269
CCR	Vion Pharmaceuticals, Inc.	0998	SB	8339464	Open	3/23/00	4/7/05	50	0	0	0	0	50
CCR	Wyeth-Ayerst Research	1001	MB	8339490	Open	3/6/00	3/6/02	0	0	0	0	0	0
CCR	Genaissance Pharmaceutical	1017	LBC	8339554	Open	2/1/00	9/21/02	3,118	0	0	0	0	3,118
CCR	CelSci Corp	1025	551	8339497	Closed	5/30/92	9/18/97	4,293	0	0	0	0	4,293
CCR	Intronn, Inc.	1028	BRL	8361090	Open	11/8/00	11/8/07	101	0	0	0	0	101
CCR	AVENTIS	1029	LGD	8339651	Open	3/14/01	3/14/05	21,069	0	0	0	0	21,069
CCR CCR	Biovest International, Inc.	1030 1031	ET CTB	8330616	Open	9/5/01	9/5/09	441,750 7,003	0	0	0	26,998 5,971	414,751
CCR	Celgene Corporation(Figg) Celgene Corporation (Yarchoan)	1031	HAMB	8339578 8339659	Open Open	11/2/00 11/2/00	11/2/05 11/2/05	4,000	0	0	0	5,971	1,032 4,000
CCR	Celgene Corporation (Fine)	1031	NOB	8339660	Open	11/2/00	11/2/05	187,500	0	0	0	0	187,500
CCR	Vysis Inc	1039	MB	8339661	Open	4/5/01	7/31/05	0	0	-	0	0	0
CCR	Celgene Corporation	1047	SB	8339577	Open	11/10/00	11/10/10	220,332	0	125,000	0	157,545	62,786
CCR	20/20 Gene Systems, Inc.	1124	LP	8339531	Open	6/30/00	6/30/05	(4,192)	0	0	0	0	(4,192)
CCR	Genta Inc.	1200	BRL	8339627	Open	1/15/01	1/15/03	8,409	0	0	0	0	8,409
CCR	Baker Norton Corporation	1214	LMB	8330333	Open	10/27/00	3/20/03	1,352	0	0	0	0	1,352
CCR	Wyeth-Lederle Vanccines	1259	BRL	8341099	Open	2/4/02	2/4/07	(20)	0	0	0	0	(20)
CCR	Wyeth-Lederle Vanccines	1259	7	8367859	Open	2/4/02	2/4/07	289,511	0	0	0	0	289,511
CCR	DGI Biotechnologies	1299	LTI	8339662	Open	3/22/01	3/22/03	(4)	0	0	0	0	(4)
CCR	Delcath Systems Inc	1303	SB	8341098	Open	12/14/01	12/14/11	202,772	0	250,000	250,000	97,518	355,253
CCR	Millennium	1306	LEI	8320473	Open	2/28/02	2/28/03	0	0	0	0	0	0
CCR	NeoRx	1339	MET	8334306	Open	7/21/01	7/21/05	4,966	0	0	0	0	4,966
CCR	Genzyme Corporation	1361	VB	8363745	Open	8/29/03	11/30/10	146,388	0	50,000	0	2,356	144,032
CCR	Eli Lilly and Company	1364	NOB	8360483	Open	9/27/02	9/26/08	720,000	0	0	0	0	720,000
CCR CCR	Celgene Corporation	1370 1387	NOB LMB	8363460 8361884	Open	9/16/03	9/16/07	349,939	0	0	0	4,578 0	345,361
CCR	IVAX Research, Inc. Actinium, Inc.	1412	ROB	8360484	Open	4/24/03 5/21/02	4/23/08 5/20/09	5,000 2,750	0	0	0	0	5,000 2,750
CCR	Medarex, Inc	1420	SB	8341100	Open Open	2/8/02	2/8/10	43,624	0	125,000	125,000	64,171	104,453
CCR	Emispec System Inc	1456	LB	8341222	Open	3/14/02	3/14/04	45,024	0	123,000	0	04,171	0
CCR	Gatan, Inc.	1549	LCB	8361044	Open	12/13/02	12/12/06	(4,472)	0	0	0	0	(4,472)
CCR	LG Biomedical Institute	1552	DB LM	8341234	Open	5/15/02	5/15/03	(65)	0	•	0	840	(905)
CCR	MC3, Inc.	1594	LCC	8361240	Open	1/10/03	1/10/06	(32)	0	0	0	0	(32)
CCR	MedImmune, Inc.	1643	MET	8365078	Open	5/7/04	11/7/06	249,425	0	0	0	1,612	247,813
CCR	Gloucester Pharmaceutical, Co.	1683	CTB	8361422	Open	3/12/03	9/12/09	64,531	0	0	130,000	98	194,434
CCR	IVAX Research, Inc.	1817	LMB	8363519	Open	8/22/03	8/21/06	0	0	0	0	0	0
CCR	Morphotek, Inc.	1832	LMB	8364381	Open	1/5/04	1/4/08	141,182	0	0	0	0	141,182
CCR	Cytheris, S.A.	1837	SB	8366979	Open	5/20/05	5/20/09	9,765	0	0	50,000	34,425	25,340
CCR	Rexahn Corporation	1840	LM	8361813	Open	5/12/03	5/12/05	111	0	0	0	0	111
CCR	Enzon Pharmaceuticals, Inc.	1856	LMB	8366398	Open	12/11/03	12/10/06	202	0	0	0	0	202
CCR	Genzyme Molecular Oncology	1865	MCGP	8366248	Open	12/14/04	12/13/07	1,400	0	0	0	3,225	(1,825)
CCR	GenVec, Inc.	1874	SB	8363747	Open	10/15/03	10/15/07	31,426	0	0	0	105	31,321
CCR	Mitos Pharmaceuticals Inc.	1888	RBB	8367891	Open	7/14/05	7/13/10	(1,780)	0	0	0	0	(1,780)
CCR	American BioScience, Inc.	1892	CTB	8366399	Open	11/30/04	11/30/09	48,497	0	0	U	0	48,497

		CRADA			Status per	Date	Expiration			FY 08 Pending	FY 08 Alloted		FY 08 Balance
DI	Collaborator	Number	Branch	CAN	files	Established	Date	FY 07 Carryover	Returned	Collections	Collections	Obligations	to Obligate
CCR	NewLink Genetics Corporation	1901	MET	8364082	Open	1/5/04	1/5/08	41,869	0	0	0	1,581	40,289
CCR	FEI Company	1963	LCB	8367604	Open	6/2/05	6/1/08	17,286	0	0	0	0	17,286
CCR	Vicuron Pharmaceuticals Inc.	1968	POB	8365241	Open	6/16/04	6/16/06	160,000	0	0	0	0	160,000
CCR	Celsion Corporation	1974	SB	8365726	Open	9/30/04	9/30/09	288,847	0	0	75,000	242,484	121,363
CCR	MedImmune, Inc.	1975	LMB	8366081	Open	12/31/04	12/12/08	(238,811)	0	0	0	4,781	(243,593)
CCR	MedImmune, Inc.	1975	LMB	8368838	Open	12/31/04	12/12/08	18,282	0	195,000	0	0	18,282
CCR	Medtronic Vascular, Inc.	1988	LCC	8365527	Open	8/27/04	8/26/06	66,039	0	0	0	135	65,904
CCR	AstraZeneca Pharmaceuticals LP	2050	UOB	8376918	Open	8/17/06	8/16/09	55,000	0	110,000	0	0	55,000
CCR	Polyphor Ltd.	2060	LMI	8366526	Open	4/1/05	4/1/07	0	0	0	0	0	0
CCR	Stemline Therapeutics	2076	LMB	8367602	Open	7/1/05	6/30/06	11,143	0	0	0	0	11,143
CCR	EvoGenix Ltd.	2087	ACF	8373228	Open	4/28/06	4/28/11	29,147	0	0	15,000	2,626	41,522
CCR	Profectus Biosciences	2110	NOB	8368548	Open	?	?	12,000	0	0	0	0	12,000
CCR	Enzon Pharmaceuticals, Inc.	2162	LMP	8372902	Open	11/28/06	11/27/08	0	0	0	0	0	0
CCR	Cambridge Antibody Technology Limited (Genence	2204	LMB	8373229	Open	?	?	560,329	0	0	0	76,013	484,316
CCR	Cambridge Antibody Technology Limited (Genence	2204	OD	8373230	Open	?	?	0	0	0	0	0	0
CCR	Bristol Myers Squib	0064B	MB	8333399	Open	?	?	430	0	0	0	0	430
CCR	Nikko Kyodo/Japan Energy Corp./Dr. Mitsuya	0143A	MB	8323548	Open	?	?	1,376	0	0	0	0	1,376
CCR	Nikko Kyodo/Japan Energy Corp./Dr. Yarchoan	0143B	MB	8333287	Open	?	?	212	0	0	0	0	212
CCR	Adria Labs	0156B		8332472	Open	?	?	820	0	0	0	0	820
CCR	Lvnx Therapeutics	0171A	LTCB	8323161	Open	?	?	0	0	0	0	0	0
CCR	Lynx Therapeutics-Ensoli	0171B	LTCB	8324373	Open	?	?	0	0	0	0	0	0
CCR	Becton, Dickinson and Company	2096	ETIB	8373695	Open	4/17/07	4/17/12	22,478	0	56,250	0	24,290	(1,812)
CCR	Introgen Therapeutics, Inc.	2177	SB	8373459	Open	3/22/07	3/22/12	37,500	0	37,500	0	0	37,500
CCR	Marine Polymer Technologies	2199	VB	8373460	Open	3/23/07	3/27/10	55,000	0	55,000	0	0	55,000
CCR	International AIDS Vaccine Initiative	2253	VB	8374332	Open	6/13/07	3/13/10	241,383	0	0	0	58,890	182,493
CCR	Systems Medicine Inc.	2263	NP	8375362	Open	7/31/07	7/31/12	165,000	0	0	0	3,066	161,934
CCR	Inovio Biomedical Corp.	2289	VB	8374824	Open	7/17/07	7/17/10	3,000	0	3,000	0	0	3,000
CCR	Chemo-Sero-Therapeutic Research	2288	VB	8376280	Open	9/10/07	9/10/09	0,000	0	0,000	170,000	0	170,000
CCR	GlaxoSmithKline	2277	LMP	8376629	Open	9/18/07	9/17/09	0	0	51,104	0	1,525	(1,525)
CCR	Morphotek, Inc.	2313	LMB	8376778	Open	10/13/07	10/12/10	0	0	01,104	120,000	4,503	115,497
CCR	GlaxoSmithKline	2357	LMP	8377678	Open	12/18/07	2/19/09	0	0	44,062	120,000	4,505	1 10, <del>1</del> 37
Total CC		2331	LIVIF	0311010	Open	12/10/07	2/13/03	7,640,716	0	1,101,916	935,000	934.168	7,641,548
Total CC	A							7,040,710	U	1,101,310	333,000	334,100	7,041,340

## **Outside Funding**

Outside funds are non-appropriated monies that are NOT part of the Lab's allocated budget from CCR. Examples of outside funds are Gift Funds, CRADAs, Reimbursables (IAGs), etc. These funds are tracked separately with outside CANs and center numbers. The ARC maintains a spreadsheet of all of the outside funding by Lab/PI.

"Funding" of these dollars to the SAIC Contract is the process where the outside money is transferred from the CAN to the center number to cover costs spent in Frederick. Funding is done on a quarterly basis (January, March, June, and September) and is coordinated through the ARC.

## FY08 FCRDC LABS Summary of "Outside" Budgets

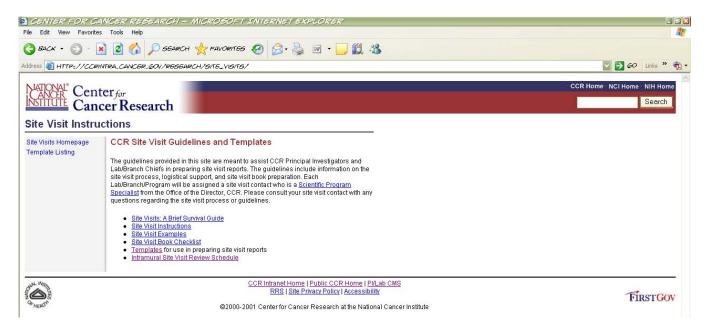
							New FY08
				Prior Year			Money or
				Money @	Cost in FY08		Money in the
Lab	PI	Туре	Center #	Frederick	as of 2/11/08	Balance	CAN @ NIH
Lab 1	Dr. X	CRADA Medtronic	167****	\$28,000	\$17,879	\$10,121	\$50,000
	Dr. Y	IAG NCCAM	164****	\$16,000	\$7,559	\$8,441	\$0
	Dr. Z	IAG USEPA	164****	\$22,000	\$5,000	\$17,000	\$20,000
Lab 2	Dr. X	Grant Molecular Targets		\$58,000	\$0	\$58,000	\$0
	Dr. Y	Gift Fund Michael J Fox	164****	\$155,000	\$15,030	\$139,970	\$0
	Dr. Z	Gift Fund Multiple Myeloma	164****	\$50,000	\$75,000	-\$25,000	\$50,000
Lab 3	Dr. X	IATAP	164****	\$150,000	\$139,000	\$11,000	\$0
	Dr. Y	BTEP Grant	164****	\$67,000	\$0	\$67,000	\$25,000
	Dr. Z	IATAP	164****	\$35,000	\$10,000	\$25,000	\$0
			TOTAL	\$581,000	\$269,468	\$311,532	\$145,000

#### **Site Visit**

The goal of the site visit process is to provide a scientific review of the research programs and the leadership of the Lab/Branch Chiefs within the Center for Cancer Research (CCR).

The site visit book, prepared by the Lab/Branch for the reviewers, follows an established format for content, length, and organization. These guidelines explain the preparation of the book and related aspects of the site visit process. A Scientific Program Specialist from the Office of the Director (OD), CCR serves as the site visit coordinator to guide you through the compilation of your site visit book and answer your questions. The current site visit coordinator for CCR-Frederick is Gretchen White.

Electronic templates and copies of these instructions with corresponding examples are available on the CCR Intranet: http://ccrintra.cancer.gov/research/site\_visits/.



Samples of the Budget-related documents to be included in the Site Visit Book are included on the following pages.

## LABORATORY OF CANCER BUDGET SUMMARY

**2008 Budget** (should also have page for 2006 and 2007 Actuals)

Category	оотс	CORE	PI 1	PI 2	LAB TOTAL
Personal Services Cost					
Salaries and Benefits					
Fellowship Stipend					
Subtotal					
Animal Costs					
Purchases					
Technical Services					
Holding					
Contracts					
Subtotal					
Travel & Training					
Travel					
Training					
Patient Travel					
Subtotal					
Supplies and Services					
•					
Subtotal					
Clinical Protocols					
Subtotal					
Contracts					
Please identify					
1 tempe twenty)					
Subtotal					
Competitive Supplements/Equipment					<del>                                     </del>
Specify item/meeting					
speeds wenneering					
Subtotal					
Subtotal					
TOTAL					
TOTAL					

Be sure to delete lines where there are no figures

## LABORATORY OF CANCER BUDGET SUMMARY

PI: Joe Cancer, M.D., Ph.D.

Category	2006 Actuals	2007 Actuals	2008 Budget
Personal Services Cost			
Salaries and Benefits	\$	\$	\$
Fellowship Stipend	\$	\$	\$
Subtotal			
Animal Costs			
Purchases	\$	\$	\$
Technical Services	\$	\$	\$
Holding	\$	\$	\$
Contracts	\$	\$	\$
Subtotal			
Travel & Training			
Travel	\$	\$	\$
Training	\$	\$	\$
Patient Travel	\$	\$	\$
Subtotal			
Supplies and Services	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
Subtotal			
Clinical Protocols			
	\$	\$	\$
	\$	\$	\$
Subtotal			
Contracts			
Please identify	\$	\$	\$
	\$	\$	\$
Subtotal			
Competitive Supplements/Equipment			
(identify item(s))	\$	\$	\$
* ***	\$	\$	\$
	\$	\$	\$
Subtotal			
TOTAL			

Be sure to remove lines where there are no figures

#### Reference

#### **Glossary of Common Budget Terms**

http://mynci.cancer.gov/files/glossary.doc

### **Helpful Websites**

Frederick ARC Website <a href="http://home.ncifcrf.gov/campus/arc/">http://home.ncifcrf.gov/campus/arc/</a>

Budget & Finance myNCI <a href="http://mynci.cancer.gov/admin/budget">http://mynci.cancer.gov/admin/budget</a>

NCI Office of Budget and Finance http://obf.cancer.gov/

NIH Office of Budget <a href="http://officeofbudget.od.nih.gov/ui/homepage.htm">http://officeofbudget.od.nih.gov/ui/homepage.htm</a>

NIH Office of Financial Management <a href="http://ofm.od.nih.gov/default.asp">http://ofm.od.nih.gov/default.asp</a>

U.S. Office of Management and Budget (OMB) <a href="http://www.whitehouse.gov/omb/">http://www.whitehouse.gov/omb/</a>

U.S. Congressional Budget Office <a href="http://www.cbo.gov/">http://www.cbo.gov/</a>

## **GLOSSARY**

**118A:** Training Fellowship programs are obligated under the "118A" object class code and are thus referred to in NCI by this OC Code. This would include Intramural Research Training Awards (IRTA's) and Cancer Research Training Awards (CRTA's).

Actuals: Obligations to date. Year to date spending.

**Administrative Data Base (ADB):** NIH information technology system contains DELPRO, internal NIH Service and Supply Groups, and Awards Programs.

**Allocation:** Budget authority granted to a program by the parent organization.

**Allotment:** Authority to incur obligations within a specified amount and period.

**Allowance:** Authority to incur obligations within a specified amount and period.

**Annualized:** When new positions are approved, a pro-rated level of funding is provided to pay for the portion of the year the position will be filled. The following fiscal year, the balance of funding must be requested to fund the full annual cost of the position. This is referred to as annualizing the cost of the position. Annualization generally applies to personal services, but other objects may need to be annualized as well. Annualization relates to funding that has already been approved and is treated as a commitment rather than a request for new funds.

**Appropriation:** Annual law (passed by Congress) providing budget authority enabling an agency to incur obligations and to make payments from the Treasury. NCI receives an annual appropriation defining the amount of funds available, the period of time the funds are available and the purpose for which the funds may be expended. NCI's appropriated funds are available for one fiscal year. After that, unspent funds revert to the Department of the Treasury and are no longer available for obligation.

**Apportionment:** Planned quarterly distribution or project distribution of an appropriation.

**Budget Execution:** Budget execution includes all the activities involved monitoring and spending the funds received in the annual appropriation. Budget execution starts on October 1<sup>st</sup> when the appropriation is passed or a continuing resolution is passed. It ends several weeks after September 30<sup>th</sup> with the completion of the fiscal year close activities.

**Budget Formulation:** Assembling the annual request for next year's operating budget.

**Bypass Budget:** Detailed budget request to the Office of Management & Budget, which details the plans and priorities for cancer research and NCI initiatives, and what is needed to win the fight against cancer. This is used by the President for his budget, and provided to Congress for their review.

**Center Number:** A project number assigned by contract staff at Frederick for approved projects, which is used to track expenditures associated with the project.

Chief Financial Officers Act (1990): Provides for a chief financial officer in all major agencies to oversee financial management and integrate accounting and budgeting.

**Clinical Center Funding:** The cost for doing business in the clinic (i.e. inpatient/outpatient rooms, nursing care, pharmaceuticals, etc). Individual PI CANs are not charged. The NCI is "taxed" in a lump sum, which is currently paid by the Director NCI from Institute funds.

**Commitment**: A reservation of a specific amount of available funds. A tentative purchase. A commitment is expected to become an obligation at which time the commitment is eliminated. A request for purchase placed in the ADB that becomes an obligation once a purchase order number is assigned by an authorized purchasing agent or contracting official.

**Common Account Number (CAN):** 8-digit identification code assigned to a program area for the obligation of funds. The CAN identifies the fiscal year, the agency and the program.

Congressional Budget and Impoundment Control Act (1974): Establishes the congressional budget process, procedures for legislative review of impoundments, House and Senate Budget Committees, and the Congressional Budget Office (CBO).

**Congressional Justification:** Detail spending patterns over the past three full fiscal years (budget and FTE) and a written justification on progress made in the fight against cancer at current funding levels.

**Continuing Resolution:** a joint resolution that provides budget authority for programs or agencies whose regular appropriation is not enacted by the start of the fiscal year. A CR is usually a temporary measure that expires at a specified date or is superseded by enactment of the regular appropriations act.

Cost: Resources consumed such as supplies used.

**Collaboration:** Two or more researchers (principal investigators) within the government (government-wide), pool their resources to investigate a research/clinical question.

Cooperative Research and Development Agreements (CRADA): Two or more researchers (principal investigators) both inside and outside the government, pool their resources to investigate a research/clinical question. The Technology Transfer group is responsible for handling the initiation of such an agreement.

**DELPRO:** Delegated Procurement System. A system developed by the NIH to include all purchases from vendors outside of the NIH, and to include "purchases" from NIH services within NIH (i.e. DES, Radioisotopes, Stock, etc).

**De-Obligation:** Reverse or cancel of orders placed. Action taken to remove an obligation from the accounting system or change from one CAN to another. If the obligation is a purchase in the DELPRO system, which has not been paid, then the de-obligation can occur in the system by a purchasing agent or administrative officer. If DELPRO has been paid, then the de-obligation can only be made by NIH Office of Financial Management. Please note that any item, which has been paid, must be charged to an NIH CAN. If you are de-obligating from one CAN, you must cite the correct CAN to be charged.

**Director's Challenge Initiative:** supports the application of powerful new technologies to the analysis of molecular changes in human tumors (molecular profiles). The initiative challenges the scientific community to develop new tumor classification systems based on the patterns of these molecular changes. Applications describing the proposed research are submitted, reviewed and approved by the Director, NCI for funding.

**Extramural Research:** Investigative research done by non-governmental organizations using government funds through granting mechanisms.

**Fiscal Year:** The accounting period for the budget. The fiscal year for the federal government begins on October 1 and ends the next September 30. The fiscal year is designated by the calendar year in which it ends; for example, fiscal year 2000 began October 1, 1999 and ended September 30, 2000. In documents, the acronym for fiscal year 2000 looks like this: FY00: fiscal year 2001: FY01, fiscal year 2002: FY02.

**Forward Funding:** Budget authority that becomes available for obligation during one fiscal year, and continues to be available through the next fiscal year (i.e. large renovation contract).

**Frederick Cancer Research & Development Center (FCRDC):** A research site of the National Cancer Institute located at Ft. Detrick, Maryland.

**Gift Funds:** Money donated by organizations or individuals for cancer research. Non-specific money is placed in the general gift fund account. These funds can be requested by any NCI PI or clinician through appropriate channels. Some donations are very specific (i.e. to be used for breast cancer, or pediatric cancers) and are "earmarked" for this purpose. The Deputy Director, NCI and the Chief Financial Officer manage this fund. If a PI is allocated gift funds, they must be used for the purpose they are approved. These funds are tracked separately from the PI's allocated budget but the process is the same.

**Gramm-Rudman-Hollings Acts (1985, 1987):** Set deficit reduction targets and created sequestration procedures.

#### **Grants:**

- **R21:** Mechanism supports pilot projects or feasibility studies for new or underdeveloped approaches.
- **R01:** Mechanism supports more advanced projects and also collaborative research efforts between experts in non-mammalian biology and investigators with experience in mammalian cancer models for comparative proof of principle, validation studies.
- Intramural Research Award:
- Clinical Research Award:
- SPORE Specialized Programs of Research Excellence: established to promote interdisciplinary research and to speed the bi-directional exchange between basic and clinical science to move basic research finding from the laboratory to the clinical care setting to improve the quality of life. Lab and clinical scientists work collaboratively to plan, design and implement research programs that impact on cancer prevention, detection, diagnosis, treatment and control. To facilitate this research, each SPORE develops and maintains specialized resources that benefit all scientists working on the specific cancer cite, as well as SPORE scientists. An additional SPORE element is a career development program that recruits scientists both within and outside the SPORE institution to enlarge the cadre of lab and clinical scientists dedicated to research on human cancer. SPOREs meet annually to share data, assess research progress, identify new research opportunities and establish priorities for research most likely to reduce incidence and mortality and to increase survival. In 1998, NCI funded a total of 14 SPORES and co-funded 6 SPORES for a total of \$30 million. SPORES are funded through specialized center grants (P50s).
- **Director's Challenge Initiative:** supports the application of powerful new technologies to the analysis of molecular changes in human tumors (molecular profiles). The initiative challenges the scientific community to develop new tumor classification systems based on the patterns of these molecular changes. Applications describing the proposed research are submitted, reviewed and approved by the Director, NCI for funding.

**House Mark:** The mark up of the draft appropriations language by the House of Representatives. This event occurs in late spring during the Labor, HHS, and Education Appropriations Subcommittee hearings after the Budget resolution has been passed.

**Incremental Funding:** Budget authority for planned multi-phase obligations of funds (i.e. multi-year contract or grant).

**Intramural Research (IR):** Laboratory/Clinical investigative research done by government FTE/government training personnel on government property.

**Management Fund:** An account authorized by law to receive budgetary resources from two or more appropriations to carry out a common purpose or activity not involving a continuing cycle of operations. NIH organizations that are not "program" and do not receive an appropriation or do not have a Service and Supply Fund tax, participate in the NIH Management Fund. Examples include payment of the electricity and water bills, grounds maintenance, locksmith, etc. The NCI is "taxed" in a lump sum (amount derived by established formula), which is currently paid by the Director NCI from Institute funds.

**National Research Service Award:** Funding provided under the Departments of Labor, Health & Human Services, Education, and Related Agencies Appropriations Act. This award is for personnel under a contract mechanism, which is obligated under a services object class code (25).

**Non-Recurring Costs:** Those obligations, which occur at non-specific intervals and generally paperwork must be generated each time to initiate the obligation.

**No-Year Appropriations:** Budget authority provided in an appropriations act that remains available for obligation for an indefinite period, or gift funds provided by donations. These funds do not lapse if they are not obligated by the end of the fiscal year.

**Obligation:** A binding agreement such as a contract awarded, or purchase order placed that will require payment.

**Object Class:** An identification of program operating costs categorized according to the type or nature of the services involved, e.g. personnel compensation, travel, supplies or services, and equipment.

**Office of Management & Budget:** Originally established in 1921 to assist the President in the formulation of his budget.

Omnibus Reconciliation Process (1980): Reconciliation used for the first time at the start of the congressional budget process.

"One-Shot": A single purchase/project, which is requested in a given fiscal year, and if approved, does not recur in the next fiscal year (i.e. renovation, equipment). This is a "non-recurring" expenditure.

**Operating Budget:** The funds allocated to a branch. In NCI communications, this is generally the allocation to a program minus the personnel salaries and benefits, which are used to "operate" a program.

**Outlay:** Check issued, electronic transfer of funds, or cash disbursed. Outlays during a fiscal year may be for payment of obligations incurred in previous years or the same year. Programs to reflect expenditures use obligations, not Outlays.

**Personnel Services (Compensation):** This includes salary and benefits. Generally, clinical FTE positions are calculated at 25% of salary and non-clinical FTE positions are calculated at 18% of salary. Non-FTE benefits can be estimated at actual cost. Object Class Code (O.C.) 11 and 12. Professional Services Contract labor, IPA's, Exchange Scientists, and NRSA are obligated under the object class code 25 and therefore are not technically "Personnel Services" budget.

**Positions:** Positions in the Government are generally categorized as: 1) Full-time Equivalent (FTE) - Positions established without time limit or for a limited period of a year or more, 2) Temporary, Part-time, Wages-As-Employed (WAE) - Persons employed for a specified period of time (usually less than one year) such as summer aides, certain intern programs, or seasonal employees, 3) Non-FTE - Positions established for a specified period of time and for a specified purpose such as a training position.

**Pre-Obligation:** When using the NIH Visa Card, an estimated amount of obligations is entered into the DELPRO system, and then reconciled at the end of the month for the actual obligation amount.

**President's Budget:** Executive Branch agencies develop requests for funds and submit them to the Office of Management and Budget (OMB). The president reviews the requests and makes the final decisions on what goes in his budget to Congress. The process for this is generally 18 months before the beginning of the fiscal year in consideration. His annual budget sets forth revenue and spending *recommendations* that *influence* Congress, although Congress is not bound to follow his *recommendations*.

**Presidents Commission on Budget Concepts (1967):** Adoption of the unified budget, including trust funds.

**Quarters:** First Quarter: October 1 - December 31, Second Quarter: January 1 - March 31, Third Quarter: April 1 - June 30, Fourth Quarter: July 1 - September 30.

**Recurring Costs:** Those costs for which you have a standing commitment to and which obligate repeatedly. Paperwork is initiated at the beginning of the commitment to authorize multiple payments (i.e. FTE salaries).

**Reimbursable Funds:** Funds expended are reimbursed by an outside source via inter/intraagency agreements. Each reimbursable agreement is given a single CAN number for this purpose only. The reimbursable CAN must balance to "0" at the end of each fiscal year. If funds are not forthcoming to balance the CAN, then you must amend purchases in the system to another CAN to ensure the reimbursable CAN balances out at the end of the year.

**Reprogramming:** The shift of funds from one scientific purpose to another within the same program. Funds moved to another organizational component represent a transfer of funds. Reprogramming involves the purpose for which the funds are used, not the ownership of the funds.

**Rescission:** The cancellation of budget authority previously provided by Congress.

**Research & Development Contracts:** Contracts, which are designed to research an original question for which there are currently no widely accepted solutions.

#### Research Management & Support (RM&S):

**Research Support Contracts:** Contracts, which are a support function to research, not research and development. Examples would include informatics, provision of biological materials, performing widely used testing process on samples provided, etc.

Royalty Funds: Funds generated by patented inventions.

**SAIC:** Contractor responsible for various projects at FCRDC.

**Service & Supply Funds (S&SF):** NIH service organizations that charge a "tax" on their services (i.e. Design and Engineering Services (DES), Self-Service Store, Glassware, Accounts Payable, etc.).

**Site Visit:** The review of a program unit (or Principal Investigator) generally every four years.

**Special Fund:** Funds earmarked by law for specified purposes/research.

**Sponsored Travel:** An outside organization covers travel expenses for a PI to a particular meeting. A single NCI CAN is used for all NCI sponsored travel, which is reimbursed by the outside organization. Each trip must be tracked closely to ensure each trip balances to "\$0". In some cases, the outside organization may send more or less than is expected. If this occurs, you will need to amend the sponsored travel package.

SPORE - Specialized Programs of Research Excellence: established to promote interdisciplinary research and to speed the bi-directional exchange between basic and clinical science to move basic research finding from the laboratory to the clinical care setting to improve the quality of life. Lab and clinical scientists work collaboratively to plan, design and implement research programs that impact on cancer prevention, detection, diagnosis, treatment and control. To facilitate this research, each SPORE develops and maintains specialized resources that benefit all scientists working on the specific cancer cite, as well as SPORE scientists. An additional SPORE element is a career development program that recruits scientists both within and outside the SPORE institution to enlarge the cadre of lab and clinical scientists dedicated to research on human cancer. SPOREs meet annually to share data, assess research progress, identify new research opportunities and establish priorities for research most likely to reduce incidence and mortality and to increase survival. In 1998, NCI funded a total of 14 SPORES and co-funded 6 SPORES for a total of \$30 million. SPORES are funded through specialized center grants (P50s).

**Status of Funds:** System used by the NCI and many other NIH IC's in tracking expenditures.

**Thrust:** The total NCI budget is broken down and reported by one of the following categories, Detection & Diagnosis, Causation, Treatment and Prevention. These categories add to 100% of the NCI budget.

**Transfer:** The shift of budgetary resources from one appropriations account or fund to another. The Division Office can do this if the two programs are within the same Division. If there are transfers between two Divisions, the NCI Budget Office will make the transfer. If there are transfers between IC's, funds are expended via intra-agency agreement or direct CAN citation. If there are transfers between government agencies, funds are expended via inter-agency agreement.

**Turnover (or Vacancy):** Vacant positions, which are not immediately filled, can provide a savings to the program, Division and Institute. Review historical trends to understand the percentage of unused dollars due to turnover. This percentage may be higher in years where there is a hiring freeze, or significant change in procedures, which can cause delay in hiring, etc.

**Uncontrolled Costs:** Costs a program incurs above and beyond direct obligations. This is the cost of doing business at the NIH. This can be as high as 15-20% of expenditures.

**Zero Based Budgeting:** Building a program budget from \$0 each fiscal year. Since each program has commitments they are unable to break yearly, (i.e. Personnel, Multi-year Contracts), this is not

literally feasible; however, in principal, you can use this as a tool to cut out expenditures which are not "core" to a program.