

Ⅱ. 토지 및 기후

1. 행정구역

단위 : 개

연 별 동 별	면 적 (km ²) Area	구 성 비(%) Composition	동 Dong	
			행 정 Administrative	법 정 Legal
2016	54.95	100	13	6
2017	54.95	100	13	6
2018	54.95	100	13	6
2019	54.95	100	14	6
2020	56.19	100	15	6
2021	56.19	100	15	6
옥련1동	2.15	3.83	1	1
옥련2동	1.92	3.42	1	-
선학동	2.41	4.29	1	1
연수1동	1.66	2.95	1	1
연수2동	1.00	1.78	1	-
연수3동	0.86	1.53	1	-
청학동	2.39	4.25	1	1
동춘1동	3.79	6.74	1	1
동춘2동	1.31	2.33	1	-
동춘3동	0.72	1.28	1	-
송도1동	10.35	18.42	1	1
송도2동	3.8	6.76	1	-
송도3동	10.74	19.11	1	-
송도4동	66.8	12.10	1	-
송도5동	6.29	11.19	1	-

자료 : 자치행정과

주) 송도1,2,3,4동 면적은 지적공부등록지 현황에 따른 면적 기준임

II. Land and Climate

1. Administrative Units

Unit : number

통 Tong	반 Ban	출 장 소 Branch office	Year & Dong
468	2,399	—	2016
571	3,071	—	2017
508	2,658	—	2018
527	2,788	—	2019
571	3,071	—	2020
571	3,071	—	2021
32	152	—	Ongnyeon 1-dong
28	169	—	Ongnyeon 2-dong
36	176	—	Seonhak-dong
49	254	—	Yeonsu 1-dong
35	211	—	Yeonsu 2-dong
33	165	—	Yeonsu 3-dong
48	259	—	Cheonghak-dong
38	179	—	Dongchun 1-dong
30	131	—	Dongchun 2-dong
28	113	—	Dongchun 3-dong
47	246	—	Songdo 1-dong
47	267	—	Songdo 2-dong
55	330	—	Songdo 3-dong
24	150	—	Songdo 4-dong
41	269	—	Songdo 5-dong

Source : Autonomous Administration Division

2. 토지지목별 현황

단위 : m²

연 별 동 별	합 계 Total	전 Drypaddy field	답 Ricepaddy field	과 수 원 Orchard	목장용지 Pasture	임 야 Forestfield	광천지 Mineral spring field
2016	54,946,786.1	847,872.6	304,389.0	128.1	1,675.0	3,958,810.9	-
2017	54,946,952.1	853,612.6	297,901.0	128.1	1,675.0	3,957,583.9	-
2018	54,947,865.8	851,868.6	292,634.9	128.1	1,675.0	3,952,270.3	-
2019	54,947,865.8	848,351.6	292,634.9	128.1	1,675.0	3,952,270.3	-
2020	56,192,450.2	842,662.6	292,666.9	128.1	1,675.0	3,944,901.3	-
2021	56,192,485.2	839,436.0	291,288.9	128.1	1,675.0	3,942,756.3	0.0
옥 련 동	4,068,545.0	103,700.3	40,885.0	0.0	0.0	723,937.0	0.0
선 학 동	2,408,756.8	433,358.1	113,178.9	0.0	0.0	615,778.4	0.0
연 수 동	3,520,050.5	21,265.0	987.0	0.0	0.0	578,337.3	0.0
청 학 동	2,393,723.1	29,915.0	4,862.0	0.0	0.0	1,015,207.0	0.0
동 춘 동	5,817,409.7	251,197.6	131,376.0	128.1	1,675.0	1,003,213.6	0.0
송 도 동	37,984,000.1	0.0	0.0	0.0	0.0	6,283.0	0.0

자료 : 토지정보과

2. Area of Land Category

Unit : m²

염 전 Saltern	대 지 Buildingsite	공장용지 Factory site	학교용지 School site	주 차 장 Parking lot	주유소용지 Gas station site	창고용지 Warehouse site	도 로 Road
-	16,769,519.3	999,041.0	2,688,595.8	242,100.1	41,493.7	192.0	8,661,795.5
-	16,648,365.6	999,041.0	2,688,595.8	239,600.3	47,599.1	192.0	8,691,036.6
-	16,465,720.3	1,411,032.6	2,701,596.2	249,241.0	51,343.0	192.0	8,806,175.3
-	16,495,721.6	1,411,032.6	2,723,325.1	254,196.8	50,135.0	192.0	8,827,252.6
-	16,683,709.9	1,411,032.6	2,763,325.1	265,869.4	50,153.0	465,536.2	9,326,154.2
0.0	16,439,850.3	2,146,569.4	2,511,149.0	267,849.8	48,709.1	465,831.5	9,248,439.3
0.0	1,195,531.6	0.0	176,154.0	5,305.0	7,908.0	0.0	709,906.1
0.0	393,198.9	0.0	21,553.1	1,149.3	10,579.9	487.3	389,545.9
0.0	1,491,473.1	0.0	191,910.7	34,963.4	1,621.2	0.0	616,017.1
0.0	666,740.1	0.0	50,792.5	11,082.9	0.0	0.0	440,259.3
0.0	1,839,881.3	0.0	151,999.3	3,452.4	16,827.4	0.0	833,483.6
0.0	10,853,025.3	2,146,569.4	1,918,739.4	211,896.8	11,772.6	465,344.2	6,259,227.3

Source : Spatial Information Division

2. 토지지목별 현황(계속)

단위 : m²

철도용지	하 천	제 방	구 거	유 지	양 어 장	수도용지	공 원
Railroad site	Rivers	Bank	Ditch	Marsh	Fishfarm	Water supply site	Park
127,731.4	54,241.0	67,774.0	91,592.9	1,018,584.9	-	20,900.0	7,636,433.9
127,731.4	54,241.0	67,587.5	91,334.9	1,018,584.9	-	20,900.0	7,730,125.8
126,533.4	54,257.1	67,060.5	81,961.9	1,018,584.9	-	20,900.0	7,827,272.3
126,533.4	54,257.1	66,358.6	81,961.9	1,018,584.9	-	20,900.0	7,804,934.9
126,533.4	53,538.1	68,745.80	81,111.9	1,018,584.9	-	20,900.0	8,097,362.2
126,269.4	68,745.8	53,538.1	80,737.9	568,582.3	0.0	20,900.0	8,425,630.1
31,853.0	14,072.0	204.0	29,578.4	44,712.0	0.0	0.0	25,523.8
344.0	10,630.0	52,213.1	9,788.0	0.0	0.0	0.0	35,670.6
63,929.3	0.0	0.0	1,991.0	0.0	0.0	20,900.0	311,694.9
30,143.1	0.0	0.0	7,410.5	686.0	0.0	0.0	69,636.4
0.0	4,882.0	1,121.0	31,970.0	259.0	0.0	0.0	66,952.7
0.0	39,161.8	0.0	0.0	522,925.3	0.0	0.0	7,916,151.7

자료 : 토지정보과

2. Area of Land Category(Cont'd)

Unit : m²

체육용지 Gymnastics site	유 원 지 Recreation area	종교용지 Religious site	사 적 지 Historic site	묘 지 Burial	잡 종 지 Miscellaneous site	Year & Dong
2,662,593.6	17,591.0	83,973.6	2,645.7	54,009.0	8,593,102.1	2016
2,662,593.6	17,591.0	83,973.6	2,645.7	54,009.0	8,590,302.7	2017
2,662,593.6	17,256.0	86,262.5	2,645.7	54,009.0	8,144,651.6	2018
2,670,193.7	17,256.0	83,360.6	2,645.7	54,009.0	8,089,936.4	2019
2,670,193.7	17,256.0	85,100.3	2,645.7	54,009.0	7,848,654.9	2020
2,670,193.7	17,305.0	81,474.6	2,645.7	54,009.0	7,818,770.9	2021
113,466.1	6,750.0	22,749.4	0.0	5,263.0	811,046.3	Ongnyeon-dong
241,757.1	0.0	6,257.5	0.0	21,991.0	51,275.7	Seonhak-dong
0.0	0.0	2,776.8	2,645.7	41.0	179,497.0	Yeonsu-dong
0.0	0.0	12,194.3	0.0	6,942.0	47,852.0	Cheonghak-dong
126,088.0	10,555.0	20,674.7	0.0	19,772.0	1,301,901.0	Dongchun-dong
2,188,882.5	0.0	16,821.9	0.0	0.0	5,427,198.9	Songdo-dong

Source : Spatial Information Division

3. 일기일수

단위 : 일

연 별 월 별	맑 음 Clear	구름조금 Partly cloudy	구름많음 Mostly cloudy	흐 림 Cloudy	강 수 Rain
2016	81	114	81	90	91
2017	121	87	84	73	97
2018	99	108	63	95	96
2019	197	...	114	57	89
2020	189	...	102	75	109
2021	204	...	102	59	104
1월	21	...	8	2	6
2월	19	...	7	2	4
3월	18	...	9	4	6
4월	15	...	8	7	9
5월	16	...	7	8	15
6월	12	...	12	6	10
7월	16	...	11	4	8
8월	9	...	13	9	15
9월	13	...	11	6	8
10월	19	...	5	7	10
11월	21	...	6	3	7
12월	25	...	5	1	6

자료 : 「기상관측통계」기상청 국가기후데이터센터(관측지점: 인천기상대)

3. Weather Days

Unit : day

서 리 Frost	안 개 Fog	눈 Snow	뇌 전 Thunder- Storm	폭 풍 Gale	황 사 AsianDust	Year & month
30	38	20	14	1	8	2016
41	42	31	24	–	8	2017
23	52	21	21	–	3	2018
57	56	20	20	1	6	2019
62	55	20	16	–	5	2020
38	50	26	18	1	12	2021
12	4	11	–	1	2	Jan.
7	7	4	1	–	–	Feb.
7	8	2	–	–	4	Mar.
–	3	–	–	–	2	Apr.
–	5	–	4	–	4	May.
–	12	–	1	–	–	Jun.
–	2	–	2	–	–	Jul.
–	2	–	5	–	–	Aug.
–	–	–	3	–	–	Sep.
–	3	–	1	–	–	Oct.
4	3	3	–	–	–	Nov.
8	1	6	1	–	–	Dec.

Source : Korea Meteorological Administration

4. 기상개황

연 별 월 별	기 온(℃) Air temperature					강 수 량 Precipitation (mm)	상 대 습 도(%) Relative humidity	
	평 균 Mean	평균최고 Mean maximum	최고극값 Highest	평균최저 Mean minimum	최저극값 Lowest		평 균 Mean	최 소 Lowest
2016	13.3	17.1	34.0	10.0	-16.3	864.3	76.0	13.0
2017	12.8	17.6	36.1	8.6	-11.0	958.0	66.0	12.0
2018	12.5	16.3	35.9	9.2	-17.1	1,134.4	65.0	9.0
2019	13.2	17.1	34.6	9.9	-10.4	919.5	65.2	20.8
2020	12.8	16.3	33.9	9.8	-11.9	1,311.9	66.6	11.0
2021	13.4	17.1	34.5	10.0	-17.5	1,071.8	62.0	9.0
1월	-2.0	1.8	12.6	-5.9	-17.5	20.8	54.0	10.0
2월	2.1	6.3	15.5	-2.0	-9.8	6.6	57.0	10.0
3월	7.7	12.3	19.0	4.2	-0.5	93.4	65.0	16.0
4월	13.2	17.3	24.8	9.6	4.9	116.9	55.0	9.0
5월	16.2	20.2	28.0	12.7	7.7	191.5	66.0	19.0
6월	21.6	25.3	29.8	18.6	13.6	45.4	69.0	25.0
7월	27.2	30.4	34.5	24.6	19.6	84.2	65.0	27.0
8월	25.5	28.6	32.5	22.9	18.0	269.0	68.0	33.0
9월	22.7	26.1	29.4	19.6	16.9	125.8	63.0	27.0
10월	16.0	19.6	26.9	12.5	1.4	31.6	62.0	18.0
11월	8.8	12.6	21.1	5.3	-3.1	79.0	63.0	16.0
12월	1.3	5.1	10.9	-2.3	-14.3	7.6	56.0	16.0

자료 : 「기상관측통계」기상청 국가기후데이터센터(관측지점: 인천기상대)

4. Summary of Meteorological Date

평균해면기압 Airpressure ofmean sealevel (hPa)	이슬점온도 Mean dewpoint temperature (°C)	평균운량 Mean cloud (10%)	일조시간 Durationof sunshine	최심신적설 Maximum depthof snowfall (cm)	바 람(m/s) Windspeed			Year & month
					평균 풍속 Mean Speed	최대 풍속 Highest Speed	최대순간풍속 Highest GustSpeed	
1,016.7	8.6	51.0	2,594.7	5.8	3.1	14.2	21.0	2016
1,016.6	5.8	45.0	2,751.8	8.1	1.7	12.2	11.6	2017
1,016.8	5.5	4.9	2,715.5	4.2	3.1	12.1	20.5	2018
1,016.4	6.2	5.0	2,672.9	4.2	2.9	18.7	31.9	2019
1,016.5	6.2	5.2	2,616.5	3.5	3.1	13.2	21.3	2020
1,016.3	5.6	5.0	2,573.3	5.2	2.9	13.9	22.3	2021
1,024.7	-10.6	4.1	199.5	4.0	3.4	13.9	22.3	Jan.
1,021.5	-6.5	4.0	197.3	4.5	3.6	11.6	18.3	Feb.
1,019.7	0.9	4.9	228.4	0.4	2.8	11.1	17.2	Mar.
1,018.1	3.1	4.9	233.8	-	3.2	8.9	15.0	Apr.
1,008.9	8.9	5.6	240.1	-	3.0	10.9	15.3	May.
1,007.5	15.2	6.0	232.7	-	2.4	9.5	17.0	Jun.
1,007.8	19.7	5.6	270.1	-	2.2	8.5	14.3	Jul.
1,008.3	18.6	6.7	186.2	-	2.5	8.8	15.5	Aug.
1,013.2	14.8	5.5	211.0	-	2.8	7.4	11.6	Sep.
1,021.2	8.1	4.7	201.2	-	2.6	10.0	18.2	Oct.
1,019.6	1.8	4.3	180.7	-	2.9	12.4	19.5	Nov.
1,025.2	-7.1	3.1	192.3	5.2	3.3	12.3	17.3	Dec.

Source : Korea Meteorological Administration