

WAC 173-175-360 Construction permit fees for new project construction. (1) Fees for the review of plans and specifications and for construction inspection for new project construction shall be the amounts shown in Table 4A through June 30, 2012, and as shown in Table 4B thereafter, as determined by the nearest values of dam height and crest length, in feet, which correspond to the project's planned dam height and crest length.

(2) Fees for the review of plans and specifications and for construction inspection for new dairy waste impoundments, and conservation dams, shall be one thousand eight hundred ninety dollars through June 30, 2012, and one thousand nine hundred seventy-seven dollars thereafter, provided the project meets the following requirements:

- (a) The facility has a low downstream hazard classification;
- (b) The maximum embankment height is less than fifteen feet;
- (c) The facility conforms with a set of standard plans and specifications prepared by the Natural Resource Conservation Service (NRCS) and approved by the department; and
- (d) The NRCS or its designee provides periodic oversight of construction to ensure that the facility conforms to the standard plans.

If the project fails to meet any of the above requirements, the standard fees as described under subsection (1) of this section shall apply.

**TABLE 4A. CONSTRUCTION PERMIT FEES
For use through June 30, 2012**

Dam Height (ft)	Crest Length (ft)																
	50	100	150	200	250	300	350	400	500	600	700	800	1000	1500	2000	4000	
400	74451	83068	86270	88200	89756	90979	92016	92911	94181	94181	94181	94181	94181	94181	94181	94181	94181
300	64420	76381	81561	84245	85893	87118	88155	89095	90602	91827	92863	93804	94181	94181	94181	94181	94181
250	57215	71107	77087	80950	82975	84669	85753	86647	88155	89425	90462	91357	92863	94181	94181	94181	94181
200	47561	62442	70636	74827	78217	80666	82032	83304	85187	86412	87447	88389	89896	92627	94181	94181	94181
180	42052	58251	66351	71813	75062	77841	80195	81373	83444	85045	86082	86976	88484	91262	93193	94181	94181
160	36401	53636	61877	67528	71720	74356	76663	78736	81326	82975	84434	85422	86930	89708	91639	94181	94181
150	33670	51046	59287	64984	69553	72520	74780	76805	80195	81843	83257	84528	86082	88861	90791	94181	94181
140	30939	47467	56509	62395	66775	70588	72802	74780	78171	80619	82032	83257	85187	87918	89896	94181	94181
130	28301	43606	53684	59428	63902	67528	70730	72661	75957	78736	80713	81938	83963	86930	88908	93617	94181
120	25664	39556	50245	56273	60889	64420	67528	70306	73603	76334	78736	80478	82551	85893	87824	92534	94181
110	23074	35600	45866	52978	57357	61171	64138	66775	71201	73838	76146	78171	80995	84763	86694	91403	94181
100	20579	31739	40875	48504	53684	57310	60512	63148	67575	71154	73368	75346	78783	83020	85422	90132	94181
95	19354	29808	38426	45960	51846	55285	58440	61265	65550	69318	71955	73885	77229	82080	84763	89472	94181
90	18130	27924	35977	43040	49021	53307	56273	59004	63525	67151	70353	72331	75628	81137	83775	86270	94181
85	16906	26041	33575	40169	46149	50953	54108	56744	61406	64891	68046	70777	73980	80149	81561	81561	94181
80	15728	24204	31221	37343	42947	47844	51894	54437	58911	62630	65645	68376	72284	76852	76852	76852	94181
75	14551	22415	28867	34565	39745	44548	48597	52083	56367	60183	63196	65832	70448	72144	72144	72144	94181
70	13374	20625	26559	31787	36590	40969	45112	48597	53778	57403	60605	63243	67433	67433	67433	67433	94181
65	12243	18883	24298	29101	33434	37484	41299	44878	50764	54531	57639	60417	62725	62725	62725	62725	94181
60	11113	17140	22086	26418	30373	34047	37531	40780	46761	51564	54579	57215	58016	58016	58016	58016	94181
55	10030	15445	19919	23827	27406	30703	33810	36730	42240	47137	51235	53307	53307	53307	53307	53307	94181
50	8947	13797	17753	21285	24440	27406	30186	32775	37720	42240	46431	48597	48597	48597	48597	48597	94181
46	8100	12479	16105	19260	22133	24817	27313	29714	34141	38237	42147	44830	44830	44830	44830	44830	94181
42	7252	11207	14457	17282	19872	22273	24534	26653	30655	34329	37813	41062	41062	41062	41062	41062	94181
38	6451	9936	12808	15352	17659	19778	21802	23687	27218	30515	33575	36543	37296	37296	37296	37296	94181
34	5651	8758	11254	13467	15492	17377	19118	20767	23874	26747	29478	32022	33528	33528	33528	33528	94181
30	4897	7534	9701	11631	13374	14975	16482	17941	20625	23121	25428	27642	29762	29762	29762	29762	94181
28	4521	6970	8947	10736	12337	13844	15210	16529	19024	21332	23450	25523	27877	27877	27877	27877	94181
26	4144	6404	8240	9841	11302	12667	13938	15163	17423	19542	21520	23403	25994	25994	25994	25994	94181
24	3861	5792	7487	8947	10312	11537	12714	13844	15916	17799	19637	21332	24111	24111	24111	24111	94181

Dam Height (ft)	Crest Length (ft)															
	50	100	150	200	250	300	350	400	500	600	700	800	1000	1500	2000	4000
22	3626	5274	6781	8100	9324	10454	11489	12526	14362	16105	17753	19260	22180	22226	22226	22226
20	3343	4708	6075	7252	8334	9371	10312	11207	12856	14457	15869	17282	19872	20343	20343	20343
18	3107	4191	5368	6451	7393	8287	9135	9936	11396	12808	14080	15304	17612	18459	18459	18459
16	2872	3767	4708	5651	6451	7252	8005	8664	9983	11160	12337	13374	15398	16576	16576	16576
15	2778	3626	4379	5227	6027	6733	7439	8052	9277	10407	11442	12432	14315	15634	15634	15634
14	2683	3437	4050	4850	5556	6215	6875	7439	8571	9606	10596	11489	13232	14692	14692	14692
13	2590	3249	3813	4473	5132	5745	6309	6875	7911	8853	9748	10596	12150	13751	13751	13751
12	2543	3060	3626	4097	4708	5227	5792	6262	7204	8100	8900	9701	11113	12808	12808	12808
11	2496	2920	3391	3813	4284	4756	5227	5698	6546	7346	8100	8806	10125	11866	11866	11866
10	2448	2778	3154	3578	3908	4284	4708	5132	5886	6593	7299	7911	9088	10925	10925	10925
9	2401	2636	2967	3296	3626	3908	4237	4568	5274	5886	6498	7063	8100	9983	9983	9983
8	2354	2543	2778	3013	3343	3578	3813	4050	4614	5179	5698	6215	7110	9040	9040	9040
7	2354	2448	2590	2825	3013	3249	3484	3673	4002	4473	4945	5368	6169	7958	8100	8100
6	2354	2401	2496	2636	2778	2967	3107	3296	3626	3861	4191	4568	5227	6733	7157	7157
5	2354	2354	2401	2496	2590	2683	2825	2920	3202	3437	3673	3861	4332	5556	6215	6215

**TABLE 4B. CONSTRUCTION PERMIT FEES
For use beginning July 1, 2012**

Dam Height (ft)	Crest Length (ft)															
	50	100	150	200	250	300	350	400	500	600	700	800	1000	1500	2000	4000
400	77890	86905	90255	92274	93902	95182	96267	97203	98532	98532	98532	98532	98532	98532	98532	98532
300	67396	79909	85329	88137	89861	91142	92227	93211	94787	96069	97153	98137	98532	98532	98532	98532
250	59858	74392	80648	84689	86808	88580	89714	90650	92227	93556	94641	95577	97153	98532	98532	98532
200	49758	65326	73899	78284	81830	84392	85821	87152	89122	90404	91487	92472	94049	96906	98532	98532
180	43994	60942	69416	75130	78529	81437	83900	85132	87299	88974	90058	90994	92571	95478	97498	98532
160	38082	56113	64735	70647	75033	77791	80204	82373	85083	86808	88334	89368	90946	93852	95872	98532
150	35225	53404	62026	67986	72766	75870	78234	80353	83900	85624	87103	88433	90058	92966	94985	98532
140	32368	49659	59119	65277	69860	73849	76165	78234	81782	84343	85821	87103	89122	91979	94049	98532
130	29608	45620	56164	62173	66854	70647	73997	76017	79466	82373	84441	85723	87842	90946	93015	97942
120	26849	41383	52566	58872	63702	67396	70647	73554	77003	79860	82373	84196	86364	89861	91881	96809
110	24140	37244	47985	55425	60006	63997	67101	69860	74490	77249	79663	81782	84736	88679	90699	95625
100	21529	33205	42763	50744	56164	59957	63307	66065	70696	74441	76757	78826	82422	86855	89368	94296
95	20248	31185	40201	48083	54241	57839	61139	64095	68578	72520	75279	77298	80796	85872	88679	93605
90	18967	29214	37639	45028	51285	55769	58872	61729	66459	70253	73603	75672	79122	84885	87645	90255
85	17687	27244	35126	42024	48281	53307	56607	59365	64242	67888	71189	74046	77397	83851	85329	85329
80	16454	25322	32663	40454	44931	50054	54291	56951	61632	65523	68677	71534	75623	80402	80402	80402
75	15223	23450	30200	36161	41581	46606	50842	54489	58971	62963	66115	68873	73702	75477	75477	75477
70	13991	21577	27786	33255	38280	42861	47196	50842	56262	60055	63404	66164	70548	70548	70548	70548
65	12808	19755	25420	30445	34978	39215	43207	46951	53109	57050	60301	63208	65622	65622	65622	65622
60	11626	17931	23106	27638	31776	35619	39264	42664	48921	53946	57100	59858	60696	60696	60696	60696
55	10493	16158	20839	24927	28672	32121	35372	38426	44191	49314	53602	55769	55769	55769	55769	55769
50	9360	14434	18573	22268	25569	28672	31580	34289	39462	44191	48576	50842	50842	50842	50842	50842
46	8474	13055	16849	20149	23155	25963	28574	31086	35718	40003	44094	46901	46901	46901	46901	46901
42	7587	11724	15124	18080	20790	23302	25667	27884	32071	35915	39559	42959	42959	42959	42959	42959
38	6749	10395	13399	16061	18474	20691	22809	24781	28475	31924	35126	38231	39019	39019	39019	39019
34	5912	9162	11773	14089	16207	18179	20001	21726	24976	27982	30839	33501	35076	35076	35076	35076
30	5123	7882	10149	12168	13991	15666	17243	18769	21577	24189	26602	28919	31137	31137	31137	31137
28	4729	7292	9360	11232	12906	14483	15912	17292	19902	22317	24533	26702	29164	29164	29164	29164
26	4335	6699	8620	10295	11824	13252	14581	15863	18227	20444	22514	24484	27194	27194	27194	27194
24	4039	6059	7832	9360	10788	12070	13301	14483	16651	18621	20544	22317	25224	25224	25224	25224
22	3793	5517	7094	8474	9754	10936	12019	13104	15025	16849	18573	20149	23204	23252	23252	23252
20	3497	4925	6355	7587	8719	9803	10788	11724	13449	15124	16602	18080	20790	21282	21282	21282
18	3250	4384	5616	6749	7734	8669	9557	10395	11922	13399	14730	16011	18425	19311	19311	19311
16	3004	3941	4925	5912	6749	7587	8374	9064	10444	11675	12906	13991	16109	17341	17341	17341

Dam Height (ft)	Crest Length (ft)															
	50	100	150	200	250	300	350	400	500	600	700	800	1000	1500	2000	4000
15	2906	3793	4581	5468	6305	7044	7782	8424	9705	10887	11970	13006	14976	16356	16356	16356
14	2806	3595	4237	5074	5812	6502	7192	7782	8966	10049	11085	12019	13843	15370	15370	15370
13	2709	3399	3989	4679	5369	6010	6600	7192	8276	9262	10198	11085	12711	14386	14386	14386
12	2660	3201	3793	4286	4925	5468	6059	6551	7536	8474	9311	10149	11626	13399	13399	13399
11	2611	3054	3547	3989	4481	4975	5468	5961	6848	7685	8474	9212	10592	12414	12414	12414
10	2561	2906	3299	3743	4088	4481	4925	5369	6157	6897	7636	8276	9507	11429	11429	11429
9	2511	2757	3104	3448	3793	4088	4432	4779	5517	6157	6798	7389	8474	10444	10444	10444
8	2462	2660	2906	3152	3497	3743	3989	4237	4827	5418	5961	6502	7438	9457	9457	9457
7	2462	2561	2709	2955	3152	3399	3644	3842	4186	4679	5173	5616	6454	8325	8474	8474
6	2462	2511	2611	2757	2906	3104	3250	3448	3793	4039	4384	4779	5468	7044	7487	7487
5	2462	2462	2511	2611	2709	2806	2955	3054	3349	3595	3842	4039	4532	5812	6502	6502

[Statutory Authority: Chapters 43.21A, 43.27A, 86.16, 90.03, 90.28, 90.54 RCW, RCW 43.135.055 and 2011 1st sp.s. c 50 § 302(2). WSR 12-06-013 (Order 10-09), § 173-175-360, filed 2/27/12, effective 3/29/12. Statutory Authority: RCW 43.21A.064, 43.21A.080, 86.16.061, 90.03.350 and [90.03].470. WSR 04-16-122 (Order 03-08), § 173-175-360, filed 8/4/04, effective 9/4/04. Statutory Authority: RCW 43.21A.064, [43.21A.]080 and 86.16.061. WSR 92-12-055 (Order 91-17), § 173-175-360, filed 6/1/92, effective 7/2/92.]