

# PROTEIN PRODUCTION & CELL BIOLOGY FACILITY

## Service Requisition Form

Received by:

Lab Location: 3720 Spectrum Blvd., Suite 313 <> Direct Line: (813) 974-6270 <> Office (813) 974-0274

### CUSTOMER INFORMATION

Date: \_\_\_\_\_

PI / Company Name \_\_\_\_\_

User Name: \_\_\_\_\_

Contact Phone \_\_\_\_\_

E-mail: \_\_\_\_\_

USF Department  External Customer

OFFICE:

### BILLING INFORMATION

OU \_\_\_\_\_

FUND \_\_\_\_\_

DEPT \_\_\_\_\_

Product \_\_\_\_\_

Initiative \_\_\_\_\_

Project \_\_\_\_\_

Project End Date: \_\_\_\_\_

### SAMPLE / EXPERIMENT INFORMATION

Grant Title or Project Description:

Experiment or Service Requested (services and prices are listed on page 2):

### Lab Use, Policy, Procedure, Safety and Compliance Agreement

A. I have read the CDDI Lab User Policy and agree to comply:  YES  NO

B. I have taken the USF Lab Safety / Hazardous Waste training course within the year (current certification):  YES  NO

C. I have read the Chemical Hygiene Plan and signed the signature sheet in the notebook:  YES  NO

D. I have taken the USF Biosafety training course within the year (current certification):  YES  NO

E. I have read the USF Institutional Biosafety Manual and signed the signature sheet in the notebook:  YES  NO

F. I have received a tour of the lab and know the location of emergency exits, emergency phone numbers, chemical / biosafety (BSL-2) spill kits, chemicals and MSDS sheets, chemical waste Satellite Accumulation Area, fire extinguishers, personal safety equipment (eye wash, shower, gloves, goggles) and first aid kit:  YES  NO

All publications resulting from consultation / collaboration with CDDI personnel or from the use of CDDI facilities / equipment should be cited as follows: *"This work has been supported in part by the Florida Center of Excellence for Drug Discovery & Innovation at the University of South Florida."*

User Signature (please sign in presence of Lab Manager): \_\_\_\_\_

Date: \_\_\_\_\_

### SERVICE INFORMATION (to be completed by CDDI personnel)

Use Date	Item#	Service / Equipment	Unit	Price

NEW BILLING

IN ADDITION TO LOG SHEETS

INCLUDED IN ANNUAL FEE

Click to print or submit completed service request via e-mail

PROTEIN PRODUCTION AND CELL BIOLOGY FACILITY					
ITEM	PROTEIN PRODUCTION AND CELL BIOLOGY SERVICES & FEE SCHEDULE	PRICES			
A	Service (Cross-over services with Proteomics Core)	UNIT	USF*	SNP*	COM*
A1	Bradford protein assay per plate (self service)	EA	\$30.00	\$45.00	\$60.00
A2	Protein Quantification--PlusOne kit per sample	EA	\$10.00	\$15.00	\$20.00
A3	HPLC	HR	\$10.00	\$20.00	\$50.00
A4	FPLC	HR	\$10.00	\$20.00	\$50.00
A5	Ultracentrifuge (Included with general equipment use)	DAY	\$10.00	\$20.00	\$50.00
A6	Methods development on HPLC, FPLC, etc.	HR	\$60.00	\$100.00	\$200.00
A7	Lyophilizer (included with general equipment use)	DAY	\$10.00	\$20.00	\$50.00
B	<b>Image Acquisition and Analysis (BioRad GelDoc and Densitometer, Gel box with camera)</b>				
B1	BioRad Pharos Imager (usage per visit)	EA	\$10.00	\$20.00	\$50.00
B2	Image analysis by staff/hour (in house gel)	EA	\$25.00	\$40.00	\$50.00
B3	Image analysis by user after training/hour	EA	\$5.00	\$10.00	\$20.00
C	<b>Tissue culture (Pricing does not include any consumables, media, serum, tubes, etc.)</b>				
C1	Tissue culture equipment use- Biosafety cabinet, microscope, incubator, centrifuge, pipettors, etc., to BSL-1	HR	\$5.00	\$10.00	\$20.00
C2	Culture services- culture, passage, freezing, experiments, cytotoxicity/proliferation/custom testing, etc.	HR	\$30.00	\$40.00	\$75.00
C3	Cryostorage charge: Yearly charge for storage of cell lines (each cell line, 1-5 vials, depending on space available)	YR	\$20.00	\$40.00	\$50.00
D	<b>Basic lab equipment use</b>				
D1	Balances, autoclave, bench use, centrifuges, oven, etc. (non-premium equipment)	HR	\$5.00	\$10.00	\$20.00
D2	Minus 80 C freezer storage of samples (e.g., 1/2 shelf space)	YR	\$40.00	\$80.00	\$100.00
E	<b>Micromachining - Intelitek Benchman (User-supplied materials or material costs billed)</b>				
E1	Unassisted	HR	\$10.00	\$20.00	\$120.00
E2	Assisted	HR	\$25.00	\$50.00	\$120.00
F	<b>Atomic layer deposition - Cambridge Nanotech Instrument</b>	HR	\$20.00	\$40.00	\$80.00
G	<b>QSense - Quartz Crystal Microbalance with Dissipation Monitoring instrument/software</b>				
G1	Instrument use (User provides crystals and consumables )	HR	\$10.00	\$40.00	\$200.00
G2	QTools software (off-line use)	HR	\$5.00	\$10.00	\$50.00
G3	Assisted instrument use/training	HR	\$50.00	\$70.00	\$90.00
H	<b>Microscopes and Image Analysis- with or without camera</b>				
H1	Leica MZ6 stereoscope - Assisted	HR	\$20.00	\$25.00	\$30.00
H2	Leica MZ6 stereoscope - Unassisted	HR	\$3.00	\$10.00	\$20.00
H3	Leica compound (DM2000 upright) or inverted (Leica DM IL with IMC)- white light microscopy - Assisted	HR	\$30.00	\$30.00	\$35.00
H4	Leica compound (DM2000 upright) or inverted (Leica DM IL with IMC)- white light microscopy - Unassisted	HR	\$3.00	\$10.00	\$20.00
H5	Leica compound (DM2000 upright) or inverted (Leica DM IL with IMC)- fluorescence microscopy - Assisted	HR	\$30.00	\$35.00	\$40.00
H6	Leica compound (DM2000 upright) or inverted (Leica DM IL with IMC)- fluorescence microscopy - Unassisted	HR	\$7.00	\$10.00	\$20.00
H7	Image Analysis - Assisted- Media Cybernetics ImagePro Plus software V 6.2	HR	\$30.00	\$30.00	\$35.00
H8	Image Analysis - Unassisted- Media Cybernetics ImagePro Plus software V 6.2	HR	\$5.00	\$10.00	\$20.00
I	<b>BioRad BioPlex 200 Multiplex HTS (Luminex)</b>				
I1	Assisted (45 minimum use time/instrument start)	HR	\$50.00	\$70.00	\$90.00
I2	Unassisted (45 minimum use time/instrument start)	HR	\$25.00	\$40.00	\$50.00
PP	<b>Protein Production and Cell Biology Services</b>	Inquire	TBD	TBD	TBD
CON	<b>Consultation</b>				
	Experimental design, methods review, manuscript assistance, etc.	HR	\$15.00	\$30.00	\$200.00
TRNG	<b>Bench-top training</b>				
	Cell culture, microbiological techniques, QSense, BioPlex (Luminex), etc.	HR	\$25.00	\$40.00	\$50.00
NANO	<b>Nanofabrication cluster</b>				
	Linear/rotary stages, blade coater, spin coater, KSV contact angle instrument, dual syringe pumps, stereoscope	HR	\$5.00	\$10.00	\$50.00
AN	<b>Annual Fees (per student or faculty User)</b>				
AN-GEN	General equipment use	YR	\$500.00	\$1,000.00	Inquire
AN-SPEC	Specialty equipment use in BDT- Luminex and QSense	YR	\$1,000.00	\$2,000.00	Inquire

\*Pricing USF (USF Departments / User) / SNP (External Academic & Non-profit) / COM (Commerical). All prices and services are subject to change without notice. Hourly rates billed in 15 min increments. Yearly fees are billed in advance.

**Effective: 11/2012**