## Exhibit "H"

## **Electrical Panel Scanning**

Contractor shall provide Electrical Services Infrared Thermography

Contractors work shall be conducted by licensed electricians that are well versed working around live electrical equipment. LPC is requesting infrared contractor to use licensed electricians that are at least Level 2 certified infrared thermographers using NETA (International Electrical Testing Association, Inc.) or ANSI (American National Standards Institute) training standards. Contractor should also be using modern equipment that produces a full radiometric image for complete analysis of any trouble spots that are detected.

#### Following the thermographic survey, the report submitted should include at a minimum:

- Overview of the facility environment and power systems
- Specifications of scanning equipment and techniques
- Detailed list of equipment scanned, results and recommendations
- Survey sheet for each item scanned, containing: thermogram, correlated photo, item identification, problem description, problem cause, recommended action and pertinent data so that future surveys can be compared.

# **Additional Scope of Work Details:**

- Contractor performing the infrared inspection will be escorted by an on-site facility maintenance staff member familiar with the building, equipment and who can provide access to all areas in the facility. Contractor should first meet with the facility maintenance staff to discuss the production process, review electrical diagrams, identify all key pieces of equipment, discuss safety issues and develop a planned route through the facility. Contractor's staff will be escorted thru the property by a facility maintenance staff member while the Contractors survey is performed.
- Contractor's electricians will be responsible to open and close the electrical panels following all applicable codes and regulations.
- Contractor shall comply with all State, Local and Federal Occupational Safety and Health Act regulations and all other applicable government rules and regulations while performing the Electrical Services Infrared Thermography work on-site.

# **Site Equipment List**

1	ROOF PARK	D5020	LIGHTING - EXTERIOR, WALL LANTERN or FLOOD (INC, CFL, LED)	282	ELEC	2015	282 EA	PHASE1	15 Roof Park
1	BSF	D5020	LIGHTING - EXTERIOR, WALL LANTERN or FLOOD (INC, CFL, LED)	7	ELEC	2015	7 EA	BSF ADMIN BLDG	15 Bus Storage F
1	BSF	D5020	LIGHTING SYSTEM, INTERIOR - OFFICE	1	ELEC	2015	37 SF	1.18 BSF GUARD SHACKS	20 Bus Storage F
1	TTC PH1	D5020	LIGHTING SYSTEM, INTERIOR - RETAIL	1	ELEC	2015	527490 SF	0.93 PHASE1	20 Transbay Trai
1	URP	D5020	LIGHTING SYSTEM, INTERIOR - RETAIL	1	ELEC	2015	10376 SF	1.18	20 Under Ramp
1	BSF	D5020	LIGHTING SYSTEM, INTERIOR - SHOPS / TRADES, DRY LABORATORY	1	ELEC	2015	1460 SF	1.18 BSF ADMIN BLDG	20 Bus Storage F
1	<b>BUS RAMP</b>	D5020	LIGHTING SYSTEM, INTERIOR - WAREHOUSE	1	ELEC	2015	127488 SF	0.05 BUS RAMP	20 Bus Ramp
1	BSF	D5020	LIGHTING SYSTEM, INTERIOR - WAREHOUSE	1	ELEC	2015	827 SF	1.18 BSF SUPPORT BLDG	20 Bus Storage F
1	BSF	D5010	MAIN SWITCHBOARD W/BREAKERS (<400 AMP)	1	ELEC	2015	400 AMP	BSF	20 Bus Storage F
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (>2500 AMP)	1	ELEC	2015	3000 AMP	EDSH-B2-A	20 Transbay Trai
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (>2500 AMP)	1	ELEC	2015	4000 AMP	EDSH-CTR GEN	20 Transbay Trai
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (>2500 AMP)	1	ELEC	2015	4000 AMP	EDSH-WEST GEN	20 Transbay Trai
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (>2500 AMP)	1	ELEC	2015	15000 AMP	MS-B1-A-1,MS-B1-A-2,MS-B1-B,MS-B1-C	20 Transbay Trai
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (1200-1600 AMP)	1	ELEC	2015	1600 AMP	EDSH-B1-B	20 Transbay Trai
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (1200-1600 AMP)	1	ELEC	2015	1600 AMP	EDSH-B1-C	20 Transbay Trai
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (1600-2500 AMP)	1	ELEC	2015	2000 AMP	MS-FP-B1	20 Transbay Trai
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (800-1200 AMP)	1	ELEC	2015	3600 AMP	RMS-B1-A,RMS-B1-B,RMS-B1-C	20 Transbay Trai
1	BSF	D3050	PACKAGE HVAC UNIT, DX, GAS OR ELECTRIC HEAT, SINGLE-ZONE (<= 5 TO	1	ELEC	2015	10 TON	BSF ADMIN BLDG	25 Bus Storage F
1	URP	D3050	PACKAGE HVAC UNIT, DX, GAS OR ELECTRIC HEAT, SINGLE-ZONE (9-35 TC	1	ELEC	2015	37.5 TON	ACU1-3	25 Under Ramp
1	TTC PH1	D5090	SWITCH - AUTO TRANSFER, 480 V (>400 AMP)	1	ELEC	2015	1600 AMP	ATS-B1-B-LRS,ATS-B1-C-LRS	25 Transbay Trai
1	TTC PH1	D5090	SWITCH - AUTO TRANSFER, 480 V (>400 AMP)	1	ELEC	2015	780 AMP	ATS-B2-A-EMG,ATS-B1-B-EMG,ATS-B1-C-F	25 Transbay Trai
1	TTC PH1	D5090	SWITCH - AUTO TRANSFER, 480 V (>400 AMP)	1	ELEC	2015	1800 AMP	ATS-B2-A-LRS,ATS-B1-B-OPT,ATS-B1-D-OF	25 Transbay Trai
1	TTC PH1	D5090	SWITCH - AUTO TRANSFER, 480 V (>400 AMP)	1	ELEC	2015	800 AMP	ATS-B2-FP1,ATS-B2-FP2	25 Transbay Trai
1	TTC PH1	D5090	SWITCH - AUTO TRANSFER, 480 V (100-400 AMP)	1	ELEC	2015	150 AMP	ATS-B1-A-SOC	25 Transbay Trai
1	TTC PH1	D5090	UNINTERRUPTIBLE POWER SUPPLY - 277/480 VOLTS	3	ELEC	2015	3 EA	UPS-B1-A-SOC,UPS-B1-B,UPS-B1-D	15 Transbay Trai
				1365	<b>Grand Total</b>				

1	BSF	D5020	LIGHTING SYSTEM, INTERIOR - OFFICE	1	ELEC	2015	37 SF	1.18 BSF GUARD SHACKS	20 Bus Storage F
1	TTC PH1	D5020	LIGHTING SYSTEM, INTERIOR - RETAIL	1	ELEC	2015	527490 SF	0.93 PHASE1	20 Transbay Trai
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1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (>2500 AMP)	1	ELEC	2015	4000 AMP	EDSH-CTR GEN	20 Transbay Trai
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1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (>2500 AMP)	1	ELEC	2015	15000 AMP	MS-B1-A-1,MS-B1-A-2,MS-B1-B,MS-B1-C	20 Transbay Trai
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (1200-1600 AMP)	1	ELEC	2015	1600 AMP	EDSH-B1-B	20 Transbay Trai
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (1200-1600 AMP)	1	ELEC	2015	1600 AMP	EDSH-B1-C	20 Transbay Trai
1	TTC PH1	D5010	MAIN SWITCHBOARD W/BREAKERS (1600-2500 AMP)	1	ELEC	2015	2000 AMP	MS-FP-B1	20 Transbay Trai
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1	TTC PH1	D5090	SWITCH - AUTO TRANSFER, 480 V (>400 AMP)	1	ELEC	2015	780 AMP	ATS-B2-A-EMG,ATS-B1-B-EMG,ATS-B1-C-F	25 Transbay Trai
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1	TTC PH1	D5090	SWITCH - AUTO TRANSFER, 480 V (100-400 AMP)	1	ELEC	2015	150 AMP	ATS-B1-A-SOC	25 Transbay Trai
1	TTC PH1	D5090	UNINTERRUPTIBLE POWER SUPPLY - 277/480 VOLTS	3	ELEC	2015	3 EA	UPS-B1-A-SOC,UPS-B1-B,UPS-B1-D	15 Transbay Trai

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