## University of South Carolina Equipment Build



South Care	JIIIa					Date
Department Code:			(6 digit code)			
USCSP Project ID:		(USCSP project IDs are 8 digits and begin with a "1")				
USCSP Sponsor:						
f not USCSP, USC Chartfield:						
	Op Unit	Dept	Fund	Class	PC Unit	Project
dentify all assets that will be built	t at the completion of	work:				
					For Controller's Office Use Only:	
Asset Description	Estimated Cost	Location Code*	Intended Final Use		Asset ID	Tag #
				If more space	is needed, please attach	a separate spreadshe
Dringing Investigator Attestations						
Principal Investigator Attestation:						
By signing this document, I certify t	to best of my knowledg	e and belief that th	ne report is true	e, complete, ar	nd accurate, and the	expenditures,
disbursements and cash receipts a	re for the purposes and	l objectives set fort	h in the terms	and conditions	s of the Federal awa	d. I am aware
hat any false, fictitious, or fraudul	ent information, or the	omission of any m	aterial fact, ma	y subject me t	o criminal, civil or ac	lministrative
penalties for fraud, false statemen	ts, false claims or other	wise.				

## Notice:

Principal Investigator (printed)

For purchases that make up these equipment builds, be sure to use the following accounts for all charges and notate which build the charge is for. No additional adjustments to expenses are required.

Signature

Date

Expenses to be combined to create build, charged via Purchase Order, or Payment Request, use <u>56213 (49001A)</u>

Expenses to be combined to create build, charged via Purchasing or Team Card, use <u>53026</u>

To access this query, navigate to Main Menu > Reporting Tools > Query > Query Viewer in Finance PeopleSoft and enter the query name, listed above, in the Query Name field.

<sup>\*\*</sup> Be sure to inform the Asset Management Team when an Asset Build is tested and fully operational. This will be the In Service date.

<sup>\*</sup>Location codes can be found in PeopleSoft Finance Query: SC\_SYSTEM\_LOCATION\_SEARCH