PROPOSED FEE SCHEDULE

PLANNING AND DEVELOPMENT SERVICES

Fee Code	Service Name	2017-18 Proposed Fee (a)
PR100	California Environmental Quality Act (CEQA), Environmental Impact Report (EIR), Notice of Preparation (NOP), and Advance Planning	\$387
PR104	Small Project CUP - Single Family Residence, Commercial Remodel, New Commercial Building without on-site access	\$244
PR105	Development Plan/Site Review	\$387
PR110	Map review (A map) tentative tract map/screen check	\$387
PR115	Final map review (B Map) and/or clearance letter for print of linen	\$244
PR120	Conceptual fuel modification - Multi-Dwelling or Commercial Area (Plan Review ONLY)	\$1,044
PR121	Conceptual fuel modification - Single Family Dwelling (Plan Review ONLY)	\$691
11(12)	Precise fuel modification (includes vegetation clearance inspection for lumber drop, final, and HOA	\$001
PR124	turnover inspections)	\$1,116
	Precise fuel modification – INSP ONLY	\$328
PR125	Precise fuel modification – Single Family Dwelling	\$743
PR125i	Precise fuel modification – Single Family Dwelling INSP ONLY	\$328
	Fuel Modification Maintenance Inspection -Customer requested or complaint initiated for Tract	
PR127i	Development	\$725
	Fire master plan – Emergency access and fire hydrant location, fire lane markings, or vehicle gates	
PR145	across emergency access drives	\$668
	Fire master plan – Emergency access and fire hydrant location, fire lane markings, or vehicle gates -	¢oor
PR1451	INSP ONLY Fire protection plan – an alternative to CBC Chapter 7A construction requirements for development in a	\$225
PR146	fire hazard severity zone (Plan Review ONLY)	\$444
	Fire protection plan – "Add-on" 7A to large "Parent" Fire Protection Plan (Plan Review ONLY)	\$207
	Fire master plan – public school	Exempt
PR155	Temporary fire master plan - proposed emergency access these roads will not remain once the project is	\$414
PR155i	Temporary fire master plan - proposed emergency access these roads will not remain once the project is complete. INSP	\$190
	Residential site review for single family dwelling consisting of one or two units (Plan Review ONLY)	\$374
PR160i	Residential site review for single family dwelling – INSP ONLY	\$104
	Methane testing, findings, & recommendations (Currently included with the Methane work plan)	\$427
	Methane mitigation plan	\$488
	Vehicle or pedestrian gates across emergency access roads	\$406
	Vehicle or pedestrian gates across emergency access roads- INSP ONLY	\$121
PR182	Unenclosed accessory structure/outdoor fire place/fire pit in special fire areas. Inspection not required	Exempt
PR184	Speed hump review and drive test	\$919
	Operations pre-planning automation. Fee waived if criteria on handout are satisfied	\$622
	Addressing Layout Developments - Commercial/Residential	Hourly Rate
	All A Occupancy > 10,000 square feet aggregate	\$1,635
	All A Occupancy > 10,000 square feet aggregate INSP ONLY	\$415
PR204	All A Occupancy ≤ 10,000 square feet aggregate area)	\$1,066
	All A Occupancy ≤ 10,000 square feet aggregate area) INSP ONLY	\$466
	All A \leq 1500 square feet	\$747
	All A ≤ 1500 sq. ft. INSP ONLY	\$259
	Educational other than day care (Plan Review ONLY)	\$732
	Educational other than day care - INSP ONLY	\$415
	Day Care E or I-4 (Portable or re-locatable < 1000 sq. ft.) aggregate (Plan Review ONLY)	\$488
	Day Care E or I-4 (Portable or re-locatable < 1000 sq. ft.) INSP ONLY	\$259
	E Day Care or I-4 (see PR212 for any combination of E occupancies sharing common egress) (Plan	\$732
	E Day Care or I-4 - INSP ONLY	\$294
	B,F,M,S occupancies when required by Building Official (Plan Review ONLY)	\$488
	017-18 Hourly Rate = \$202 per hour	Page 1

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PLANNING AND DEVELOPMENT SERVICES

Foo		2017-18
Fee Code	Service Name	Proposed
Code		Fee (a)
PR224i	B,F,M,S occupancies - INSP ONLY	\$311
	H1, H2, H3, H4 or L Occupancy - Chemical classification fee (PR320-PR328) also required	\$1,408
	H1, H2, H3, H4, or L Occupancy Chemical classification fee (PR320-PR328) INSP ONLY	\$432
	S1 - Motor Vehicle Repair Garages (Chem class fee included for above ground hazardous materials)	\$973
	S1 - Motor Vehicle Repair Garages INSP ONLY	\$363
	S1 -Aircraft Repair Hanger (Chem class fee, (PR320-PR328) also required)	Hourly Rate
	S1 -Aircraft Repair Hanger INSP ONLY	Hourly Rate
PR244	H5 Occupancy (Chem class fee (PR320-PR328), also required) (Plan Review ONLY)	Hourly Rate
PR244i	H5 Occupancy INSP ONLY	Hourly Rate
	Structures with non-ambulatory or incapacitated occupants (I-1, I-2, I-2.1, R-2.1 occupancies)	Hourly Rate
	Structures with non-ambulatory or incapacitated occupants. (I-1, I-2, I-2.1, R-2.1 occupancies) INSP	
	ONLY	Hourly Rate
PR256	I3: Structures with restrained occupants, 3 cells or less	\$594
PR256i	13: Structures with restrained occupants, 3 cells or less - INSP ONLY	\$207
PR260	13: Structures with restrained occupants, more than 3 cells	\$2,664
PR260i	13: Structures with restrained occupants, more than 3 cells INSP ONLY	\$691
PR264	R1 or R2 Hotels, motels, apartments, condominiums with \leq 50 dwelling units per building	\$415
PR268	R1 or R2 Hotels, motels, apartments, condominiums with 51 to 150 dwelling units per building.	\$1,165
	R1 or R2 Hotels, motels, apartments, condominiums with 51 to 150 dwelling units per building INSP	
PR268i		\$311
	R1 or R2 Hotels, motels, apartments, condominiums with > 150 dwelling units per building.	Hourly Rate
	R1 or R2 Hotels, motels, apartments, condominiums with > 150 dwelling units per building INSP ONLY	\$518
	R4 licensed residential care/ assisted living facilities and similar uses serving 7-16 clients. Facilities	Hourly Rate
	R4 licensed residential care/ assisted living facilities and similar uses serving 7-16 clients. INSP ONLY	\$415
PR280	R4 licensed residential care/ assisted living facilities and similar uses serving ≥ 20 clients - Delete	\$0
PR280i	R4 licensed residential care/ assisted living facilities and similar uses serving ≥ 20 clients. INSP ONLY -	\$0
	Hi-Rise: Structures that are 75' or higher measured from lowest point of fire department access	\$2,604
	High-rise: Structures that are 75' or higher in height - INSP ONLY	\$2,004
1112001	Above-ground storage tank, including equipment (see PR625 for temporary above-ground storage tanks)	ψ125
PR300	Above-ground storage tank, including equipment (see 1 1025 for temporary above-ground storage tanks)	\$625
	Above-ground storage tank, including equipment -INSP ONLY	\$259
	Dispensing from underground storage tank: New installation (Single fee for all tanks at a single location)	· · · ·
PR305	(Aboveground safety/components only)	\$738
	Dispensing from underground storage tank: New Installation, INSP ONLY (Aboveground	
PR305i	safety/components only)	\$311
	Dispensing from Underground storage tank: Repair, alteration, abandonment (Aboveground	
PR310	safety/components only)	\$440
	Hazardous Material Process/Storage for Non - H Occupancies. Use with PR320-PR328. Also for	****
	outdoor LPG exchange stations; separate chemical classification review not required.	\$668
	Hazardous Material Process/Storage for Non - H Occupancies – INSP ONLY Chemical Classification 1-5 Chemicals	\$363 \$244
	Chemical Classification 1-5 Chemicals Chemical Classification Review. 6-15 chemicals	\$244 \$427
	Chemical Classification Review 16-50 chemicals	\$610
	Chemical Classification Review 51-100 chemicals	\$854
	Chemical Classification Review. > 100 chemicals	\$1,263
	Chemical Classification Review. Unusual chemicals/quantities	Hourly Rate
	High-piled storage: code/commodity compliance	\$1,235
	High-piled storage - INSP ONLY	\$605
PR335	Commercial cooking hood and duct system (per system)	\$475
PR335i	Commercial cooking hood and duct system (per system) - INSP ONLY	\$475
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PROPOSED FEE SCHEDULE

PLANNING AND DEVELOPMENT SERVICES

Fee Code	Service Name	2017-18 Proposed Fee (a)
	Refrigeration unit and system: having a refrigerant circuit containing more than 220 pounds of Group A1	
PR340	or 30 pounds of any other refrigerant	\$1,045
PR340i	Refrigeration unit and system – INSP ONLY	\$590
PR345	Spray booth, spraying area: mechanically ventilated appliance provided to enclose or accommodate a	\$781
PR345i	Spray booth, spraying area - INSP ONLY	\$415
PR350	Gas systems: medical gas, industrial gas (including piping and manifolds)	\$1,195
PR350i	Gas systems: medical gas, industrial gas – INSP ONLY	\$605
PR355	Dry Cleaning Plant (cleaning solution) - Quantity must exceed 330 or 660 gals)	Hourly Rate
PR355i	Dry Cleaning Plant (cleaning solution) - Quantity must exceed 330 or 660 gals INSP ONLY	Hourly Rate
PR360	Special equipment: industrial ovens, vapor recovery, dust collection	\$927
PR360i	Special equipment: industrial ovens, vapor recovery, dust collection - INSP ONLY	\$276
	Photovoltaic System - Residential Alternative Compliance (Plan Review ONLY)	
PR362		\$154
PR362i	Photovoltaic System - Residential Alternative Compliance INSP ONLY	\$104
PR363	Photovoltaic System - Commercial (Requested by Building Official) (Plan Review ONLY)	\$276
PR363i	Photovoltaic System - Commercial (Requested by Building Official) - INSP ONLY	\$207
PR365	Special extinguishing system: dry chemical, CO2, FM 200, foam liquid systems, inert gas (Halon, Inergen,	\$742
	Special extinguishing system – INSP ONLY	\$173
	Battery Systems, stationary storage and cell sites (chemical quantities require application of CFC Art 64	\$680
	Battery systems INSP ONLY	\$294
	Smoke control systems; review of rational analysis	\$1,452
	Smoke control systems: design/testing – inc. 1 submittal meeting w/customer	\$3,232
	Smoke control systems: design/testing INSP ONLY	\$1,451
PR390	Emergency Responder Radio System (FOR INTERNAL TRACKING PURPOSE)	\$0
	NFPA 13D fire sprinkler system: One or two family dwelling - custom home (single lot)	\$625
	NFPA 13D fire sprinkler system: One or two family dwelling - custom home (single lot) - INSP ONLY	\$259
	NFPA 13D fire sprinkler system: One or two family dwelling - existing home (single lot)	\$596
-	NFPA 13D fire sprinkler system: One or two family dwelling - existing home (single lot) - INSP ONLY	\$311
	TI to NFPA 13D fire sprinkler system: \leq 25 heads without calculations	\$384
	TI to NFPA 13D fire sprinkler system: ≤ 25 heads without calculations - INSP ONLY	\$242
	NFPA 13D fire sprinkler system: One or two family dwelling - within new tract developments	\$417
	NFPA 13D fire sprinkler system: One or two family dwelling - INSP ONLY	\$173
	NFPA 13D Multi-purpose fire sprinkler system (tract, custom or existing home) (FOR INTERNAL	\$0
	NFPA 13D Multi-purpose fire sprinkler system (tract, custom or existing home) – INSP ONLY (FOR	\$0 \$0
	NFPA 13R fire sprinkler system: Multi-family dwellings 3 to 16 units per building	پ و \$718
	NFPA 13R fire sprinkler system 3 to 16 units INSP ONLY	\$718
	NFPA 13R fire sprinkler system >16 units	\$799
	NFPA 13R fire sprinkler system >16 units INSP ONLY	\$311
	New NFPA 13 fire sprinkler system: ≤ 100 heads with 1 riser	\$718
	New NFPA 13 fire sprinkler system: ≤ 100 heads with 1 riser – INSP ONLY	\$311
	New NFPA 13 fire sprinkler system:>100 fire sprinkler heads w/1 riser	\$834
	New NFPA 13 fire sprinkler system: each additional riser OR per floor in buildings >3 stories INSP	\$345
	TI to NFPA 13, 13R fire sprinkler system: ≤ 25 heads without calculations	\$370
	TI to NFPA 13, 13R fire sprinkler system: ≤ 25 heads without calculations - INSP ONLY	\$207
	TI to NFPA 13, 13R fire sprinkler system: 26 - 99 heads without calculations	\$593
	TI to NFPA 13, 13R fire sprinkler system: 26 - 99 heads without calculations - INSP ONLY	\$328
	TI to NFPA 13, 13R fire sprinkler system: ≥ 100 heads OR other TIs requiring calculation review	\$320
	TI to NFPA 13, 13R fire sprinkler system: ≥ 100 heads OR other TIs requiring calculation review - INSP	
PR440i		\$449

PROPOSED FEE SCHEDULE

PLANNING AND DEVELOPMENT SERVICES

PR445i Presentation PR450 New PR450 New PR450 New PR450 New PR450 NF PR460 Im PR470 Um PR470 Um PR470 Um PR480 Um PR480 Um PR500 Fire PR500 Fire PR510 Fire PR520 Fire PR530 Fire PR530 Fire PR530 Fire PR610 Fire	re-action fire sprinkler system: Includes the fire alarm system when submitted together re-action fire sprinkler system: INSP ONLY ew or TI to NFPA 13 in-rack fire sprinkler systems ew or TI to NFPA 13 in-rack sprinkler fire sprinkler systems - INSP ONLY FPA 13 small hose stations - Delete FPA 13 small hose stations – INSP ONLY Delete FPA 14 Class I, II or III standpipes (includes all standpipes within a single building) FPA 14 standpipes INSP ONLY re pump installation re pump installation - INSP ONLY inderground fire protection system: single hydrant OR single riser connection inderground fire protection for each additional connection for hydrants or risers - use with PR470 inderground fire protection system: use with PR475 - INSP ONLY inderground repair inderground repair inderground repair – INSP ONLY	\$555 \$311 \$1,062 \$432 \$0 \$0 \$790 \$363 \$1,144 \$432 \$575 \$311 \$182
PR450 Nev PR450 Nev PR450 NF PR455 NF PR460 In PR470 Un PR470 Un PR470 Un PR470 Un PR470 Un PR480 Un PR500 Fire PR500 Fire PR510 Fire PR520 Fire PR530 Fire PR530 Fire PR610 Fire	ew or TI to NFPA 13 in-rack fire sprinkler systems ew or TI to NFPA 13 in-rack sprinkler fire sprinkler systems - INSP ONLY FPA 13 small hose stations - Delete FPA 13 small hose stations - INSP ONLY Delete FPA 14 Class I, II or III standpipes (includes all standpipes within a single building) FPA 14 class I, II or III standpipes (includes all standpipes within a single building) FPA 14 standpipes INSP ONLY re pump installation re pump installation - INSP ONLY inderground fire protection system: single hydrant OR single riser connection inderground fire protection system: single hydrant or riser. INSP ONLY inderground fire protection for each additional connection for hydrants or risers - use with PR470 inderground fire protection system: use with PR475 - INSP ONLY inderground repair inderground repair inderground repair – INSP ONLY	\$1,062 \$432 \$0 \$0 \$790 \$363 \$1,144 \$432 \$575 \$311
PR450i Nev PR455 NF PR455 NF PR460 NF PR460i Uno PR470i Uno PR470i Uno PR470i Uno PR470i Uno PR470i Uno PR480i Uno PR500i Fire PR500i Fire PR510i Fire PR520i Fire PR530i Fire PR530i Fire PR530i Fire PR610i Fire	ew or TI to NFPA 13 in-rack sprinkler fire sprinkler systems - INSP ONLY FPA 13 small hose stations - Delete FPA 13 small hose stations - INSP ONLY Delete FPA 14 Class I, II or III standpipes (includes all standpipes within a single building) FPA 14 standpipes INSP ONLY re pump installation re pump installation - INSP ONLY inderground fire protection system: single hydrant OR single riser connection inderground fire protection system: single hydrant or riser. INSP ONLY inderground fire protection for each additional connection for hydrants or risers - use with PR470 inderground fire protection system: use with PR475 - INSP ONLY inderground repair inderground repair inderground repair - INSP ONLY	\$432 \$0 \$0 \$790 \$363 \$1,144 \$432 \$575 \$311
PR455 NF PR455i NF PR460 NF PR460i NF PR460i NF PR460i NF PR460i NF PR460i Fire PR465i Fire PR470i Unit PR470i Unit PR470i Unit PR470i Unit PR470i Unit PR480i Unit PR480i Unit PR500i Fire PR510i Fire PR510i Fire PR520i Fire PR520i Fire PR530i Fire PR530i Fire PR610i Fire	FPA 13 small hose stations - Delete FPA 13 small hose stations - INSP ONLY Delete FPA 14 Class I, II or III standpipes (includes all standpipes within a single building) FPA 14 standpipes INSP ONLY re pump installation re pump installation - INSP ONLY inderground fire protection system: single hydrant OR single riser connection inderground fire protection system: single hydrant or riser. INSP ONLY inderground fire protection for each additional connection for hydrants or risers - use with PR470 inderground fire protection system: use with PR475 - INSP ONLY inderground repair inderground repair inderground repair - INSP ONLY	\$0 \$790 \$363 \$1,144 \$432 \$575 \$311
PR455i NF PR460 NF PR460i NF PR460i NF PR460i NF PR460i NF PR460i NF PR465i Fire PR470i Unit PR477 Unit PR478i Unit PR478i Unit PR480i Unit PR480i Unit PR500i Fire PR510i Fire PR510i Fire PR520i Fire PR520i Fire PR530i Fire PR530i Fire PR530i Fire PR610i Fire	FPA 13 small hose stations – INSP ONLY Delete FPA 14 Class I, II or III standpipes (includes all standpipes within a single building) FPA 14 standpipes INSP ONLY re pump installation re pump installation - INSP ONLY inderground fire protection system: single hydrant OR single riser connection inderground fire protection system: single hydrant or riser. INSP ONLY inderground fire protection for each additional connection for hydrants or risers - use with PR470 inderground fire protection system: use with PR475 - INSP ONLY inderground repair inderground repair inderground repair – INSP ONLY	\$0 \$790 \$363 \$1,144 \$432 \$575 \$311
PR460 NF PR460i NF PR465i Fire PR465i Fire PR470 Uno PR480 Uno PR500 Fire PR500 Fire PR510 Fire PR520 Fire PR520 Fire PR530 Fire PR530 Fire PR530 Fire PR530 Fire PR610 Fie	FPA 14 Class I, II or III standpipes (includes all standpipes within a single building) FPA 14 standpipes INSP ONLY re pump installation re pump installation - INSP ONLY inderground fire protection system: single hydrant OR single riser connection inderground fire protection system: single hydrant or riser. INSP ONLY inderground fire protection for each additional connection for hydrants or risers - use with PR470 inderground fire protection system: use with PR475 - INSP ONLY inderground repair inderground repair inderground repair – INSP ONLY	\$790 \$363 \$1,144 \$432 \$575 \$311
PR460i NF PR465i Fire PR465i Fire PR470i Uni PR480i Uni PR500i Fire PR510i Fire PR520i Fire PR520i Fire PR530i Fire PR530i Fire PR530i Fire PR610i Fire	FPA 14 standpipes INSP ONLY re pump installation re pump installation - INSP ONLY inderground fire protection system: single hydrant OR single riser connection inderground fire protection system: single hydrant or riser. INSP ONLY inderground fire protection for each additional connection for hydrants or risers - use with PR470 inderground fire protection system: use with PR475 - INSP ONLY inderground repair inderground repair – INSP ONLY	\$363 \$1,144 \$432 \$575 \$311
PR465 Fire PR4651 Fire PR4701 Uno PR4801 Uno PR5000 Fire PR5101 Fire PR5102 Fire PR5203 Fire PR5304 Fire PR5305 Fire PR5306 Fire PR5307 Fire PR5308 Fire PR5309 Fire PR5301 Fire PR6100 Fire	re pump installation re pump installation - INSP ONLY inderground fire protection system: single hydrant OR single riser connection inderground fire protection system: single hydrant or riser. INSP ONLY inderground fire protection for each additional connection for hydrants or risers - use with PR470 inderground fire protection system: use with PR475 - INSP ONLY inderground repair inderground repair – INSP ONLY	\$1,144 \$432 \$575 \$311
PR4651 Fire PR470 Unit PR470 Unit PR470 Unit PR470 Unit PR470 Unit PR470 Unit PR475 Unit PR475 Unit PR480 Unit PR480 Unit PR500 Fire PR510 Fire PR520 Fire PR520 Fire PR520 Fire PR530 Fire PR530 Fire PR530 Fire PR610 Fire	re pump installation - INSP ONLY nderground fire protection system: single hydrant OR single riser connection nderground fire protection system: single hydrant or riser. INSP ONLY nderground fire protection for each additional connection for hydrants or risers - use with PR470 nderground fire protection system: use with PR475 - INSP ONLY nderground repair nderground repair – INSP ONLY	\$432 \$575 \$311
PR470 Unit PR4701 Unit PR4701 Unit PR4701 Unit PR4701 Unit PR4701 Unit PR4801 Unit PR4801 Unit PR4801 Unit PR5001 Firre PR5101 Firre PR5202 Firre PR5203 Firre PR5304 Firre PR5305 Firre PR5306 Firre PR5307 Firre PR5308 Firre PR6309 Firre	nderground fire protection system: single hydrant OR single riser connection nderground fire protection system: single hydrant or riser. INSP ONLY nderground fire protection for each additional connection for hydrants or risers - use with PR470 nderground fire protection system: use with PR475 - INSP ONLY nderground repair nderground repair – INSP ONLY	\$575 \$311
PR4701 Unit PR4751 Unit PR4751 Unit PR4801 Unit PR4801 Unit PR4801 Unit PR4801 Unit PR4801 Unit PR5001 First PR5101 First PR5202 First PR5203 First PR5304 First PR5305 First PR5306 First PR5307 First PR5308 First PR5309 First PR5301 First PR5301 First PR5301 First	nderground fire protection system: single hydrant or riser. INSP ONLY nderground fire protection for each additional connection for hydrants or risers - use with PR470 nderground fire protection system: use with PR475 - INSP ONLY nderground repair nderground repair – INSP ONLY	\$311
PR4701 Unit PR4751 Unit PR4751 Unit PR4801 Unit PR4801 Unit PR4801 Unit PR4801 Unit PR4801 Unit PR5001 First PR5101 First PR5202 First PR5203 First PR5304 First PR5305 First PR5306 First PR5307 First PR5308 First PR5309 First PR5301 First PR5301 First PR5301 First	nderground fire protection system: single hydrant or riser. INSP ONLY nderground fire protection for each additional connection for hydrants or risers - use with PR470 nderground fire protection system: use with PR475 - INSP ONLY nderground repair nderground repair – INSP ONLY	\$311
PR475 Unit PR475i Unit PR480 Unit PR4801 Unit PR500 Fire PR510 Fire PR510i Fire PR520i Fire PR520i Fire PR520i Fire PR530i Fire PR530i Fire PR610i Fire	nderground fire protection for each additional connection for hydrants or risers - use with PR470 nderground fire protection system: use with PR475 - INSP ONLY nderground repair nderground repair – INSP ONLY	
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PR480 Unit PR4801 Unit PR500 Fire PR5010 Fire PR5101 Fire PR5202 Fire PR5203 Fire PR5204 Fire PR5205 Fire PR5306 Fire PR5307 Fire PR5308 Fire PR6100 Fire	nderground repair nderground repair – INSP ONLY	\$121
PR4801 Unit PR500 Fire PR500i Fire PR510i Fire PR510i Fire PR520i Fire PR520i Fire PR520i Fire PR530i Fire PR530i Fire PR610i Fire	nderground repair – INSP ONLY	\$474
PR500 Fire PR500i Fire PR510i Fire PR520i Fire PR520i Fire PR520i Fire PR530i Fire PR530i Fire PR610i Fire		\$311
PR500i Fire PR510 Fire PR510i Fire PR520i Fire PR520i Fire PR530i Fire PR530i Fire PR610i Fire	re sprinkler and Fire Alarm monitoring system up to 5 initiating devices and/or up to 20 notification	\$318
PR510 Fire PR510i Fire PR520i Fire PR520i Fire PR530i Fire PR530i Fire PR610i Fire	re sprinkler and Fire Alarm monitoring system up to 5 initiating devices and/or up to 20 notification	\$155
PR510i Fire PR520 Fire PR520i Fire PR530i Fire PR530i Fire PR610i Fire	re alarm system: 6-15 initiating devices and/or \leq 21-40 notification devices	\$591
PR520 Fire PR520i Fire PR530 Fire PR530i Fire PR610 Fie	re alarm system: 6-15 initiating devices and/or \leq 21-40 notification devices INSP ONLY	\$225
PR520i Fire PR530 Fire PR530i Fire PR610 Fie	re alarm system: 16-30 initiating and/or 41-80 notification devices	\$999
PR530 Fire PR530i Fire PR610 Fie	re alarm system: 16-30 initiating and/or 41-80 notification devices, INSP ONLY	\$449
PR530i Fire PR610 Fie	re alarm system. >30 initiating devices and/or >80 notification devices	\$1,353
PR610 Fie	re alarm system. >30 initiating devices and/or >80 notification devices. INSP ONLY	\$518
	eld review/inspection – Underground repair	\$390
	eld Plan Review / Inspection Private CNG refueling appliance within a single family residence. (no	
	eld Review/ Inspection - Temporary above-ground storage tanks, including equipment	Exempt \$252
	eld review/inspection TI to NFPA 13, 13R sprinkler systems: ≤ 25 heads without calculations	\$286
	eld review/inspection TI to NFPA 13, 13R sprinkler systems: 26-99 heads without calculations	\$407
	pordination/Pre-submittal Meetings: (Initial 2 hours)	\$515
	ritten response to inquiry	\$412
	ternate Method and Material Request - 2 hrs minimum	Hourly Rate
	an resubmittal: fee charged on 3rd and each subsequent submittal - 1 hr minimum	Hourly Rate
_	an revision	Hourly Rate
	e-stamp of plans with wet stamp when submitted with approved plans	Hourly Rate
	ccelerated plan review (fee is in addition to base fee assessed for plan review) - 1 hr minimum	50% of
PR926		Hourly Rate
PR928 Pla	an Review time and materials fee: Charged for miscellaneous applications such as unusual time	Hourly Rate
PR938i 13[3D Reinspection 1-10	\$153
PR939i 13[3D Reinspection 11+	\$205
	spection time and materials fee: Charged for miscellaneous applications such as Time Intensive ojects, research, travel time, etc 1 hr minimum	Hourly Rate
Re	e-inspection fee: Charged when project is not completed or cannot be approved during regular	
PR942i ins	spection	\$205
Per	enalty for Failure to Cancel Scheduled Inspection	50% of
		inspection
PR943		fee
Acc PR944i	ccelerated Inspection Request (fee is in addition to base fee assessed for inspection) - 1 hr minimum	50% of