LAYER THREE: BREAKDOWN OF CERTIFIED PAYMENTS BY INDUSTRY

November 2014

(Monthly Data)

TOTAL	
TOTAL	CERTIFIED
$18,690,723	$5,519,732
	30%

		MBE SEGMENTED			
SBE (NOT MWBE)	WBE	AABE	ABE	HABE	NABE
$1,768,462	-$204,775	$270,059	$134,388	$3,551,598	$0
9%	< 1%	1%	1%	19%	0%

CONSTRUCTION	
TOTAL	CERTIFIED
$14,199,136	$4,074,498
	29%

		MBE SEGMENTED			
SBE (NOT MWBE)	WBE	AABE	ABE	HABE	NABE
$1,524,164	-$537,856	$192,976	$38,756	$2,856,457	$0
11%	-4%	1%	< 1%	20%	0%

ARCHITECTURE & ENGINEERING	
TOTAL	CERTIFIED
$1,601,635	$927,814
	58%

		MBE SEGMENTED			
SBE (NOT MWBE)	WBE	AABE	ABE	HABE	NABE
$123,744	$242,895	$7,375	$31,498	$522,302	$0
8%	15%	< 1%	2%	33%	0%

PROFESSIONAL SERVICES	
TOTAL	CERTIFIED
$888,261	$181,964
	20%

		MBE SEGMENTED			
SBE (NOT MWBE)	WBE	AABE	ABE	HABE	NABE
$37,279	$79,308	$0	$0	$65,377	$0
4%	9%	0%	0%	7%	0%

OTHER SERVICES	
TOTAL	CERTIFIED
$607,955	$180,125
	30%

		MBE SEGMENTED			
SBE (NOT MWBE)	WBE	AABE	ABE	HABE	NABE
$82,479	$10,683	$0	$0	$86,962	$0
14%	2%	0%	0%	14%	0%

GOODS & SUPPLIES	
TOTAL	CERTIFIED
$1,393,737	$155,331
	11%

		MBE SEGMENTED			
SBE (NOT MWBE)	WBE	AABE	ABE	HABE	NABE
$795	$195	$69,708	$64,133	$20,500	$0
< 1%	< 1%	5%	5%	1%	0%

SEGMENTATION KEY:

SBE (NOT MWBE)	*Small Business Enterprises not further certified by ethnicity or gender*
WBE	*Women Business Enterprise*
AABE	*African American Business Enterprise*
ABE	*Asian Business Enterprise*
HABE	*Hispanic American Business Enterprise*
NABE	*Native American Business Enterprise*

DISCLAIMER: The data represents payments on contracts awarded under the current SBEDA Ordinance (2010-06-17-0531). Payments on contracts awarded under previous SBEDA Ordinances or contracts excluded from the current SBEDA Ordinance are not included in this value. Furthermore, the data presented in these reports was generated from the City's Contract Management System (CCMS) on the date referenced and is subject to change as payments to prime and subcontractors are processed and finalized. Payments not included in this data will be represented in the City's upcoming disparity study.