

COMMUNITY DEVELOPMENT

PUBLIC WORKS

E-SUBMITTAL CHECKLIST AND QUESTIONNAIRE

Please save and upload **PDF**s of all required DOCUMENTS and PLANS from the checklist below. All pre-application attachments uploaded to the Online Plan Submission Portal must comply with the E-Plan Submittal Requirements.

STEP 1:	Select project group: BUILDING AND GRADING
STEP 2:	Select project type: COMMERCIAL AND MULTI-FAMILY SOLAR PHOTOVOLTAIC SYSTEMS
STEP 3:	Complete the required documents and questionnaire (if applicable) below.
STEP 4:	Log in to the Online Plan Submission Portal and enter your project information to begin the pre-application process.
STEP 5:	Upload your completed PDF documents.

ADDITIONAL INFORMATION

- 1. All submissions must comply with the City of Irvine E-Plan Submittal Requirements.
- 2. Once your pre-application has been processed, you will receive a request for payment of your plan review fees. Please note, your submittal will not be distributed to applicable City departments, nor will your plan review period begin, until payment has been received.
- 3. If you are only looking to receive Advanced Plan Check Fees and do not have plan sheets to upload for review yet, upload this completed E-Submittal Checklist and Questionnaire in PDF as a plan document to the Online Plan Submission Portal. Staff will send you the plan check fees, assuming the plans will be submitted at a later date.

DOCUMENTS

Electronic/Digital Signature Disclosure

Building Permit Application NOTE: Include kW (DC) size and number of photovoltaic solar roof panels in the Project Information, Description of Work field. For example: "Install 5.94 kW PV system."

<u>Tenant Improvement Title Sheet</u> (Plans must be formatted utilizing the standard title sheet)

DRAWING FORMAT

Assemble plans according to the drawing format and follow the submittal requirements on the <u>Solar Photovoltaic Systems</u> for <u>Commercial and Multi-Family Buildings</u>. Make sure all graphic information and text is legible.

QUESTIONNAIRE

1. Does this submittal include main electrical panel upgrade(s	NO	
2. Does this submittal include a battery backup system?	YES	NO
3. What is the wattage of the PV system?	kW (DC)	



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PLAN CHECK #: SUBMITTAL DATE:

BUILDING PERMIT APPLICATION

TARGET DATE: EXP DATE:

PROJECT ADDRESS				SUITE		GRID NUMBER			
TRACT		LOT		UNITS					
INACI				01115					
RESIDENTIAL TRACTS: PRODUCT NAME				PHASE		VILLAGE			
PERMIT TYPES APPLIED FOR							—		
RESIDENTAL BUILDING								CHANICAL	
APPLICANT INFO APPLICANT/COMPANY NAM		TION		PROJECT I) N			
				DESCRIPTION OF	WORK				
ADDRESS		CITY	ZIP						
CONTACT		PHONE		RELATED GRADING CASE/OTHER RELATED CASES					
EMAIL									
EMAIL				DOES THE SCOPE	DOES THE SCOPE INCLUDE AN ACCESSORY DWELLING UNIT?				
OWNER OF THE PROPERTY) SED USE INCLUDE I				
				OR RETAIL OR WA			rnachet	JITICLS,	
ADDRESS		CITY		OCCUPANCY GRO	OCCUPANCY GROUP(S)		CONTRUCTION TYPE		
CONTACT				OCCUPANCY CUP	RENT	PROPOSED			
PHONE	EXT	FAX		CURRENT USE	CURRENT USE		PROPOSED USE		
TENANT NAME				VALUATION	NO. OF STORIES	SPRINKLERS	A/C		
							YES		
FOR OFFICE USE ONLY:	PLAN C	HECK FEE SUM	MARY		BUILDINGS				
BUILDING:		ELECTRICAL:						sq.ft.	
ENERGY:		MECHANICAL:		— EXT. ALT.	sq.ft.	 REPAIR		sq.ft.	
ZONING: WMPB:						PARKING LOT			
WWPB:		AUTOMATION:				NO. OF SPACE	S		
тс	OTAL PLA	AN CHECK FEES: \$	5		DINGS ONLY				
RECEIPT #:		CUSTOMER #:		COMMERCIAL:	Complete data s IMBER OF BUILDING	heet for multiple k is [.]	ouildings.		
IFAS#:		EST INITIALS:		<u> </u>	TOTAL SQ. FT. OF ALL BUILDINGS:				
TMPL#:		SUB INITIALS:		RESIDENTIAL:		heet for multiple f	loor plans	5.	
TMPL#: TMPL#:		CHECK ONE:							
TMPL#:		WMPB#:		CHECK ONE:		DET CONDO			
			ODMATION			APT			
BY SIGNING BELOW, I C TO BE TRUE AND CORR		I HE ABOVE INF	ORIMATION		OF DWELLING UNIT				
				IOTAL SQ. FT.	OF DWELLING UNIT	5:			
APPLICANT SIGNATURE			PRINT APPLIC			DATE			



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PLAN CHECK#:

BUILDING DATA SHEET

BUILDING FLOOR PLAN NUMBE	R ADDRESS(ES)	TEMPLA	TE NUMBER
LOT NUMBER(S)	UNIT NUMBER(S)	NO. OF BLDGS OF THIS FLOOR PLAN	NO. OF DWELLING UNITS PER BLDG
BUILDING USES		BUILDING AREAS (sq. ft.)	
NUMBER OF STORIES	SPRINKLERS	TOTAL BUILDING AREA (sq. ft.)	
	YES NO		
OCCUPANCY GROUP(S)		NOTES/COMMENTS	
	CONSTRUCTION THE		
PV PANELS	PV SYSTEM WATTAGE	PV TEMPLATE NUMBER	
		FV TEMFEATE NOMBEN	
	kw (DC)		
BUILDING FLOOR PLAN NUMBE	R ADDRESS(ES)	TEMPLA	TE NUMBER
LOT NUMBER(S)	UNIT NUMBER(S)	NO. OF BLDGS OF THIS FLOOR PLAN	NO. OF DWELLING UNITS PER BLDG
BUILDING USES		BUILDING AREAS (sq. ft.)	
NUMBER OF STORIES	SPRINKLERS	TOTAL BUILDING AREA (sq. ft.)	
	YES NO		
OCCUPANCY GROUP(S)	CONSTRUCTION TYPE	NOTES/COMMENTS	
PV PANELS	PV SYSTEM WATTAGE	PV TEMPLATE NUMBER	
YES NO	kw (DC)		
BUILDING FLOOR PLAN NUMBE	R ADDRESS(ES)	TEMPLA	TE NUMBER
LOT NUMBER(S)	UNIT NUMBER(S)	NO. OF BLDGS OF THIS FLOOR PLAN	NO. OF DWELLING UNITS PER BLDG
BUILDING USES		BUILDING AREAS (sq. ft.)	
NUMBER OF STORIES	SPRINKLERS	TOTAL BUILDING AREA (sq. ft.)	
	YES NO		
OCCUPANCY GROUP(S)	CONSTRUCTION TYPE	NOTES/COMMENTS	
PV PANELS	PV SYSTEM WATTAGE	PV TEMPLATE NUMBER	
YES NO	kw (DC)		



COMMUNITY DEVELOPMENT Building and Safety

COMMERCIAL TAKE-OFF SHEET

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SUBMITTAL DATE:

PLAN CHECK#:

TEMPLATE#:

PROJECT ADDRESS

SUITE NUMBER

ELE	CTRICAL ITEMS				
CODE	TYPE OF FIXTURE OR ITEM	QUANTITY	CODE	TYPE OF FIXTURE OR ITEM	QUANTITY
E4	Lighting Fixtures and Switches		E7	Outlets, Receptacles and Irrigation Controllers	
E4.2	Pole Mounted Fixture With Footing		E7.1	Branch Circuits (including breaker and J-boxes)	
	Motor, Transformer, Heating/Cooling Appliances and Miscellaneous		E8	New Illuminated Signs	
E5.7	Equipment (KW, HP or KVA): 0-1		E9.3	Temporary Power Poles	
E5.7	2-10		E9.4	Distribution Poles	
E5.7	11-50		E8.2	Time Clock	
E5.7	51-100		E15	Busway/Cable Tray (Amp/Feet)	
E5.7	101-500		E20	Switchboard/Panelboard: 0-400 Amps	
E5.7	Over 500		E20	401-1200 Amps	
E6.5	Service/Meter: 0-400 Amps		E20	Over 1200 Amps	
E6.5	401-1200 Amps		E19	Switchboard Over 600 Volts	
E6.5	Over 1200 Amps		E33	Solar System (KW)	
E6.5	Substation Over 600 Volts		L	· · · · · · · · · · · · · · · · · · ·	

LOW VOLTAGE:

This submittal is solely for the installation, alteration, or repair of low voltage electrical circuits (operating at less than 50 volts) **AND DOES NOT** penetrate a fire-resistance rated assembly or serve equipment restricting free passage through egress doors (does not require plan review).



COMMUNITY DEVELOPMENT / PUBLIC WORKS ELECTRONIC/DIGITAL SIGNATURE DISCLOSURE

I understand and agree that (i) electronically signing and submitting any document(s) to the City of Irvine legally binds me in the same manner as if I had signed in a non-electronic or non-digital form, and (ii) the electronically stored copy of my signature, any written instruction or authorization and any other document provided to me by the City of Irvine, is considered to be the true, accurate, and legally enforceable record in any proceeding to the same extent as if such documents we re originally generated and maintained in printed form. I agree not to contest the admissibility or enforceability of the City of Irvine's electronically stored copy of any other documents.

By using the system to electronically sign and submit any document, I agree to the terms and conditions of this Electronic/ Digital Signature Disclosure.

SIGNATURE

DATE