## 상·하수도

#### PUBLIC WATER SERVICES ·SEWAGE



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### 1. 상수도 Public Water Services

(단위 : 명)							(Unit : Person)
연 별	급수도시내 총인구	급수 인구	보급률 (%)	시설용량 (㎡/일)	급수량 (㎡/일)	1일1인당 급수량(ℓ) Water supply	급수전수 (전)
Year	Population Live in City	Water-supply population	Water-supply rate	Water-supply capacity	Amount of water supplied	Amount per person a day	Number of faucets
2010	257,662	256,158	99.42	_	65,834	257	23,344
2011	257,090	256,514	99.78	_	66,451	259	23,631
2012	258,066	257,490	99.78	-	65,341	254	24,008
2013	256,015	256,015	100	_	64,914	254	24,306
2014	252,850	252,850	100	-	65,546	259	24,606
2015	249,778	249,778	100	_	66,278	265	25,147
2016	248,908	248,908	100	_	65,879	265	25,630

\_\_\_\_\_ 자료 : 상수도사업본부 북부통합사업소

2. 급수전 Water Works

(단위 : ha)

(Unit : Faucet)

								(Onit : Tadeet)
연별 및 동별	합계	가정용	업무용	영업용	목욕탕 Bath house use		공공용	기타
Year & Dong	Total	Domestic	Affairs	Business use	1종 Bath house class I	2종 Bath house class II	Public	Others
2011	23,631	15,986	4,836	2,750	59	_	_	_
2012	24,008	16,162	4,929	2,859	58	_	_	_
2013	24,306	16,424	4,940	2,884	58	_	_	_
2014	24,606	16,605	4,922	3,023	56	_	_	_
2015	25,147	16,902	8,067	_	52	_	122	4
2016	25,630	17,276	8,304	_	50	_	_	_
서 1 동 Seo1-dong	1,892	1,573	318	_	1	_	_	_
서 2 동 Seo2-dong	2,065	1,659	402	_	4	_	_	_
서 3 동 Seo3-dong	2,481	1,715	761	_	5	_	_	_
금 사 동 Geumsa-dong	1,877	892	982	_	3	_	_	_
부곡1동 Bugok1-dong	1,169	893	273	_	3	_	_	_
부곡2동 Bugok2-dong	1,432	1,024	405	_	3	_	_	_
부곡3동 Bugok3-dong	1,207	753	452	_	2	_	_	_
부 곡 4 동 Bugok4-dong	1,281	974	302	_	5	_	_	_
장 전 1 동 Jangjeon1-dong	2,079	1,465	610	_	4	_	_	_
장 전 2 동 Jangjeon2-dong	642	399	242	_	1	_	_	_
장전3동 Jangjeon3-dong	1,362	644	717	_	1	_	_	_
선 두 구 동 SeonDugu-dong	917	556	360	_	1	_	_	_
청룡노포동 Cheongnyong Nopodong	949	658	288	_	3	_	-	_
남 산 동 Namsan-dong	3,378	2,391	982	_	5	_	_	_
구서1동 Guseo1-dong	1,106	566	539	_	1	_	_	_
구서 2동 Guseo2-dong	1,523	959	556	_	8	_	_	_
금 성 동 Geumseong-dong	270	155	115	_	_	_	_	_

자료 : 상수도사업본부북부통합사업소 주 : '98. 9. 15. 산업용신설.

2001. 2. 15. 상수도조례개정 (조례 제3688호), 상수도 업종의 단순화를 위하여 산업용 업종을 폐지하고 업무용 업종으로 통합. (2001. 7월. 납기일부터 적용)

Source : North Office, Busan Water Authority

Note : The industrial use was set on September 15, 1998. Revision of Regulations of Waterworks on February 15, 2001(Ordinance No. 3688), The industrial kind of business is abolished and it is integrated to business kind of business to simplify thebusiness kind of waterworks. (It is applied from the date of payment of July, 2001)

#### 3. 급수 사용량 Consumption of Water Supplied

(단위 : ㎡)								(Unit : m³)
연 별	합 계	가정용	업무용	영업용	욕탕용1종	욕탕용2종	전용공업용	기타 (산업용, 임시용, <del>공중용</del> )
Year	Total	Domestic	Affairs	Business	Bathhouse class I	Bathhouse class II	Industrial	Others (Industrial use, Temporary)
2011	22,074,713	14,285,671	5,113,589	2,519,110	156,343	-	_	_
2012	22,069,637	14,436,182	4,849,768	2,656,496	127,191	-	_	_
2013	22,003,035	14,661,026	4,624,758	2,576,918	140,333	-	_	-
2014	21,755,681	14,443,151	4,504,409	2,676,213	131,908	_	_	_
2015	21,723,965	14,445,116	7,164,669	_	114,180	-	_	-
2016	22,002,739	14,575,674	7,332,828	-	94,237	-	-	-
지금 · 사스트 시	어보니 브리토하지	어ㅅ				Courses :	North Office Dur	an Water Authority

자료 : 상수도사업본부 북부통합사업소

Source : North Office, Busan Water Authority

#### 4. 급수 사용료 부과 Charges for Water Consumption

(단위 : 천원)							(Uni	t: Thousand won)
연 별	합 계	가정용	업무용	영업용	욕탕용1종	욕탕용2종	전용공업용	기타 (산업용, 임시용, 공중용)기타
Year	Total	Domestic	Affairs	Business	Bathhouse class I	Bathhouse class II	Industrial	Others (Industrial use, Temporary)
2011	13,200,554	6,581,060	3,831,272	2,668,966	119,256	-	_	-
2012	14,460,946	7,484,112	3,962,495	2,912,613	101,724	_	_	_
2013	14,849,512	7,975,560	3,953,625	2,803,166	117,161	-	_	_
2014	14,663,009	7,795,813	3,840,431	2,915,826	110,939	_	_	_
2015	14,956,202	8,141,729	6,714,364	_	100,109	_	_	_
2016	16,410,661	9,042,425	7,278,195	-	90,041	-	_	-
	16,410,661		7,278,195	-	90,041	-	_	_

자료 : 상수도사업본부 북부통합사업소

Source : North Office, Busan Water Authority

5. 하수도 Sewage

(단위 : km)										(Unit : km²)	
					면	적(㎢) Ar	ea				
연 별	- 11	합류식 Confluence		분류식 Distributary 기타지역 처리			처리면적	리면적 보급률(%) Ration			
Year	계 (A+C+E) Total	계획 (A) Planning	현황 (B) Status	계획 (C) Planning	현황 (D) Status	(E) Others Area	(F) Sewage treatment area	합류식 B/A×100 Confluence	분류식 D/C×100 Distributary	처리면적 F/C×100 Sewage treatment area	
2011	64.3	52.8	43	11.5	11	-	_	81.4	95.7	_	
2012	64.3	52.8	44.7	11.5	11.3	_	_	84.7	98.3	_	
2013	64.3	52.8	52.8	11.5	4.8	_	_	100.0	41.7	-	
2014	64.3	52.8	45.7	11.5	4.9	-	_	86.6	42.6	-	
2015	64.3	52.8	45.7	11.5	6.9	_	_	86.6	60.0	-	
2016	65.2	53.7	53.7	11.5	6	-	-	100.0	52.3	-	

자료 : 건설과

Source : Construction Division

#### 6. 하수사용료 부과 Charges for Use of Sewage Facilities

(단위 : 백만원)						(Unit : million won)
а Ш		업 종 별 하	수사용료 Cha	arges for use of sew	age facilities	
연 별 Voor	합 계	가정용	일반용	욕 탕용	산업용	
Year	Total	Domestic	General	Bath house	Industrial	Public
2011	8,138	3,871	3,737	531	_	-
2012	11,163	4,734	4,481	676	_	-
2013	10,221	4,946	4,578	697	_	-
2014	11,541	5,029	4,576	609	1,327	_
2015	13,857	6,114	5,207	841	1,097	598
2016	13,180	5,667	5,363	686	470	994

자료 : 환경위생과

Source : Environment and Sanitation Division