## San Bernardino County Flood Control District

## Schedule of Fees Ordinance No. FCD 19-01

## Effective July 1, 2019

rmita an		ermit amendments:									
	or C	Construction			. ,		duction servi Maps, exhibits				
		efinition: utilities (parallel up to 100', site, non-parallel); general and						s and plans.	s	1.00	/sq. ft.
		aneous; small side drain connection (maximum 4'x4' reinforced						service (3 square feet minimum)			/sq. ft.
		te box (RCB) or 48" diameter reinforced concrete pipe (RCP)); soil/g	eotechnical	boring:				s documents:			
	(I)					. (	A) Black ar	nd white copies:			
	(II)						(I)	8 1/2" x 11"	\$	0.10	/page
			in (h) herein	(non-refundable)			(II)	8 1/2" x 14"	\$	0.10	/page
		Review fee initial deposit	\$ 3,000.00				(III)	11" x 17"	\$	0.15	/page
	(III	I) Inspection fee (for each connection)	Actual cost	as described		(	B) Color co	ppies:			
			in (h) herein	(non-refundable)			(I)	8 1/2" x 11"	\$	1.30	/page
		Inspection fee initial deposit	\$1,250.00				(II)	8 1/2" x 14"	\$	1.40	/page
(2) Gene	era	al and miscellaneous use:					(III)	11" x 17"	\$	1.50	/page
(A)	Pe	ermit amendments:						es for Electronic Plans			
	(I)							erent fee is authorized in this Code or by law, a			
		(changes include name change, site change and time extension						rchitectural plans, or similar plans or drawings,			
(B)		onfined space video inspection						ns or drawings to the District for plan review pu	rposes as	s part of a	
				1				permit application or similar application.			
(0)		onfined space video inspection initial deposit	\$ 1,300.00					inned page			
(C)		onthly land use fee for San Bernardino County Flood Control						ditional scanned page		5.00	
		istrict property. Minimum \$600/month for area up to 1 acre. Fee orated above 1 acre	¢ 000.00	//				ysislogical research			
(D)			\$ 600.00	/acre/month	(d)		•	ata (CD/DVD)			/half-houi
(D)		ong term encroachment permit:			(0)			ata (CD/DVD)		15.00	/eacn
	(1)	<ul> <li>Definition: Long term encroachments are site encroachments initially installed under a minor or major permit but involve more</li> </ul>			(e)		ing services: Digital data n	reparation (1/4 hour minimum)	e	23.00	/guarter h
		permanent structures such as a well site.						n CD			
	(II)	·	\$ 278.00	(non-refundable)	(f)		drainage plar		Ф	13.00	/oruel
	٠,	Annual inspection fee- Applicable each anniversary	Ψ 210.0U	(.ioii ioiuiiuable)	(1)			da areada		9.790 00	/acre
	(111	date for any permit extending past 1 year term						Creek Area			
		(i) Initial Site	\$ 1,236.00					ive Storm Drain Plan #3	······· •	., .00.00	
		(ii) Each Additional Site (within one mile radius)						we dom blain rian #3	s	7.159.00	/acre
	(1)	V) Late fee (for annual billings)(non-refundable)		plus 1.5%/month	(a)		us Property		•	, . 50.00	
	,.,	NOTE: If any fee is not paid when due and payable, permittee	0.00	,	(8)			e (non-refundable)	s	1,189.00	
		shall pay to the District an additional two hundred and seventy-						iew and Administration			as describ
		eight dollars (\$278) for each fee due as an administrative									
		processing charge. Fees not paid when due shall bear				,	Appraisal revi	iew and administration fee initial deposit	\$	3,500.00	
		interest from the date due at the rate of one and one-half						chaser will be responsible for providing all prope			eys,
		percent (1.5 %) per month.				- 1	egal descript	ions and appraisals of the property. The San E	Bernardino	o County	Flood
(E)	Mi	inor temporary ingress	\$ 138.00	(non-refundable)		(	Control Distric	ct will review the survey work, prepare the grant	t deed an	d work wi	th
(3) Majo	or C	Construction:				t	he Real Esta	te Services Department to prepare the resolution	on and Bo	oard ager	nda
(A)	Fil	ling fee	\$ 834.00	(non-refundable)				aring the property surplus and seek Board of Su	pervisors		
(B)		eview fee						These fees are in addition to the requirement th	at the pu	rcnaser p	ay tair
(B)	Re		in (h) herein	as described (non-refundable)		r	market value	for the property.			ау таіг
,	Re	eview fee initial deposit	in (h) herein \$ 6,500.00	(non-refundable)	(h)	r Actua	market value I cost calcula	for the property. tition as identified in Sections (a)(1)(A)(II), (a)(1)			ay tair
,	Re	eview fee initial depositspection fee	in (h) herein \$ 6,500.00 Actual Cost	(non-refundable)	(h)	Actua (a)(3)	market value I cost calcula (B), (a)(3)(C)	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.			ay tair
,	Re Ins	eview fee initial depositspection fee	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir	(non-refundable)	(h)	Actua (a)(3) (1)	market value I cost calcula (B), (a)(3)(C) Actual cost is	for the property. tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of:	(A)(III), (a	a)(2)(B),	
(C)	Re Ins	eview fee initial depositspection feespection fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir	(non-refundable)	(h)	Actua (a)(3) (1)	market value I cost calcula (B), (a)(3)(C) Actual cost is (A) The pro-	for the property. titon as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(III)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projections.	(A)(III), (a	a)(2)(B), San Berna	ardino
(C)	Re In: In:	eview fee initial deposit spection fee	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00	a (non-refundable) as described	(h)	Actua (a)(3) (1)	narket value I cost calcula (B), (a)(3)(C) Actual cost is (A) The pro-	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of:  ducts of multiplying the time spent on the projection of Control District personnel by the applicate	(A)(III), (a	a)(2)(B), San Berna	ardino
(C)	Re Ins Ins	eview fee initial depositspection fee spection fee initial depositspection fee initial deposit. unity Benefit: efinition: Community Benefit permits are permits needed when com	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group	a (non-refundable) as described	(h)	Actua (a)(3) (1) /	narket value I cost calcula (B), (a)(3)(C) Actual cost is (A) The pro- County I (B) Mileage	for the property, tition as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)( $\bar{0}$ , and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection Control District personnel by the applicationages; and	(A)(III), (a	s)(2)(B), San Berna charge ra	ardino
(C)	Re Ins Ins	eview fee initial deposit spection fee	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group	a (non-refundable) as described	(h)	Actua (a)(3) (1) /	market value I cost calcula (B), (a)(3)(C) Actual cost is (A) The pro- County I (B) Mileage (C) Any other	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projet Flood Control District personnel by the applicat charges; and er costs incurred by the District in processing the	(A)(III), (a	s)(2)(B), San Berna charge ra	ardino
(C)	Re Ins Ins Ins Uns Wa	eview fee initial depositspection fee spection fee initial depositspection fee initial depositunity Benefit: efinition: Community Benefit permits are permits needed when cominant access to facilities for litter removal, graffiti removal or other ben	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group eficial reaso	a (non-refundable) as described	(h)	Actua (a)(3) (1) / (	market value I cost calcula (B), (a)(3)(C) Actual cost is (A) The pro- County I (B) Mileage (C) Any other	for the property, tition as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)( $\bar{0}$ , and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection Control District personnel by the applicationages; and	(A)(III), (a	s)(2)(B), San Berna charge ra	ardino
(C) (4) Com (A)	Ref Institute In	eview fee initial depositspection fee spection fee initial depositspection fee initial deposit. unity Benefit: efinition: Community Benefit permits are permits needed when com	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group eficial reaso	a (non-refundable) as described	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C) Actual cost is (A) The pro- County I (B) Mileage (C) Any other Hourly charge (A) Schedul	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projections of control District personnel by the applications charges; and er costs incurred by the District in processing the rates and mileage rates:	(A)(III), (a ct by the sole hourly e project.	s)(2)(B), San Berna charge ra	ardino
(C) (4) Com (A)	Re Ins Ins Own (I)	eview fee initial depositspection fee spection fee initial depositunity Benefit: unity Benefit: efinition: Community Benefit permits are permits needed when comi ant access to facilities for litter removal, graffiti removal or other ben	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group eficial reaso	a (non-refundable) as described	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C) Actual cost is (A) The pro- County I (B) Mileage (C) Any other Hourly charge (A) Schedul	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of:  ducts of multiplying the time spent on the projection Control District personnel by the application charges; and  er costs incurred by the District in processing the rates and mileage rates:  le of Charges:	(A)(III), (a ct by the sole hourly e project.	a)(2)(B), San Berna charge ra	ardino
(C) (4) Com (A)	Ref Instance	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group eficial reaso	a (non-refundable) as described	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C) Actual cost is (A) The pro- County I (B) Mileage (C) Any other Hourly charge (A) Schedul Personnel Cla	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the proje- Flood Control District personnel by the applicat charges; and er costs incurred by the District in processing the rates and mileage rates: e of Charges: assification	(A)(III), (a	s)(2)(B), San Berna charge ra	ardino
(C) (4) Com (A)	Refine Institution Define Water Institution (I) Define Water Institution (I) Define Water Institution (II) Define Water Institution (II) Define Water Institution (III) Define Water Insti	eview fee initial depositspection fee spection fee initial depositspection fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group eficial reaso No fee	a (non-refundable) as described	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C) Actual cost is (A) The pro County I (B) Mileage (C) Any othe Hourly charge (A) Schedul Personnel Cla	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projections of multiplying the time spent on the projections of control District personnel by the applicationarges; and  er costs incurred by the District in processing the rates and mileage rates:  e of Charges: assification.  Deputy Director	(A)(III), (a	s)(2)(B), San Berna charge ra	ardino
(C) (4) Com (A)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group eficial reaso No fee	a (non-refundable) as described	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C) Actual cost is A) The pro County I B) Mileage (C) Any othe Hourly charge A) Schedul Personnel Cla (I) (II)	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projections of control District personnel by the applicate charges; and er costs incurred by the District in processing the rates and mileage rates: e of Charges: assification	(A)(III), (a	s)(2)(B), San Berna charge ra	ardino
(C) (4) Com (A) (5) Non- (A)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group eficial reaso No fee	a (non-refundable) as described	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C) Actual cost is (A) The province of the county I (B) Mileage (C) Any other dourly charge (A) Schedul Personnel Cla (I) (II) (III)	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projections of multiplying the time spent on the projections of control District personnel by the applicationary costs incurred by the District in processing the rates and mileage rates:  e of Charges: assification  Deputy Director  Ecological Resource Specialist.  Engineering Technician III.  Engineering Technician III.  Engineering Technician IIV.	(A)(III), (a	urly Rate 233.00 90.00 61.00 92.00	ardino
(C) (4) Com (A) (5) Non- (A)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group eficial reaso No fee	a (non-refundable) as described	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C) Actual cost is A) The pro County I B) Mileage (C) Any othe (A) Schedul Personnel Cla (I) (II) (IV)	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projection of the properties of th	(A)(III), (a ct by the \$ ole hourly e project	urly Rate 233.00 61.00 75.00 92.00 111.00	ardino
(C) (4) Com (A) (5) Non- (A)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee ss ss: No fee	a (non-refundable) as described  s and individuals as and individuals	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (Is), (a)(3)(C), (a)(C), (a)(C), (a)(C), (b)(C), (c)(C), (c)(C), (c)(C), (c)(C), (c)(C), (c)(C), (d)(C),	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projection of th	(A)(III), (a ct by the \$ ole hourly e project.  Horizon \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	urly Rate 233.00 90.00 61.00 75.00 92.00 111.00 62.00	ardino
(C) (4) Com (A) (5) Non- (A)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee ts s: No fee \$ 98.00	a (non-refundable) as described  s and individuals as and individuals	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calculal (Bb, (a)(3)(C) Actual cost is A) The pror County I B) Mileage (C) Any other chourty charge (A) Schedul Personnel Cli (II) (III) (IV) (V) (V) (VI) (VIII) (VIII)	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projections of the application of the projection	(A)(III), (a ct by the \$ sole hourly e project.  House \$ section \$	urly Rate 233.00 90.00 61.00 75.00 92.00 111.00 62.00 74.00	ardino
(C) (4) Com (A) (5) Non- (A)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee  ts s: No fee \$ 98.00	a (non-refundable) as described  s and individuals as and individuals	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calculal (B), (a)(3)(C), CACtual cost is A) The procounty IB) Mileage C) Any other-lourly charge (A) Schedul Personnel CI (I) (II) (IV) (V) (VI) (VII) (VIII) (VX)	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projection of the properties of th	(A)(III), (a ct by the \$ ct by	urly Rate 233.00 90.00 61.00 92.00 111.00 62.00 74.00 81.00	ardino
(C) (4) Com (A) (5) Non- (A)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee  ts s: No fee \$ 98.00	a (non-refundable) as described  s and individuals as and individuals	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (I) (B), (a)(3)(C) Actual cost is A). The procount of the procoun	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projection of th	(A)(III), (a ct by the sole hourly e project	urly Rate 233.00 90.00 61.00 92.00 111.00 62.00 74.00 81.00 81.00	ardino
(C) (4) Com (A) (5) Non- (A)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group eficial reaso No fee is S: No fee \$ 98.00 are	a (non-refundable) as described  s and individuals as and individuals	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calculal (B), (a)(3)(C) Actual cost is A). The procounty I B). Mileage (C). Any other county charge A). Schedul Personnel Cli (I). (II). (IV). (V). (VI). (VIII). (VIII). (VIIII). (XIII). (XIIII). (XIIII).	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the proje- Flood Control District personnel by the applicat charges; and er costs incurred by the District in processing the er acts and mileage rates: e of Charges: assification  Deputy Director. Ecological Resource Specialist. Engineering Technician II. Engineering Technician III. Engineering Technician IV. Equipment Operator II. Equipment Operator III. Equipment Assistant.	(A)(III), (a ct by the \$ ct by	urly Rate 233.00 90.00 61.00 75.00 92.00 111.00 62.00 74.00 81.00 55.00	ardino
(C) (4) Com (A) (5) Non- (A) (6) Soil (A)	Refined Institute Institut	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group eficial reaso No fee is S: No fee \$ 98.00 are	a (non-refundable) as described  s and individuals as and individuals	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calculal (B), (a)(3)(C), CACtual cost is A) The procounty IB) Mileage (C) Any other-lourly charge (A) Schedul Personnel CI (I) (II) (IV) (V) (VI) (VII) (VIII) (VX) (XX) (XX) (XIII)	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projection of the properties of t	(A)(III), (a ct by the Sole hourly e project	urly Rate 233.00 90.00 61.00 75.00 92.00 81.00 81.00 85.00 103.00 103.00	ardino
(C) (4) Com (A) (5) Non- (A) (6) Soil (A)	Refined Institute Institut	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee is S: No fee \$ 98.00 are ir No fee	a (non-refundable) as described as and individuals as.  (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calculal (B), (a)(3)(C) Actual cost is (B), (a)(3)(C) Actual cost is (A). The procount of	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of:  ducts of multiplying the time spent on the projection of	(A)(III), (a ct by the sole hourly e project.	urly Rate 233.00 90.00 61.00 75.00 91.00 62.00 74.00 81.00 55.00 103.00 86.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A)	Refine Instantion Define Water (I) Instantion Define (I) Instantion (II) Instantion (III) Instanti	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee is S: No fee \$ 98.00 are ir No fee	a (non-refundable) as described as and individuals as.  (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (Is), (	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1), (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projection of th	(A)(III), (a ct by the \$ ole hourly e project	urly Rate 233.00 90.00 61.00 75.00 92.00 111.00 62.00 74.00 81.00 55.00 103.00 86.00 97.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A)	Refine Instantion Define Water (I) Instantion Define (I) Instantion (II) Instantion (III) Instanti	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee ts S: No fee \$ 98.00 are ir No fee	as described as described as and individuals as.  (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calculal (B), (a)(3)(C) Actual cost is A) The procounty IB Mileage (C) Any other-lourly charge (A) Schedul Personnel CI (I) (III) (IV) (V) (VI) (VIII) (VIII) (VX) (XX) (XIII) (XIII) (XIII) (XIII) (XIV) (XV)	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1) (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projer Flood Control District personnel by the applicat charges; and er costs incurred by the District in processing the er atles and mileage rates: e of Charges: assification.  Deputy Director.  Ecological Resource Specialist.  Engineering Technician III.  Engineering Technician III.  Engineering Technician IV.  Equipment Operator III.  In Guine Specialist.  Land Surveyor.  Maintenance and Construction Supervisor II.	(A)(III), (a ct by the ce project.  House \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	urly Rate 233.00 90.00 75.00 92.00 81.00 85.00 85.00 103.00 49.00 49.00 49.00 49.00 49.00 49.00 49.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A)	Refinst	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee ts S: No fee \$ 98.00 are ir No fee	as described as described as and individuals as.  (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calculal (B), (a)(3)(C) cActual cost is A) The procupulation of the procu	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance, the sum of: ducts of multiplying the time spent on the projection of th	(A)(III), (a (A)(I	urly Rate 233.00 (61.00 (75.00 (81.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A)	Refinst	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee is S: No fee \$ 98.00 are r No fee \$ 174.00 \$ 349.00	as described as described as and individuals as and individuals as (non-refundable) (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (Is), (	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of:  ducts of multiplying the time spent on the projection of multiplying the time spent on the projection of the pr	(A)(III), (a ct by the 'E ct by	urly Rate 233.00 90.00 66.00 97.00 49.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00 40.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A) (B) (C)	Refines Institute Institut	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee is S: No fee \$ 98.00 are r No fee \$ 174.00 \$ 349.00	as described as described as and individuals as and individuals as (non-refundable) (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (Is) (B), (a)(3)(C) Actual cost is A) The procupulation of the pr	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the proje- Flood Control District personnel by the applicat charges; and er costs incurred by the District in processing the erates and mileage rates: e of Charges: assification  Deputy Director.  Ecological Resource Specialist.  Engineering Technician II.  Engineering Technician III.  Engineering Technician IV.  Equipment Operator II.  Equipment Operator II.  Equipment Operator III.  Equipment Parts Specialist.  Fiscal Assistant.  Land Surveyor.  Maintenance and Construction Supervisor II.  Maintenance and Construction Worker I.  Maintenance and Construction Worker II.  Maintenance and Construction Worker II.  Maintenance and Construction Worker II.  Mintenance and Construction Worker II.  Office Assistant III.  Office Assistant III.	(A)(III), (a ct by the ct	urly Rate 233.00 90.00 75.00 61.00 55.00 49.00 65.00 55.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A) (B) (C)	Refines Institute Institut	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee is S: No fee \$ 98.00 are r No fee \$ 174.00 \$ 349.00	as described as described as and individuals as and individuals as (non-refundable) (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(c) CA (CA) (CA) (CA) (CA) (CA) (CA) (CA)	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance, the sum of: ducts of multiplying the time spent on the projection of control District personnel by the applicate charges; and er costs incurred by the District in processing the erates and mileage rates: e of Charges: assification.  Deputy Director Ecological Resource Specialist. Engineering Technician III Engineering Technician III Engineering Technician IV. Engineering Technician IV. Equipment Operator II Equipment Operator II Equipment Operator III Equipment Operator III Land Surveyor. Maintenance and Construction Supervisor I Maintenance and Construction Supervisor I Maintenance and Construction Worker I Maintenance and Construction Worker I Maintenance and Construction Worker II Office Assistant III Planner I	(A)(III), (a (A)(I	urly Rate 233.00 90.00 61.00 81.00 85.00 85.00 65.00 65.00 76.00 76.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A) (B) (C)	Refines Institute Institut	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee is S: No fee \$ 98.00 are r No fee \$ 174.00 \$ 349.00	as described as described as and individuals as and individuals as (non-refundable) (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (S), (a)(3)(C),	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of th	(A)(III), (a (A)(I	urly Rate 233.00 90.00 111.00 62.00 75.00 97.00 49.00 40.00 55.00 103.00 97.00 49.00 65.00 97.00 49.00 97.00 92.00 92.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A) (B) (C)	Refines Institute Institut	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee is S: No fee \$ 98.00 are r No fee \$ 174.00 \$ 349.00	as described as described as and individuals as and individuals as (non-refundable) (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (I) (B), (a)(3)(C) Actual cost is A) The procond (County I) Mileage (C) Any other (County I) Mileage (C) Any other (I) (II) (IV) (V) (V) (V) (VI) (VII) (VIII) (VIV) (VV) (V	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of: ducts of multiplying the time spent on the projection of t	(A)(III), (a ct by the e ct by the e project.  Hoo s s s s s s s s s s s s s s s s s s	urly Rate 233.00 (61.00 (62.00 (75.00 (65.00 (65.00 (75.00 (65.00 (65.00 (75.00 (65.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A) (B) (C)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee the second	as described as described as and individuals as and individuals as (non-refundable) (non-refundable) (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(c) CA (CLU) CA (C	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1) , (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of control District personnel by the applicate charges; and er costs incurred by the District in processing the erates and mileage rates: e of Charges: assification.  Deputy Director. Ecological Resource Specialist. Engineering Technician III. Engineering Technician III. Engineering Technician IV. Engineering Technician IV. Equipment Operator I. Equipment Operator I. Equipment Operator II. Equipment Operator III. Land Surveyor. Maintenance and Construction Supervisor II. Maintenance and Construction Worker I. Maintenance and Construction Worker II. Office Assistant III. Planner II. Planner III. Planner III.	(A)(III), (a (A)(I	urly Rate 233.00 90.00 111.00 62.00 75.00 97.00 49.00 40.00 55.00 103.00 97.00 49.00 65.00 97.00 49.00 97.00 92.00 92.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A) (B) (C)	Refines Institute Institut	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee the second	as described as described as and individuals as and individuals as (non-refundable) (non-refundable) (non-refundable)	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (I) (B), (a)(3)(C) Actual cost is A) The procond (County I) Mileage (C) Any other (County I) Mileage (C) Any other (I) (II) (IV) (V) (V) (V) (VI) (VII) (VIII) (VIV) (VV) (V	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of th	(A)(III), (a (A)(I	urly Rate 233.00 90.00 61.00 81.00 85.00 85.00 65.00 40.00 76.00 92.00 116.00 18.00 18.00 18.00 18.00 19.00 10.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A) (B) (C)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 6,500.00 Actual Cost in (h) hereir \$ 3,350.00 munity group efficial reaso No fee is \$ 98.00 are \$ 174.00 \$ 349.00 \$ 1.50/cu. yc	a (non-refundable) as described by and individuals as an and individuals as an analysis and individuals as an an analysis and individuals as an an an analysis and individuals as an	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (S), (a)(3)(C),	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1) , (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of control District personnel by the applicate charges; and er costs incurred by the District in processing the erates and mileage rates: e of Charges: assification.  Deputy Director. Ecological Resource Specialist. Engineering Technician III. Engineering Technician III. Engineering Technician IV. Engineering Technician IV. Equipment Operator I. Equipment Operator I. Equipment Operator II. Equipment Operator III. Land Surveyor. Maintenance and Construction Supervisor II. Maintenance and Construction Worker I. Maintenance and Construction Worker II. Office Assistant III. Planner II. Planner III. Planner III.	(A)(III), (a ct by the 'E ct by	urly Rate 233.00 90.00 66.00 97.00 49.00 95.00 116.00 99.00 116.00 97.00 99.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A) (B) (C)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost	as described as described as and individuals as and individuals as.  (non-refundable)  (non-refundable) d. (non-refundable) d. (non-refundable) as described in	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular [B], (a)(3)(C) CA ctual cost is A) The procounty I (b) Mileage (C) Any other-lourly charge (A) Schedul Personnel CI (I) (II) (III) (IV) (VI) (VIII) (VI) (V	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1) , (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of control District personnel by the applicate charges; and er costs incurred by the District in processing the atlase and mileage rates: e of Charges: assification.  Deputy Director Ecological Resource Specialist Engineering Technician III Engineering Technician III Engineering Technician IV. Engineering Technician IV. Equipment Operator II Equipment Operator II Equipment Operator III Equipment Assistant Land Surveyor. Maintenance and Construction Supervisor I Maintenance and Construction Worker II Planner II Planner III Planner III Public Works Engineer I Public Works Engineer I	(A)(III), (a (A)(I	urly Rate 233.00 90.00 61.00 75.00 81.00 86.00 97.00 65.00 118.00 92.00 118.00 98.00 99.00 118.00 113.00 113.00 113.00	ardino
(C) (4) Com (A) (5) Non-(A) (6) Soil (A) (B) (C)	Refine Institute	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost subdivision	as described as described as and individuals as and individuals as.  (non-refundable)  (non-refundable) d. (non-refundable) d. (non-refundable) as described in	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C) Actual cost is A). The procupulation of the procup	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of the property of	(A)(III), (a (A)(I	urly Rate 233.00 (61.00	ardino
(C) (4) Com (A) (5) Non- (A) (6) Soil (A) (B) (C) (D)	Refins Instantion Definition (I) Instantion Ur (II) Instantion Ur (III) Instantion Insta	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost \$ 428.00 Actual Cost \$ 2,000.00 Actual Cost \$ 2,000.00 \$ 2,000.00 \$ 2,000.00 \$ 2,000.00 \$ 2,000.00 \$ 2,000.00	a (non-refundable) as described as and individuals	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (S), (a)(3)(C) Actual cost is A). The procount of	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of:  ducts of multiplying the time spent on the projection of multiplying the time spent on the projection of the pr	(A)(III), (a ct by the 'E ct by	urly Rate 233.00 90.00 61.00 75.00 92.00 81.00 95.00 116.00 97.00 116.00 97.00 116.00 97.00 116.00 97.00 116.00 97.00 116.00 97.00 116.00 97.00 97.00 116.00 97.00 97.00 116.00 97.0	ardino
(C) (4) Com (A) (5) Non- (A) (6) Soil (A) (C) (D)	Refins Instance Insta	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost subdivision \$ 2,000.00 Actual Cost subdivision \$ 3,350.00 munity group efficial reaso No fee to \$ 1.50 fee \$ 174.00 \$ 1.50/cu. yc \$ 428.00 Actual Cost subdivision \$ 2,000.00 \$ 1.00 \$ 1.50 fee \$ 1.50 fee \$ 2,000.00 \$ 1.50 fee \$ 1.50 fee \$ 2,000.00 \$ 1.50 fee \$ 1.50 fee \$ 2.50 fee \$	as described as described as and individuals as and individuals as.  (non-refundable)  (non-refundable) d. (non-refundable) d. (non-refundable) as described in (h) herein per colony	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C) Actual cost is A). The procupulation of the procup	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance.  the sum of:  ducts of multiplying the time spent on the projection of multiplying the time spent on the projection of the pr	(A)(III), (a (A)(I	with the charge rate of the char	ardino
(C) (A) Com (A) (S) Non-(A) (S) (G) Soil (A) (C) (D) (T) Apian (A)	Reference Refere	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost subdivision \$ 1,000.00 \$ 1,00	as described as described as and individuals as and individuals as.  (non-refundable)  (non-refundable) d. (non-refundable) d. (non-refundable) as described in (h) herein per colony	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C), (A) The pro- County I B) Mileage C) Any other-lourly charge A) Schedul Personnel Ci (I) (II) (III) (IV) (V) (VI) (VII) (VIII) (VIII) (XIV) (XVIII) (XIV) (XVIII) (XIVI) (XVIII) (XIXIV) (XXVIII) (XXIVI) (XXVIII) (XXVIII) (XXVIII) (XXVIII) (XXVIII) (XXVIII) (XXVIII) (XXVIII) (XXVIIII) (XXVIIII) (XXVIIII) (XXVIIII) (XXVIIII) (XXVIIII) (XXVIIII) (XXVIIIII) (XXVIIIIII) (XXVIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of control District personnel by the applicational charges; and ar costs incurred by the District in processing the rates and mileage rates: a of Charges: assification.  Deputy Director.  Ecological Resource Specialist.  Engineering Technician III.  Engineering Technician III.  Engineering Technician IV.  Engineering Technician IV.  Equipment Operator I.  Equipment Operator II.  Equipment Operator III.  Equipment Operator III.  Equipment Operator III.  Hand Surveyor.  Maintenance and Construction Supervisor II.  Maintenance and Construction Worker II.  Planner II.  Planner II.  Planner II.  Planner III.  Public Works Arborist.  Public Works Engineer II.  Public Works Engineer III.  Public Works Engineer III.  Public Works Operations Supt.  Public Works Operations Supt.  Public Works Operations Supt.  Public Works Operations Supt.	(A)(III), (a (A)(I	with the charge rate of the char	ardino
(C) (C) (A) Com (A) (S) Non-(A) (A) (B) (C) (D) (7) Apian (A) (8) San (B) San (B) (C)	Reference of the control of the cont	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost subdivision \$ 1,000.00 \$ 1,00	as described as described as and individuals as and individuals as.  (non-refundable)  (non-refundable) d. (non-refundable) d. (non-refundable) as described in (h) herein per colony	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (I) (II) (III) (IIII) (III) (II	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of th	(A)(III), (a (A)(I	with the characteristics of the characteristi	ardino
(C) (4) Com (A) (5) Non- (A) (6) Soil I (A) (7) Apiai (A) (8) San appr	Reference Refere	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost \$ 1,00.00	as described as described as and individuals and	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcula (B), (a)(3)(C), (A) The pro- County I B) Mileage C) Any other-lourly charge A) Schedul Personnel Ci (I) (II) (III) (IV) (V) (VI) (VII) (VIII) (VIII) (XIV) (XVIII) (XIV) (XVIII) (XIVI) (XVIII) (XIXIV) (XXVIII) (XXIVI) (XXVIII) (XXVIII) (XXVIII) (XXVIII) (XXVIII) (XXVIII) (XXVIII) (XXVIII) (XXVIIII) (XXVIIII) (XXVIIII) (XXVIIII) (XXVIIII) (XXVIIII) (XXVIIII) (XXVIIIII) (XXVIIIIII) (XXVIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of control District personnel by the applicational charges; and ar costs incurred by the District in processing the rates and mileage rates: a of Charges: assification.  Deputy Director.  Ecological Resource Specialist.  Engineering Technician III.  Engineering Technician III.  Engineering Technician IV.  Engineering Technician IV.  Equipment Operator I.  Equipment Operator II.  Equipment Operator III.  Equipment Operator III.  Equipment Operator III.  Hand Surveyor.  Maintenance and Construction Supervisor II.  Maintenance and Construction Worker II.  Planner II.  Planner II.  Planner II.  Planner III.  Public Works Arborist.  Public Works Engineer II.  Public Works Engineer III.  Public Works Engineer III.  Public Works Operations Supt.  Public Works Operations Supt.  Public Works Operations Supt.  Public Works Operations Supt.	(A)(III), (a (A)(III), (a ct by the 's' ble hourly ble hourly ble hourly ble hourly ble hourly consider the hourly ble ho	urly Rate 233.00 (61.00 (75.00 (75.00 (77.00	ardino
(C) (4) Com (A) (5) Non- (A) (6) Soil I (A) (7) Apiai (A) (8) San appr	Reference (I) (II) (III) (IIII) (III) (III	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost \$ 1,00.00	as described as described as and individuals and	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular (Is), (	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of control District personnel by the applicational charges; and ar costs incurred by the District in processing the atlas and mileage rates: a of Charges: assification.  Deputy Director Ecological Resource Specialist. Engineering Technician III Equipment Operator II Equipment Operator II Equipment Operator II Equipment Operator III And Surveyor.  Maintenance and Construction Supervisor I Maintenance and Construction Worker I Planner II Planner II Planner III Planner III Public Works Arborist Public Works Engineer II Public Works Engineer II Public Works Engineer II Public Works Operations Supt.	(A)(III), (a (A)(I	with Rate 233.00 (61.00	ardino
(C) (4) Com (A) (5) Non- (A) (6) Soil I (A) (7) Apiai (A) (8) San appr	Refins Institute of the second	eview fee initial deposit	in (h) hereir \$ 6,500.00 Actual Cost \$ 1,00.00	as described as described as and individuals and	(h)	Actua (a)(3) (1) / ( ( (2) H	market value I cost calcular [B], (a)(3)(C) Actual cost is (B), (a)(3)(C) Actual cost is (B), (a)(C) Actual cost is (B), (a)(C), (a	for the property.  tion as identified in Sections (a)(1)(A)(II), (a)(1),  (a)(6)(D)(II)(i), and(g)(2) of this ordinance. the sum of: ducts of multiplying the time spent on the projection of control District personnel by the applicational charges; and ar costs incurred by the District in processing the atlas and mileage rates: a of Charges: assification.  Deputy Director Ecological Resource Specialist. Engineering Technician III Equipment Operator II Equipment Operator II Equipment Operator II Equipment Operator III And Surveyor.  Maintenance and Construction Supervisor I Maintenance and Construction Worker I Planner II Planner II Planner III Planner III Public Works Arborist Public Works Engineer II Public Works Engineer II Public Works Engineer II Public Works Operations Supt.	(A)(III), (a ct by the 'E ct by	urly Rate 233.00 (61.00	ardino

(3) Deposits for Developer Deposit Accounts and Project Trust Accounts:

An initial deposit is required for each actual cost service or process. The initial deposit is as specified in this ordinance. If no amount is specified, the initial deposit is the San Bernardino County Flood Control District's initial estimate of the actual cost of the service or process. The San Bernardino County Flood Control District may revise its estimate at any time during the processing of the service or process. If a revised estimate is higher than a previous estimate, the San Bernardino County Flood Control District may require an addition deposit. Notice of any required additional deposit and deposit shall be mailed (including email) to the applicant. The notice shall include the date by which the deposit must be made, and shall inform the applicant that unless provision for payment is made by the date specified, the application will be deemed denied without prejudice, without further action by the San Bernardino County Flood Control District. Any such denial without prejudice is not appealable. Each estimate shall be the result of a good faith attempt to determine the probable actual cost of the service or process based on the nature of the project, the District's experience in processing similar services or processes, and applicable rates. In addition, the Flood Control Engineer or designee has the authority, with agreement of the applicant, to increase or decrease the required initial deposit amounts based on the complexity of the service or process. Initial deposits or any additional deposits for all services or processes related to a project shall be placed and combined into a Project Trust Account. Such combined deposited funds will be utilized as the source of payment for any flat fee service, security deposit, or actual cost service on that project. In addition, deposits may also be placed in a Development Deposit Account. Deposited funds in a Developer Deposit

(4) Applicant's obligation to pay actual cost:

The applicant shall pay the actual cost of the project, regardless of any estimate; except that the applicant is not obligated for costs incurred after the applicant delivers to the San Bernardino County Flood Control District either an unconditional written withdrawal of the application, or a written notice to stop work which includes a waiver of any applicable time limits for processing the application.

(i) Returned check fee

- (1) A fee of \$25.00 per item shall be charged for each negotiable item returned unpaid by the drawn financial institution for any reason, including, but not limited to, non-sufficient funds or closed accounts
- (i) Waiver/refund of fees:
  - (1) Except as otherwise provided by law, the San Bernardino County Flood Control District Board of Supervisors, by Board action, can waive or refund any fee set forth in this ordinance or any other fee levied by the Flood Control District provided one of the following conditions is met:
    - (A) The service for which the fee was levied has not and will not be performed; or
    - (B) The fee was collected in error: or
    - (C) For other good cause shown, provided such waiver/refund would serve a San Bernardino County Flood Control District purpose.

(A) Exigent conditions exist whereby obtaining Board approval of the fee waiver/refund would not be immediately feasible; and

- (2) In the event of a disaster, or other good cause shown to serve a San Bernardino County Flood Control District purpose, the Flood Control Engineer may waive or refund any fee set forth in
  - this Ordinance or any other fee levied by the San Bernardino County Flood Control District provided all of the following conditions are met:
  - (B) The amount of the waiver/refund would not exceed \$3,000 per event; and
  - (C) The San Bernardino County Flood Control District receives concurrence from the County Administrative Office
- (3) The Flood Control Engineer, or designee, may refund any fee or deposit set forth in this ordinance provided one of the following conditions is met:
  - (A) The service for which the fee or deposit was levied has not and will not be performed; or
  - (B) The fee or deposit was collected in error; or
- (C) Unused deposit monies remain on actual cost projects when all charges for the project have been recorded.
- (4) Agencies with an elected board and cities are exempt from the filing fees and administrative amendment fee.
- (5) The State is exempt from the filing, administrative amendment and review fees.