

**A. ORIGIN OF THE REPORT**

A1		<b>Name of contracting Party:</b> Republic of Korea
A3k		<b>Web page</b> www.mohw.go.kr
1		<b>Period of reporting:</b>
	1	<b>Start date</b> April 2020
	1	<b>End date</b> March 2023

**B1. TOBACCO CONSUMPTION**

B1		<b>Prevalence of tobacco use</b>
B11		<b>Smoking prevalence in the adult population (all)</b> (Please provide prevalence data for total adult population, and identify the age considered, e.g. 15 years old and over, 18-64 years; see B112)
1_SQ001		<b>Current smokers</b>
	1_SQ001	<b>MALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 30.7
	1_SQ002	<b>MALE [Average number of the most-consumed smoking tobacco product used per day]</b> 13.9
	2_SQ001	<b>FEMALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 5.8
	2_SQ002	<b>FEMALE [Average number of the most-consumed smoking tobacco product used per day]</b> 8.3
	3_SQ001	<b>TOTAL (males and females) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 18.2
	3_SQ002	<b>TOTAL (males and females) [Average number of the most-consumed smoking tobacco product used per day]</b> 13.0
1_SQ001		<b>Daily smokers</b>
	1_SQ001	<b>MALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 27.2
	1_SQ002	<b>MALE [Average number of the most-consumed smoking tobacco product used per day]</b>
	2_SQ001	<b>FEMALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 4.6
	2_SQ002	<b>FEMALE [Average number of the most-consumed smoking tobacco product used per day]</b>
	3_SQ001	<b>TOTAL (males and females) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 15.9
	3_SQ002	<b>TOTAL (males and females) [Average number of the most-consumed smoking tobacco product used per day]</b>
1_SQ001		<b>Occasional smokers</b>

	1_SQ001	<b>MALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 3.5
	2_SQ001	<b>FEMALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 1.2
	3_SQ001	<b>TOTAL (males and females) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 2.3
1_SQ001		<b>Former smokers</b>
	1_SQ001	<b>MALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 39.0
	2_SQ001	<b>FEMALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 5.7
	3_SQ001	<b>TOTAL (males and females) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 22.4
1_SQ001		<b>Never smokers</b>
	1_SQ001	<b>MALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 30.3
	2_SQ001	<b>FEMALE [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 88.5
	3_SQ001	<b>TOTAL (males and females) [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 59.4
B111		<b>Please indicate the smoking tobacco products included in calculating prevalence for question B11:</b> Cigarettes
1_SQ001		<b>Please indicate the age range to which the data used to answer question B11 refer:</b>
	1_SQ001	<b>Age range [From]</b> 19
	1_SQ002	<b>Age range [To]</b>
B113A		<b>Please indicate the year of the data used to answer question B11:</b> 2021
B113B		<b>Please indicate the source of the data used to answer question B11:</b> Korea National Health & Nutrition Examination Survey 2021 (published by Ministry of Health and Welfare in 2022). Please refer to Appendix 1.
SQ001		<b>Please provide the definitions of “current smoker”, “daily smoker”, “occasional smoker”, “former smoker” and “never smoker” used in this report.</b>

	SQ001	<b>Current smoker</b> Those who have smoked more than 100 cigarettes in their lifetime and been smoking currently
	SQ002	<b>Daily smoker</b> Those who have smoked more than 100 cigarettes in their lifetime and been smoking daily
	SQ003	<b>Occasional smoker</b> Those who have smoked more than 100 cigarettes in their lifetime and been smoking occasionally
	SQ004	<b>Former smoker</b> Those who have smoked more than 100 cigarettes in their lifetime and used to smoke cigarettes in the past, but do not smoke cigarettes any more
	SQ005	<b>Never smoker</b> Those who have never smoked or have smoked less than 100 cigarettes in their lifetime
B115		<b>Please provide a brief explanation of the trend in smoking prevalence in the adult population in the past two years or since submission of your last report.</b>  The current smoking prevalence of all adults has shown a decreasing trend, with a figure below 20% in 2020 (20.2% in 2019, 19.2% in 2020, 18.2% in 2021). The smoking prevalence of adult males has decreased significantly (35.7% in 2019, 34.0% in 2020, 31.3% in 2021) while there is no indication of a remarkable change in that of females(5.9% in 2019, 5.5% in 2020, 5.8% in 2021).
B12a_B12x1		<b>Smoking prevalence in the adult population (by age groups)(If data are available, please provide prevalence data by age group, and identify the age group considered, preferably by 10-year categories, e.g. 25-34, 35-44 years)</b>
	B12a_B12x1	<b>MALES - current smokers1 [Range - start age]</b>  19
	B12a_B12x3	<b>MALES - current smokers1 [Range - end age]</b>  29
	B12a_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>  32.1
	B12b_B12x1	<b>MALES - current smokers1 [Range - start age]</b>  30
	B12b_B12x3	<b>MALES - current smokers1 [Range - end age]</b>  39
	B12b_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>  28.7
	B12c_B12x1	<b>MALES - current smokers1 [Range - start age]</b>  40
	B12c_B12x3	<b>MALES - current smokers1 [Range - end age]</b>  49
	B12c_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>  37.3
	B12d_B12x1	<b>MALES - current smokers1 [Range - start age]</b>

		50
	B12d_B12x3	<b>MALES - current smokers1 [Range - end age]</b> 59
	B12d_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 35.5
	B12e_B12x1	<b>MALES - current smokers1 [Range - start age]</b> 60
	B12e_B12x3	<b>MALES - current smokers1 [Range - end age]</b> 69
	B12e_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 27.3
	B12ee_B12x1	<b>MALES - current smokers1 [Range - start age]</b> 70
	B12ee_B12x3	<b>MALES - current smokers1 [Range - end age]</b> 100
	B12ee_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 15.6
	B12eee_B12x1	<b>MALES - current smokers1 [Range - start age]</b>
	B12eee_B12x3	<b>MALES - current smokers1 [Range - end age]</b>
	B12eee_B12x2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12eeee_B12x 1	<b>MALES - current smokers1 [Range - start age]</b>
	B12eeee_B12x 3	<b>MALES - current smokers1 [Range - end age]</b>
	B12eeee_B12x 2	<b>MALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12f_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b> 19
	B12f_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b> 29
	B12f_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 11.4

	B12g_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b> 30
	B12g_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b> 39
	B12g_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 7.9
	B12h_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b> 40
	B12h_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b> 49
	B12h_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 6.9
	B12i_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b> 50
	B12i_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b> 59
	B12i_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 3.6
	B12j_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b> 60
	B12j_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b> 69
	B12j_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 3.5
	B12jj_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b> 70
	B12jj_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b> 100
	B12jj_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 1.2
	B12jjj_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b>
	B12jjj_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b>
	B12jjj_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>

	B12jjj_B12x1	<b>FEMALES - current smokers1 [Range - start age]</b>
	B12jjj_B12x3	<b>FEMALES - current smokers1 [Range - end age]</b>
	B12jjj_B12x2	<b>FEMALES - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12k_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b> 19
	B12k_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b> 29
	B12k_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 22.3
	B12l_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b> 30
	B12l_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b> 39
	B12l_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 18.9
	B12m_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b> 40
	B12m_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b> 49
	B12m_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 22.4
	B12n_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b> 50
	B12n_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b> 59
	B12n_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 19.7
	B12o_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b> 60
	B12o_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b> 69

	B12o_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 15.1
	B12oo_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b> 70
	B12oo_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b> 100
	B12oo_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b> 7.2
	B12ooo_B12x1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b>
	B12ooo_B12x3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b>
	B12ooo_B12x2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
	B12oooo_B12x 1	<b>TOTAL (males and females) - current smokers1 [Range - start age]</b>
	B12oooo_B12x 3	<b>TOTAL (males and females) - current smokers1 [Range - end age]</b>
	B12oooo_B12x 2	<b>TOTAL (males and females) - current smokers1 [Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>
B121		<b>Please indicate the smoking tobacco products included in calculating prevalence for question B12:</b> Cigarettes
B122A		<b>Please indicate the year of the data used to answer question B12:</b> 2021
B122B		<b>Please indicate the source of the data used to answer question B12:</b> Korea National Health & Nutrition Examination Survey 2021 (published by Ministry of Health and Welfare in 2022). Please refer to Appendix 1.
B123		<b>Please provide a brief explanation of the trend in current smoking prevalence by age group in the past two years or since submission of your last report, if data are available.</b>  Smoking prevalence of adult males is the highest in those in their 40s, while the rate of males in their 30s has shown a significant decrease. *Ages 19 to 29: 37.8% in 2019, 32.0% in 2020, 32.1% in 2021. *Ages 30 to 39: 39.2% in 2019, 35.8% in 2020, 28.7% in 2021. *Ages 40 to 49: 37.9% in 2019, 41.5% in 2020, 37.3% in 2021. *Ages 50 to 59: 36.7% in 2019, 36.5% in 2020, 35.5% in 2021. *Ages 60 to 69: 30.1% in 2019, 27.3% in 2020, 27.9% in 2021. *Ages 70 and older: 17.0% in 2019, 15.0% in 2020, 15.6% in 2021. Smoking prevalence of adult females is the highest in those in their 20s, with a sustained increase in the figure. *Ages 19 to 29: 10.2% in 2019, 10.9% in 2020, 11.4% in 2021. *Ages 30 to 39: 7.2% in 2019, 8.8% in 2020, 7.9% in 2021. *Ages 40 to 49: 6.5% in 2019, 5.7% in 2020, 6.9% in 2021. *Ages 50 to 59: 4.2% in 2019, 2.0% in 2020, 3.6% in 2021. *Ages 60 to 69: 4.4% in 2019, 4.3% in 2020, 3.5% in 2021. *Ages 70 and older: 2.5% in 2019, 1.7% in 2020, 1.2% in 2021.
B13		<b>Prevalence of smokeless tobacco use in the adult population (all) (Please provide prevalence data for total adult population, and identify the age considered in B132, e.g. 15</b>

		years old and over, 18–64 years; see B132)
1_B13x1		<b>Males</b>
	1_B13x1	<b>Current users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	2_B13x1	<b>Daily users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	3_B13x1	<b>Occasional users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	4_B13x1	<b>Former users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	5_B13x1	<b>Never users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
1_B13x1		<b>Females</b>
	1_B13x1	<b>Current users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	2_B13x1	<b>Daily users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	3_B13x1	<b>Occasional users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	4_B13x1	<b>Former users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	5_B13x1	<b>Never users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
1_B13x1		<b>TOTAL (males and females)</b>
	1_B13x1	<b>Current users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	2_B13x1	<b>Daily users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>

	3_B13x1	Occasional users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]
	4_B13x1	Former users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]
	5_B13x1	Never users [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]
B131		Please indicate the smokeless tobacco products included in calculating prevalence for question B13:
1_SQ001		Please indicate the age range to which the data used to answer question B13 refer:
	1_SQ001	Age range [From]
	1_SQ002	Age range [To]
B133A		Please indicate the year of the data used to answer question B13:
B133B		Please indicate the source of the data used to answer question B13:
SQ001		Please provide the definitions of “current user”, “daily user”, “occasional user”, “former user” and “never user” (of smokeless tobacco products) used in this report in the space below.
	SQ001	Current user
	SQ002	Daily user
	SQ003	Occasional user
	SQ004	Former user
	SQ005	Never user
B135		Please provide a brief explanation of the trend in smokeless tobacco use in the adult population in the past two years or since submission of your last report.  There is no official or available data on prevalence of smokeless tobacco.
B12a_B12x1		Prevalence of smokeless tobacco use in the adult population (current users) by age group (by age groups)(If data are available, please provide prevalence data by age group, and identify the age group considered, preferably by 10-year categories, e.g. 25-34, 35-44 years)

	B12a_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12a_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12b_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12b_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12c_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12c_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12d_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12d_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12e_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12e_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12ee_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12ee_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12eee_B12x1	<b>MALES - current users2 [Age group (adults)]</b>
	B12eee_B12x2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12eeee_B12x 1	<b>MALES - current users2 [Age group (adults)]</b>
	B12eeee_B12x 2	<b>MALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12f_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>

B12f_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
B12g_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
B12g_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
B12h_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
B12h_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
B12i_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
B12i_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
B12j_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
B12j_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
B12jj_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
B12jj_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
B12jjj_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
B12jjj_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
B12jjjj_B12x1	<b>FEMALES - current users2 [Age group (adults)]</b>
B12jjjj_B12x2	<b>FEMALES - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
B12k_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
B12k_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>

	B12l_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12l_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12m_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12m_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12n_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12n_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12o_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12o_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12oo_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12oo_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12ooo_B12x1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12ooo_B12x2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
	B12oooo_B12x 1	<b>TOTAL (males and females) - current users2 [Age group (adults)]</b>
	B12oooo_B12x 2	<b>TOTAL (males and females) - current users2 [Prevalence (%) (please include all smokeless tobacco products in prevalence data)]</b>
B141		<b>Please indicate the smokeless tobacco products included in the answer to question B14:</b>
B142A		<b>Please indicate the year of the data used to answer question B14:</b>
B142B		<b>Please indicate the source of the data used to answer question B14:</b>

B143		Please provide a brief explanation of the trend in current use of smokeless tobacco by adult age groups in the past two years or since submission of your last report.
B15a_B15x1		Tobacco use by ethnic group(s) (please include all smoking or smokeless tobacco products in prevalence data)
	B15a_B15x1	Current users 3 [Ethnic group(s)]
	B15a_B15x2	Current users 3 [MALES - Prevalence (%)]
	B15a_B15x3	Current users 3 [FEMALES - Prevalence (%)]
	B15a_B15x4	Current users 3 [TOTAL (males and females) - Prevalence (%)]
	B15b_B15x1	Current users 3 [Ethnic group(s)]
	B15b_B15x2	Current users 3 [MALES - Prevalence (%)]
	B15b_B15x3	Current users 3 [FEMALES - Prevalence (%)]
	B15b_B15x4	Current users 3 [TOTAL (males and females) - Prevalence (%)]
	B15c_B15x1	Current users 3 [Ethnic group(s)]
	B15c_B15x2	Current users 3 [MALES - Prevalence (%)]
	B15c_B15x3	Current users 3 [FEMALES - Prevalence (%)]
	B15c_B15x4	Current users 3 [TOTAL (males and females) - Prevalence (%)]
	B15d_B15x1	Current users 3 [Ethnic group(s)]
	B15d_B15x2	Current users 3 [MALES - Prevalence (%)]
	B15d_B15x3	Current users 3 [FEMALES - Prevalence (%)]
	B15d_B15x4	Current users 3 [TOTAL (males and females) - Prevalence (%)]
	B15e_B15x1	Current users 3 [Ethnic group(s)]

	B15e_B15x2	<b>Current users 3 [MALES - Prevalence (%)]</b>
	B15e_B15x3	<b>Current users 3 [FEMALES - Prevalence (%)]</b>
	B15e_B15x4	<b>Current users 3 [TOTAL (males and females) - Prevalence (%)]</b>
B151		<b>Please indicate the tobacco products included in the answer to question B15:</b>
1_SQ001		<b>Please indicate the age range to which the data used to answer question B15 refer:</b>
	1_SQ001	<b>Age range [From]</b>
	1_SQ002	<b>Age range [To]</b>
B153A		<b>Please indicate the year of the data used to answer question B15:</b>
B153B		<b>Please indicate the source of the data used to answer question B15:</b>
B16a_B16x1		<b>Tobacco use by young persons (please include all smoking or smokeless tobacco products in prevalence data)</b>
	B16a_B16x1	<b>BOYS - Current users 4 [Age range]</b> 13
	B16a_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 0.9
	B16a_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16a_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 0.8
	B16b_B16x1	<b>BOYS - Current users 4 [Age range]</b> 14
	B16b_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 1.9
	B16b_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16b_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 1.5
	B16c_B16x1	<b>BOYS - Current users 4 [Age range]</b>

		15
	B16c_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 3.5
	B16c_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16c_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 2.4
	B16d_B16x1	<b>BOYS - Current users 4 [Age range]</b> 16
	B16d_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 7.3
	B16d_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16d_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 4.9
	B16e_B16x1	<b>BOYS - Current users 4 [Age range]</b> 17
	B16e_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 10.1
	B16e_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16e_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 6.1
	B16ee_B16x1	<b>BOYS - Current users 4 [Age range]</b> 18
	B16ee_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 12.6
	B16ee_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16ee_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 6.8
	B16eee_B16x1	<b>BOYS - Current users 4 [Age range]</b>
	B16eee_B16x2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16eee_B16x3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16eee_B16x4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>

	B16eeee_B16x 1	<b>BOYS - Current users 4 [Age range]</b>
	B16eeee_B16x 2	<b>BOYS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16eeee_B16x 3	<b>BOYS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16eeee_B16x 4	<b>BOYS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16f_B16x1	<b>GIRLS - Current users 4 [Age range]</b> 13
	B16f_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 0.7
	B16f_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16f_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 0.4
	B16g_B16x1	<b>GIRLS - Current users 4 [Age range]</b> 14
	B16g_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 1.7
	B16g_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16g_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 1.3
	B16h_B16x1	<b>GIRLS - Current users 4 [Age range]</b> 15
	B16h_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 2.5
	B16h_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16h_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 1.6
	B16i_B16x1	<b>GIRLS - Current users 4 [Age range]</b> 16
	B16i_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 3.4
	B16i_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>

	B16i_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 2.1
	B16j_B16x1	<b>GIRLS - Current users 4 [Age range]</b> 17
	B16j_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 4.4
	B16j_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16j_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 2.7
	B16jj_B16x1	<b>GIRLS - Current users 4 [Age range]</b> 18
	B16jj_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 4.6
	B16jj_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16jj_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 3.4
	B16jjj_B16x1	<b>GIRLS - Current users 4 [Age range]</b>
	B16jjj_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16jjj_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16jjj_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16jjjj_B16x1	<b>GIRLS - Current users 4 [Age range]</b>
	B16jjjj_B16x2	<b>GIRLS - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16jjjj_B16x3	<b>GIRLS - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16jjjj_B16x4	<b>GIRLS - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16k_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b> 13
	B16k_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 0.8

	B16k_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16k_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 0.6
	B16l_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b> 14
	B16l_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 1.8
	B16l_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16l_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 1.4
	B16m_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b> 15
	B16m_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 3.0
	B16m_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16m_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 2.0
	B16n_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b> 16
	B16n_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 5.4
	B16n_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16n_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 3.6
	B16o_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b> 17
	B16o_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 7.3
	B16o_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16o_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 4.5
	B16oo_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b> 18

	B16oo_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b> 8.8
	B16oo_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16oo_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b> 5.2
	B16ooo_B16x1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b>
	B16ooo_B16x2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16ooo_B16x3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16ooo_B16x4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
	B16oooo_B16x 1	<b>TOTAL (boys and girls) - Current users 4 [Age range]</b>
	B16oooo_B16x 2	<b>TOTAL (boys and girls) - Current users 4 [SMOKING TOBACCO - Prevalence (%)]</b>
	B16oooo_B16x 3	<b>TOTAL (boys and girls) - Current users 4 [SMOKELESS TOBACCO - Prevalence (%) ]</b>
	B16oooo_B16x 4	<b>TOTAL (boys and girls) - Current users 4 [WATER PIPE - Prevalence (%) ]</b>
B161		<b>Please indicate the tobacco products included in calculating prevalence for question B16:</b> Smoking tobacco: cigarette / Other tobacco: liquid e-cigarette
B162A		<b>Please indicate the year of the data used to answer question B16:</b> 2021
B162B		<b>Please indicate the source of the data used to answer question B16:</b> Korea Youth Risk Behavior Web-based Survey 2021 (published by Ministry of Health and Welfare in 2022). Please refer to Appendix 2.
B163		<b>Please provide the definition of “current smoking/tobacco use” used to answer question B16 in the space below.</b> Current users means those who have smoked at least one day (for cigarette) or at least once (for liquid type e-cigarette) over the last 30 days.
B164		<b>Please provide a brief explanation of the trend in tobacco use by young persons in the past two years or since submission of your last report.</b> Both boys and girls cigarette smoking prevalence have shown minor changes after its decrease from 2019 to 2020. Both boys and girls liquid e-cigarettes use increased in 2021 after they decreased in 2020 compared to 2019.
SQ001_SQ001		<b>Male</b>
	SQ001_SQ001	<b>Prevalence (%) (please include all smoking tobacco products in prevalence data)</b> <b>[Prevalence (%) (please include all smoking tobacco products in prevalence data)]</b>

	SQ001_SQ002	Prevalence (%) (please include all smoking tobacco products in prevalence data) [Average number of the most-consumed smoking tobacco product used per day]
	SQ002_SQ001	Average number of the most-consumed smoking tobacco product used per day [Prevalence (%) (please include all smoking tobacco products in prevalence data)]
	SQ002_SQ002	Average number of the most-consumed smoking tobacco product used per day [Average number of the most-consumed smoking tobacco product used per day]
	SQ003_SQ001	Occasional smokers [Prevalence (%) (please include all smoking tobacco products in prevalence data)]
	SQ003_SQ002	Occasional smokers [Average number of the most-consumed smoking tobacco product used per day]
	SQ004_SQ001	Former smokers [Prevalence (%) (please include all smoking tobacco products in prevalence data)]
	SQ004_SQ002	Former smokers [Average number of the most-consumed smoking tobacco product used per day]
	SQ005_SQ001	Never smokers [Prevalence (%) (please include all smoking tobacco products in prevalence data)]
	SQ005_SQ002	Never smokers [Average number of the most-consumed smoking tobacco product used per day]
1_1		Use of novel and emerging tobacco and nicotine products
	1_1	Age range [Age range] 19+
	1_2	Age range [Heated tobacco products (HTPs) - Prevalence (%)] 6.3
	1_3	Age range [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)] 4.2
	1_4	Age range [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]
	1_5	Age range [Other products - Prevalence (%)]
	2_1	Heated tobacco products (HTPs) - Prevalence (%) [Age range] 19+

	2_2	Heated tobacco products (HTPs) - Prevalence (%) [Heated tobacco products (HTPs) - Prevalence (%)] 1.3
	2_3	Heated tobacco products (HTPs) - Prevalence (%) [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)] 0.9
	2_4	Heated tobacco products (HTPs) - Prevalence (%) [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]
	2_5	Heated tobacco products (HTPs) - Prevalence (%) [Other products - Prevalence (%)]
	3_1	Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%) [Age range] 19+
	3_2	Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%) [Heated tobacco products (HTPs) - Prevalence (%)] 3.8
	3_3	Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%) [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)] 2.5
	3_4	Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%) [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]
	3_5	Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%) [Other products - Prevalence (%)]
	4_1	Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%) [Age range] 13-18
	4_2	Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%) [Heated tobacco products (HTPs) - Prevalence (%)] 1.8
	4_3	Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%) [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)] 3.7
	4_4	Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%) [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]
	4_5	Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%) [Other products - Prevalence (%)]
	5_1	Other products - Prevalence (%) [Age range] 13-18
	5_2	Other products - Prevalence (%) [Heated tobacco products (HTPs) - Prevalence (%)] 0.8

	5_3	<b>Other products - Prevalence (%) [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)]</b> 1.9
	5_4	<b>Other products - Prevalence (%) [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]</b>
	5_5	<b>Other products - Prevalence (%) [Other products - Prevalence (%)]</b>
	6_1	<b>YOUNG PERSONS - Total (boys and girls) [Age range]</b> 13-18
	6_2	<b>YOUNG PERSONS - Total (boys and girls) [Heated tobacco products (HTPs) - Prevalence (%)]</b> 1.4
	6_3	<b>YOUNG PERSONS - Total (boys and girls) [Electronic Nicotine Delivery Systems (ENDS) - Prevalence (%)]</b> 2.9
	6_4	<b>YOUNG PERSONS - Total (boys and girls) [Electronic Non-Nicotine Delivery Systems (ENNDS) - Prevalence (%)]</b>
	6_5	<b>YOUNG PERSONS - Total (boys and girls) [Other products - Prevalence (%)]</b>
B171		<b>Please indicate the year and source of the data used to answer question B17.</b>  Year : 2021 / Source(Adult) : Korea National Health & Nutrition Examination Survey 2021 / Source(Young person) : Korea Youth Risk Behavior Web-based Survey 2021
B172		<b>Please provide a brief explanation of the trends – in adults and in young persons – in the use of novel and emerging tobacco and nicotine products in the past two years or since submission of your last report.</b>  - The result of the survey after the addition of the question on heated tobacco products in 2019 indicated that the current use rate of adults had shown a decreasing trend since 2019, while no significant change had been seen in the rate of both boys and girls in 2020 compared to 2019. - The usage of electronic nicotine delivery systems (ENDS)* has not shown major changes in adults since 2019; however, the figure of teenagers increased in 2021 after its decrease in 2020 compared to 2019. * ENDS is identical to the liquid-type e-cigarette. The question on “liquid-type e-cigarette” in 2019 has been changed to “liquid-type e-cigarette containing nicotine”

**B2-B9. HEALTH, SOCIAL AND ECONOMIC INDICATORS**

B2		<b>Exposure to tobacco smoke</b>
B21		<b>Do you have any data on exposure to tobacco smoke in your population?</b> Yes
B22		<b>Please provide details in the space below (e.g. exposure by gender, at home, in the workplace, on public transport).</b>  1. Adults (19 years old and over): Rates of exposure to tobacco smoke among adults were 9.1 % (male 11.5%, female 6.7%) in the workplace, 3.3% (male 2.1%, female 4.3%) at home, and 6.8%(male 8.1%, female 5.8%) in indoor public places.. * Indoor workplace: The rates of people who do not smoke regular cigarette (including those who smoked regular cigarette in the past) and have smelled the cigarette smoke of another person inside the workplace in which they currently work in the past seven days * Indoor houses/public places: The rates of people who do not smoke regular cigarette (including those who smoked regular cigarette in the past) and have smelled the cigarette smoke of another person inside their houses or public places 2. Adolescents(13 to 18 years old): Rates of exposure to tobacco smoke among adolescents were 23.3%. (male 22.3%, female 24.4%) at home, 7.9% (male 8.4%, female 7.4%) at indoor of school, and 40.0%(male 32.8%, female 47.7%) in indoor public places. * Indoor houses: The rates of people who have inhaled the cigarette smoke of another person in the past seven days inside students' houses * Indoor schools: The rates of people who have inhaled the cigarette smoke of another person in the past seven days inside schools (classrooms, bathrooms, corridors, etc.) * Indoor public places: The rate of people who have inhaled the cigarette smoke of another person in the past seven days indoor places excluding houses and schools (stores, restaurants, shopping malls, concert halls, Internet cafes, karaoke, etc.)
B23A		<b>Please indicate the year of the data used to answer question B21:</b> 2021
B23B		<b>Please indicate the source of the data used to answer question B21:</b> 1. Adults: Korea National Health & Nutrition Examination Survey 2021. Please refer to Appendix 1. 2. Adolescents: Youth Risk Behaviour Web-based Survey 2021. Please refer to Appendix 2.
B3		<b>Tobacco-related mortality</b>
B31		<b>Do you have information on tobacco-related mortality in your population?</b> Yes
B32		<b>What is the estimated total number of deaths attributable to tobacco use in your population?</b> 58,036
B33		<b>If available, please provide any additional information on mortality attributable to tobacco use (e.g. lung cancer, cardiovascular diseases) in your jurisdiction.</b>  *B32 - Tobacco related mortality in 2019 was 58,036(male 50,942; female 7,094). *B33 - The causes of deaths from diseases caused by direct smoking in order are lung cancer, stroke, ischemic heart disease, and diabetes - Those in their 20s, who have considerably shorter smoking experience, are influenced more by cardiac and cerebrovascular disorders; the risk of lung cancer increases from those in their 30s and above, with those in their 60s and above showing a 68% higher chance of lung cancer incidence compared to those in their 20s.
B34A		<b>Please indicate the year of the data used to answer question B32 and 33:</b> 2019
B34B		<b>Please indicate the source of the data used to answer questions B32 and B33:</b>  *The data was based on the following resources. 1) Sung Il Cho et al.(2021), "Study on attributable mortality and socioeconomic burden of smoking and second-hand smoking in South Korea", Tobacco Free, Korea Health Promotion Institute, Contracted research for the Korea Disease Control and Prevention Agency.(Please refer to Appendix 3), 2) Lim Young Wook et al.(2021), "Study on Smoking Risk Assessment Based on Biomarkers and Smoking Habits", , Contracted

		research for the Korea Disease Control and Prevention Agency.(Please refer to Appendix 4)
B4		<b>Tobacco-related costs</b>
B41		<b>Do you have information on the economic burden of tobacco use in your population, e.g. the overall cost of tobacco use imposed on your society?</b>  Yes
B42		<b>Please provide details (e.g. direct (health care-related) and indirect costs and, if possible, the method used to estimate these costs).</b>  1. Health insurance expenditure caused by tobacco use was about 3,346 billion KRW (2.61 billion USD) in 2021. *Health insurance expenditure includes national insurance contribution and patients sharing. *Health insurance expenditures have increased by 1.3 times compared with 2,662 billion KRW in 2017. 2. Social economic cost caused by smoking was 12,868 billion KRW (10.05 billion USD) in 2019. *Social economic cost includes the direct cost (medical expenses) and indirect costs such as income and productivity losses by premature death. *Social economic cost has increased by 1.1 times, compared with 11,461 billion KRW in 2015. - Direct costs: Medical expenses of 3,877 billion KRW, Care expenses of 570 billion KRW, Transportation expenses of 38 billion KRW. - Indirect costs: Loss of productivity due to medical care usage of 1,076 billion KRW, Productivity loss due to smoking time and withdrawal symptoms of 2,811 billion KRW, Future income loss due to premature death of 4,498 billion won.
B43A		<b>Please indicate the year of the data used to answer question B42:</b>  2020
B43B		<b>Please indicate the source of the data used to answer question B42:</b>  The data was based on the following resource. Please refer to Appendix 5. *Sun Mi Lee et al.(2021). Research on Socioeconomic Costs of Health Risk Factors: Based on 2015 to 2019 National Health Insurance Service, Health Insurance Policy Research Institute.
B5		<b>Supply of tobacco and tobacco products (with reference to Articles 6.2(b), 20.4(c), and 15.5)</b>
B51a_B51x1		<b>Licit supply of tobacco products</b>
	B51a_B51x1	<b>Smoking tobacco products [Product]</b>  Cigarettes
	B51a_B51x2	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>  One million cigarettes
	B51a_B51x3	<b>Smoking tobacco products [Domestic production]</b>  109,763
	B51a_B51x4	<b>Smoking tobacco products [Retail sales]</b>  61,818
	B51a_B51x5	<b>Smoking tobacco products [Exports]</b>  50,510
	B51a_B51x6	<b>Smoking tobacco products [Imports]</b>  6,521
	B51b_B51x1	<b>Smoking tobacco products [Product]</b>  e-cigarette
	B51b_B51x2	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>  One million ml

	B51b_B51x3	Smoking tobacco products [Domestic production]
	B51b_B51x4	Smoking tobacco products [Retail sales]
	B51b_B51x5	Smoking tobacco products [Exports]
	B51b_B51x6	Smoking tobacco products [Imports]
	B51c_B51x1	Smoking tobacco products [Product]
	B51c_B51x2	Smoking tobacco products [Unit (e.g. pieces, tonnes)]
	B51c_B51x3	Smoking tobacco products [Domestic production]
	B51c_B51x4	Smoking tobacco products [Retail sales]
	B51c_B51x5	Smoking tobacco products [Exports]
	B51c_B51x6	Smoking tobacco products [Imports]
	B51cc_B51x1	Smoking tobacco products [Product]
	B51cc_B51x2	Smoking tobacco products [Unit (e.g. pieces, tonnes)]
	B51cc_B51x3	Smoking tobacco products [Domestic production]
	B51cc_B51x4	Smoking tobacco products [Retail sales]
	B51cc_B51x5	Smoking tobacco products [Exports]
	B51cc_B51x6	Smoking tobacco products [Imports]
	B51ccc_B51x1	Smoking tobacco products [Product]
	B51ccc_B51x2	Smoking tobacco products [Unit (e.g. pieces, tonnes)]
	B51ccc_B51x3	Smoking tobacco products [Domestic production]

B51ccc_B51x4	Smoking tobacco products [Retail sales]
B51ccc_B51x5	Smoking tobacco products [Exports]
B51ccc_B51x6	Smoking tobacco products [Imports]
B51cccc_B51x 1	Smoking tobacco products [Product]
B51cccc_B51x 2	Smoking tobacco products [Unit (e.g. pieces, tonnes)]
B51cccc_B51x 3	Smoking tobacco products [Domestic production]
B51cccc_B51x 4	Smoking tobacco products [Retail sales]
B51cccc_B51x 5	Smoking tobacco products [Exports]
B51cccc_B51x 6	Smoking tobacco products [Imports]
B51d_B51x1	Smokeless tobacco products [Product]
B51d_B51x2	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
B51d_B51x3	Smokeless tobacco products [Domestic production]
B51d_B51x4	Smokeless tobacco products [Retail sales]
B51d_B51x5	Smokeless tobacco products [Exports]
B51d_B51x6	Smokeless tobacco products [Imports]
B51e_B51x1	Smokeless tobacco products [Product]
B51e_B51x2	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
B51e_B51x3	Smokeless tobacco products [Domestic production]
B51e_B51x4	Smokeless tobacco products [Retail sales]

	B51e_B51x5	Smokeless tobacco products [Exports]
	B51e_B51x6	Smokeless tobacco products [Imports]
	B51f_B51x1	Smokeless tobacco products [Product]
	B51f_B51x2	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
	B51f_B51x3	Smokeless tobacco products [Domestic production]
	B51f_B51x4	Smokeless tobacco products [Retail sales]
	B51f_B51x5	Smokeless tobacco products [Exports]
	B51f_B51x6	Smokeless tobacco products [Imports]
	B51ff_B51x1	Smokeless tobacco products [Product]
	B51ff_B51x2	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
	B51ff_B51x3	Smokeless tobacco products [Domestic production]
	B51ff_B51x4	Smokeless tobacco products [Retail sales]
	B51ff_B51x5	Smokeless tobacco products [Exports]
	B51ff_B51x6	Smokeless tobacco products [Imports]
	B51fff_B51x1	Smokeless tobacco products [Product]
	B51fff_B51x2	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
	B51fff_B51x3	Smokeless tobacco products [Domestic production]
	B51fff_B51x4	Smokeless tobacco products [Retail sales]
	B51fff_B51x5	Smokeless tobacco products [Exports]

	B51fff_B51x6	<b>Smokeless tobacco products [Imports]</b>
	B51ffff_B51x1	<b>Smokeless tobacco products [Product]</b>
	B51ffff_B51x2	<b>Smokeless tobacco products [Unit (e.g. pieces, tonnes)]</b>
	B51ffff_B51x3	<b>Smokeless tobacco products [Domestic production]</b>
	B51ffff_B51x4	<b>Smokeless tobacco products [Retail sales]</b>
	B51ffff_B51x5	<b>Smokeless tobacco products [Exports]</b>
	B51ffff_B51x6	<b>Smokeless tobacco products [Imports]</b>
	B51g_B51x1	<b>Other tobacco products [Product]</b> Heated Tobacco Products
	B51g_B51x2	<b>Other tobacco products [Unit (e.g. pieces, tonnes)]</b> One million sticks
	B51g_B51x3	<b>Other tobacco products [Domestic production]</b> 26,241
	B51g_B51x4	<b>Other tobacco products [Retail sales]</b> 10,772
	B51g_B51x5	<b>Other tobacco products [Exports]</b> 14,975
	B51g_B51x6	<b>Other tobacco products [Imports]</b>
	B51h_B51x1	<b>Other tobacco products [Product]</b>
	B51h_B51x2	<b>Other tobacco products [Unit (e.g. pieces, tonnes)]</b>
	B51h_B51x3	<b>Other tobacco products [Domestic production]</b>
	B51h_B51x4	<b>Other tobacco products [Retail sales]</b>
	B51h_B51x5	<b>Other tobacco products [Exports]</b>
	B51h_B51x6	<b>Other tobacco products [Imports]</b>

	B51i_B51x1	Other tobacco products [Product]
	B51i_B51x2	Other tobacco products [Unit (e.g. pieces, tonnes)]
	B51i_B51x3	Other tobacco products [Domestic production]
	B51i_B51x4	Other tobacco products [Retail sales]
	B51i_B51x5	Other tobacco products [Exports]
	B51i_B51x6	Other tobacco products [Imports]
	B51ii_B51x1	Other tobacco products [Product]
	B51ii_B51x2	Other tobacco products [Unit (e.g. pieces, tonnes)]
	B51ii_B51x3	Other tobacco products [Domestic production]
	B51ii_B51x4	Other tobacco products [Retail sales]
	B51ii_B51x5	Other tobacco products [Exports]
	B51ii_B51x6	Other tobacco products [Imports]
	B51iii_B51x1	Other tobacco products [Product]
	B51iii_B51x2	Other tobacco products [Unit (e.g. pieces, tonnes)]
	B51iii_B51x3	Other tobacco products [Domestic production]
	B51iii_B51x4	Other tobacco products [Retail sales]
	B51iii_B51x5	Other tobacco products [Exports]
	B51iii_B51x6	Other tobacco products [Imports]
	B51iiii_B51x1	Other tobacco products [Product]

	B51iii_B51x2	<b>Other tobacco products [Unit (e.g. pieces, tonnes)]</b>
	B51iii_B51x3	<b>Other tobacco products [Domestic production]</b>
	B51iii_B51x4	<b>Other tobacco products [Retail sales]</b>
	B51iii_B51x5	<b>Other tobacco products [Exports]</b>
	B51iii_B51x6	<b>Other tobacco products [Imports]</b>
	B51j_B51x1	<b>Tobacco leaves [Product]</b>
	B51j_B51x2	<b>Tobacco leaves [Unit (e.g. pieces, tonnes)]</b>
	B51j_B51x3	<b>Tobacco leaves [Domestic production]</b>
	B51j_B51x4	<b>Tobacco leaves [Retail sales]</b>
	B51j_B51x5	<b>Tobacco leaves [Exports]</b>
	B51j_B51x6	<b>Tobacco leaves [Imports]</b>
B52		<b>Please provide information on the volumes of duty-free sales (e.g. product, unit, quantity), if available.</b>  1,682 millions of cigarettes
B53A		<b>Please indicate the year of the data used to answer question B51 and 52:</b>  2022
B53B		<b>Please indicate the source of the data used to answer questions B51 and B52:</b>  Ministry of Strategy and Finance. (*No data regarding circulation and import volume of e-cigarette, Manufacture, import, and sales of liquid-type e-cigarettes (CSV) suspended in 2021)
B6		<b>Seizures of illicit tobacco products (with reference to Article 15.5)</b>
B61a_B61x1		<b>Seizures of illicit tobacco</b>
	B61a_B61x1	<b>Smoking tobacco products [Year]</b>
	B61a_B61x2	<b>Smoking tobacco products [Product]</b>
	B61a_B61x3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>

	B61a_B61x4	<b>Smoking tobacco products [Quantity seized ]</b>
	B61b_B61x1	<b>Smoking tobacco products [Year]</b>
	B61b_B61x2	<b>Smoking tobacco products [Product]</b>
	B61b_B61x3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>
	B61b_B61x4	<b>Smoking tobacco products [Quantity seized ]</b>
	B61c_B61x1	<b>Smoking tobacco products [Year]</b>
	B61c_B61x2	<b>Smoking tobacco products [Product]</b>
	B61c_B61x3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>
	B61c_B61x4	<b>Smoking tobacco products [Quantity seized ]</b>
	B61cc_B61x1	<b>Smoking tobacco products [Year]</b>
	B61cc_B61x2	<b>Smoking tobacco products [Product]</b>
	B61cc_B61x3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>
	B61cc_B61x4	<b>Smoking tobacco products [Quantity seized ]</b>
	B61ccc_B61x1	<b>Smoking tobacco products [Year]</b>
	B61ccc_B61x2	<b>Smoking tobacco products [Product]</b>
	B61ccc_B61x3	<b>Smoking tobacco products [Unit (e.g. pieces, tonnes)]</b>
	B61ccc_B61x4	<b>Smoking tobacco products [Quantity seized ]</b>
	B61cccc_B61x 1	<b>Smoking tobacco products [Year]</b>
	B61cccc_B61x 2	<b>Smoking tobacco products [Product]</b>

B61cccc_B61x 3	Smoking tobacco products [Unit (e.g. pieces, tonnes)]
B61cccc_B61x 4	Smoking tobacco products [Quantity seized ]
B61cccc_B61 x1	Smoking tobacco products [Year]
B61cccc_B61 x2	Smoking tobacco products [Product]
B61cccc_B61 x3	Smoking tobacco products [Unit (e.g. pieces, tonnes)]
B61cccc_B61 x4	Smoking tobacco products [Quantity seized ]
B61cccc_B6 1x1	Smoking tobacco products [Year]
B61cccc_B6 1x2	Smoking tobacco products [Product]
B61cccc_B6 1x3	Smoking tobacco products [Unit (e.g. pieces, tonnes)]
B61cccc_B6 1x4	Smoking tobacco products [Quantity seized ]
B61d_B61x1	Smokeless tobacco products [Year]
B61d_B61x2	Smokeless tobacco products [Product]
B61d_B61x3	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
B61d_B61x4	Smokeless tobacco products [Quantity seized ]
B61e_B61x1	Smokeless tobacco products [Year]
B61e_B61x2	Smokeless tobacco products [Product]
B61e_B61x3	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
B61e_B61x4	Smokeless tobacco products [Quantity seized ]
B61f_B61x1	Smokeless tobacco products [Year]

	B61f_B61x2	Smokeless tobacco products [Product]
	B61f_B61x3	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
	B61f_B61x4	Smokeless tobacco products [Quantity seized ]
	B61ff_B61x1	Smokeless tobacco products [Year]
	B61ff_B61x2	Smokeless tobacco products [Product]
	B61ff_B61x3	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
	B61ff_B61x4	Smokeless tobacco products [Quantity seized ]
	B61fff_B61x1	Smokeless tobacco products [Year]
	B61fff_B61x2	Smokeless tobacco products [Product]
	B61fff_B61x3	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
	B61fff_B61x4	Smokeless tobacco products [Quantity seized ]
	B61ffff_B61x1	Smokeless tobacco products [Year]
	B61ffff_B61x2	Smokeless tobacco products [Product]
	B61ffff_B61x3	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
	B61ffff_B61x4	Smokeless tobacco products [Quantity seized ]
	B61fffff_B61x1	Smokeless tobacco products [Year]
	B61fffff_B61x2	Smokeless tobacco products [Product]
	B61fffff_B61x3	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
	B61fffff_B61x4	Smokeless tobacco products [Quantity seized ]

	B61fffff_B61x1	Smokeless tobacco products [Year]
	B61fffff_B61x2	Smokeless tobacco products [Product]
	B61fffff_B61x3	Smokeless tobacco products [Unit (e.g. pieces, tonnes)]
	B61fffff_B61x4	Smokeless tobacco products [Quantity seized ]
	B61g_B61x1	Other tobacco products [Year]
	B61g_B61x2	Other tobacco products [Product]
	B61g_B61x3	Other tobacco products [Unit (e.g. pieces, tonnes)]
	B61g_B61x4	Other tobacco products [Quantity seized ]
	B61h_B61x1	Other tobacco products [Year]
	B61h_B61x2	Other tobacco products [Product]
	B61h_B61x3	Other tobacco products [Unit (e.g. pieces, tonnes)]
	B61h_B61x4	Other tobacco products [Quantity seized ]
	B61i_B61x1	Other tobacco products [Year]
	B61i_B61x2	Other tobacco products [Product]
	B61i_B61x3	Other tobacco products [Unit (e.g. pieces, tonnes)]
	B61i_B61x4	Other tobacco products [Quantity seized ]
	B61ii_B61x1	Other tobacco products [Year]
	B61ii_B61x2	Other tobacco products [Product]
	B61ii_B61x3	Other tobacco products [Unit (e.g. pieces, tonnes)]

	B61ii_B61x4	Other tobacco products [Quantity seized ]
	B61iii_B61x1	Other tobacco products [Year]
	B61iii_B61x2	Other tobacco products [Product]
	B61iii_B61x3	Other tobacco products [Unit (e.g. pieces, tonnes)]
	B61iii_B61x4	Other tobacco products [Quantity seized ]
	B61iiii_B61x1	Other tobacco products [Year]
	B61iiii_B61x2	Other tobacco products [Product]
	B61iiii_B61x3	Other tobacco products [Unit (e.g. pieces, tonnes)]
	B61iiii_B61x4	Other tobacco products [Quantity seized ]
	B61iiiii_B61x1	Other tobacco products [Year]
	B61iiiii_B61x2	Other tobacco products [Product]
	B61iiiii_B61x3	Other tobacco products [Unit (e.g. pieces, tonnes)]
	B61iiiii_B61x4	Other tobacco products [Quantity seized ]
	B61iiiiii_B61x1	Other tobacco products [Year]
	B61iiiiii_B61x2	Other tobacco products [Product]
	B61iiiiii_B61x3	Other tobacco products [Unit (e.g. pieces, tonnes)]
	B61iiiiii_B61x4	Other tobacco products [Quantity seized ]
B62		Do you have any information on the percentage of illicit tobacco products on the national tobacco market?  No
B63		What percentage of the national tobacco market do illicit tobacco products constitute? (%)

B64		<b>What is the trend over the past two years or since submission of your last report in the percentage of illicit tobacco products in relation to the national tobacco market?</b>
B65		<b>Please provide any further information on illicit tobacco products.</b>  Korea Customs Service has uncovered 609 cases of tobacco product smuggling which is worth about 136 billion KRW (106.1 million USD) from 2020 to 2022. - The minor smuggling cases by travelers have decreased due to COVID-19; however, the amount of exposed cases has increased from the sharp rise of smuggling disguised as normal import cargo
B66		<b>Please indicate the source of the data used to answer questions in section B6:</b>  Korea Customs Service
B7		<b>Tobacco-growing</b>
B71		<b>Is there any tobacco-growing in your jurisdiction?</b>  Yes
B72		<b>Please provide information on the number of workers involved in tobacco-growing. If available, please provide this figure broken down by gender.</b>  In 2022, the number of tobacco-growing household was 2,707 and the area of tobacco-growing was 3,257 hectares.
B73		<b>Please provide, if available, the share of the value of tobacco leaf production in the national gross domestic product.</b>
B74A		<b>Please indicate the year of the data used to answer questions in section B7:</b>  2022
B74B		<b>Please indicate the source of the data used to answer questions in section B7:</b>  Tobacco Grower's Union
B8		<b>Taxation of tobacco products (with reference to Articles 6.2(a) and 6.3)</b>
B81		<b>What proportion of the retail price of the most popular price category of tobacco product consists of taxes (e.g. sum of excise, sales and import duties (if applicable) and value added tax/goods and services tax (VAT/GST))?</b>  74.0000000000
SQ001		<b>How are the excise taxes levied (what types of taxes are levied)?</b>
	SQ001	<b>Specific tax only</b>  Yes
	SQ002	<b>Ad valorem tax only</b>  No
	SQ003	<b>Combination of specific and ad valorem taxes</b>  No
	SQ004	<b>More complex structure (please explain below)</b>  No
B82a		<b>If a more complex structure of taxes (please explain):</b>

B83a_B83x1		<b>If available, please provide details on the rates of taxation for tobacco products at all levels of Government and be as specific as possible (specify the type of tax, e.g. VAT, sales, import duties)</b>
	B83a_B83x1	<b>Smoking tobacco products [Product]</b> Cigarettes
	B83a_B83x2	<b>Smoking tobacco products [Type of tax]</b> Health Promotion Fund
	B83a_B83x3	<b>Smoking tobacco products [Rate or amount]</b> KRW 841
	B83a_B83x4	<b>Smoking tobacco products [Base of tax5]</b> 20 cigarette
	B83b_B83x1	<b>Smoking tobacco products [Product]</b> Cigarettes
	B83b_B83x2	<b>Smoking tobacco products [Type of tax]</b> Excise tax
	B83b_B83x3	<b>Smoking tobacco products [Rate or amount]</b> KRW 2,049
	B83b_B83x4	<b>Smoking tobacco products [Base of tax5]</b> 20 cigarette
	B83c_B83x1	<b>Smoking tobacco products [Product]</b> Cigarettes
	B83c_B83x2	<b>Smoking tobacco products [Type of tax]</b> Waste management charge
	B83c_B83x3	<b>Smoking tobacco products [Rate or amount]</b> KRW 24.4
	B83c_B83x4	<b>Smoking tobacco products [Base of tax5]</b> 20 cigarette
	B83cc_B83x1	<b>Smoking tobacco products [Product]</b> Cigarettes
	B83cc_B83x2	<b>Smoking tobacco products [Type of tax]</b> VAT
	B83cc_B83x3	<b>Smoking tobacco products [Rate or amount]</b> 10% of retail price excluding VAT
	B83cc_B83x4	<b>Smoking tobacco products [Base of tax5]</b>
	B83ccc_B83x1	<b>Smoking tobacco products [Product]</b> Pipe tobacco

B83ccc_B83x2	<b>Smoking tobacco products [Type of tax]</b> Health Promotion Fund
B83ccc_B83x3	<b>Smoking tobacco products [Rate or amount]</b> KRW 1,510
B83ccc_B83x4	<b>Smoking tobacco products [Base of tax5]</b> 50 grams
B83cccc_B83x 1	<b>Smoking tobacco products [Product]</b> Pipe tobacco
B83cccc_B83x 2	<b>Smoking tobacco products [Type of tax]</b> Excise tax
B83cccc_B83x 3	<b>Smoking tobacco products [Rate or amount]</b> KRW 3,642
B83cccc_B83x 4	<b>Smoking tobacco products [Base of tax5]</b> 50 grams
B83cccc_B83 x1	<b>Smoking tobacco products [Product]</b> Cigar
B83cccc_B83 x2	<b>Smoking tobacco products [Type of tax]</b> Health Promotion Fund
B83cccc_B83 x3	<b>Smoking tobacco products [Rate or amount]</b> KRW 4,290
B83cccc_B83 x4	<b>Smoking tobacco products [Base of tax5]</b> 50 grams
B83cccc_B8 3x1	<b>Smoking tobacco products [Product]</b> Cigar
B83cccc_B8 3x2	<b>Smoking tobacco products [Type of tax]</b> Excise tax
B83cccc_B8 3x3	<b>Smoking tobacco products [Rate or amount]</b> KRW 10,465
B83cccc_B8 3x4	<b>Smoking tobacco products [Base of tax5]</b> 50 grams
B83d_B83x1	<b>Smokeless tobacco products [Product]</b> Chew
B83d_B83x2	<b>Smokeless tobacco products [Type of tax]</b> Health Promotion Fund
B83d_B83x3	<b>Smokeless tobacco products [Rate or amount]</b> KRW 1,720
B83d_B83x4	<b>Smokeless tobacco products [Base of tax5]</b> Per 50grams

	B83e_B83x1	<b>Smokeless tobacco products [Product]</b> Chew
	B83e_B83x2	<b>Smokeless tobacco products [Type of tax]</b> Excise tax
	B83e_B83x3	<b>Smokeless tobacco products [Rate or amount]</b> KRW 36,956
	B83e_B83x4	<b>Smokeless tobacco products [Base of tax5]</b> Per 50grams
	B83f_B83x1	<b>Smokeless tobacco products [Product]</b> Snuff
	B83f_B83x2	<b>Smokeless tobacco products [Type of tax]</b> Health Promotion Fund
	B83f_B83x3	<b>Smokeless tobacco products [Rate or amount]</b> KRW 1,070
	B83f_B83x4	<b>Smokeless tobacco products [Base of tax5]</b> Per 50grams
	B83ff_B83x1	<b>Smokeless tobacco products [Product]</b> Snuff
	B83ff_B83x2	<b>Smokeless tobacco products [Type of tax]</b> Excise tax
	B83ff_B83x3	<b>Smokeless tobacco products [Rate or amount]</b> KRW 2,622
	B83ff_B83x4	<b>Smokeless tobacco products [Base of tax5]</b> Per 50grams
	B83fff_B83x1	<b>Smokeless tobacco products [Product]</b> Snus
	B83fff_B83x2	<b>Smokeless tobacco products [Type of tax]</b> Health Promotion Fund
	B83fff_B83x3	<b>Smokeless tobacco products [Rate or amount]</b> KRW 26,725
	B83fff_B83x4	<b>Smokeless tobacco products [Base of tax5]</b> Per 50grams
	B83ffff_B83x1	<b>Smokeless tobacco products [Product]</b> Snus
	B83ffff_B83x2	<b>Smokeless tobacco products [Type of tax]</b> Excise tax
	B83ffff_B83x3	<b>Smokeless tobacco products [Rate or amount]</b> KRW 36,956

	B83ffff_B83x4	<b>Smokeless tobacco products [Base of tax5]</b> Per 50grams
	B83ffff_B83x1	<b>Smokeless tobacco products [Product]</b>
	B83ffff_B83x2	<b>Smokeless tobacco products [Type of tax]</b>
	B83ffff_B83x3	<b>Smokeless tobacco products [Rate or amount]</b>
	B83ffff_B83x4	<b>Smokeless tobacco products [Base of tax5]</b>
	B83ffff_B83x1	<b>Smokeless tobacco products [Product]</b>
	B83ffff_B83x2	<b>Smokeless tobacco products [Type of tax]</b>
	B83ffff_B83x3	<b>Smokeless tobacco products [Rate or amount]</b>
	B83ffff_B83x4	<b>Smokeless tobacco products [Base of tax5]</b>
	B83g_B83x1	<b>Other tobacco products [Product]</b> Waterpipe
	B83g_B83x2	<b>Other tobacco products [Type of tax]</b> Health Promotion Fund
	B83g_B83x3	<b>Other tobacco products [Rate or amount]</b> KRW 52,505
	B83g_B83x4	<b>Other tobacco products [Base of tax5]</b> Per 50 grams
	B83h_B83x1	<b>Other tobacco products [Product]</b> Waterpipe
	B83h_B83x2	<b>Other tobacco products [Type of tax]</b> Excise tax
	B83h_B83x3	<b>Other tobacco products [Rate or amount]</b> KRW 72,576
	B83h_B83x4	<b>Other tobacco products [Base of tax5]</b> Per 50 grams
	B83i_B83x1	<b>Other tobacco products [Product]</b> E-cigarettes (with e-liquid)
	B83i_B83x2	<b>Other tobacco products [Type of tax]</b> Health Promotion Fund

	B83i_B83x3	<b>Other tobacco products [Rate or amount]</b> KRW 525
	B83i_B83x4	<b>Other tobacco products [Base of tax5]</b> 1ml of liquid nicotine
	B83ii_B83x1	<b>Other tobacco products [Product]</b> E-cigarettes (with e-liquid)
	B83ii_B83x2	<b>Other tobacco products [Type of tax]</b> Excise tax
	B83ii_B83x3	<b>Other tobacco products [Rate or amount]</b> KRW 1,274
	B83ii_B83x4	<b>Other tobacco products [Base of tax5]</b> 1ml of liquid nicotine
	B83iii_B83x1	<b>Other tobacco products [Product]</b> E-cigarettes (with e-liquid)
	B83iii_B83x2	<b>Other tobacco products [Type of tax]</b> Waste management charge
	B83iii_B83x3	<b>Other tobacco products [Rate or amount]</b> KRW 24.4
	B83iii_B83x4	<b>Other tobacco products [Base of tax5]</b> 20 cartridge
	B83iiii_B83x1	<b>Other tobacco products [Product]</b> E-cigarettes (with e-liquid)
	B83iiii_B83x2	<b>Other tobacco products [Type of tax]</b> VAT
	B83iiii_B83x3	<b>Other tobacco products [Rate or amount]</b> 10% of retail price excluding VAT
	B83iiii_B83x4	<b>Other tobacco products [Base of tax5]</b>
	B83iiiii_B83x1	<b>Other tobacco products [Product]</b>
	B83iiiii_B83x2	<b>Other tobacco products [Type of tax]</b>
	B83iiiii_B83x3	<b>Other tobacco products [Rate or amount]</b>
	B83iiiii_B83x4	<b>Other tobacco products [Base of tax5]</b>
	B83iiiiii_B83x1	<b>Other tobacco products [Product]</b>

	B83iiiiii_B83x2	<b>Other tobacco products [Type of tax]</b>
	B83iiiiii_B83x3	<b>Other tobacco products [Rate or amount]</b>
	B83iiiiii_B83x4	<b>Other tobacco products [Base of tax5]</b>
B84		<p><b>Please briefly describe the trends in taxation for tobacco products in the past two years or since submission of your last report in your jurisdiction.</b></p> <p>There has been no change in the tobacco tax rate, but the scope of health promotion surcharges has been expanded (as of August 2021). While the Tobacco Business Act previously defined tobacco as "manufactured from tobacco leaves," the surcharges will now also apply to novel tobacco products that use other parts of tobacco as raw material, which were previously not subject to taxation.</p>
B85		<p><b>Do you earmark any percentage of your taxation income for funding any national plan or strategy on tobacco control in your jurisdiction?</b></p> <p>Yes</p>
B86		<p><b>Please provide details in the space below.</b></p> <p>KRW 105.5 billion in 2020, KRW 120.5 billion in 2021 and KRW 116.5 billion in 2022 of Health Promotion Fund were used for national tobacco control policy and programmes.</p>
B87A		<p><b>Please indicate the year of the data used to answer questions B81 to B86:</b></p> <p>2022</p>
B87B		<p><b>Please indicate the source of the data used to answer questions B81 to B86:</b></p> <p>The data are based on Health Promotion Act, Local Tax Act, Enforcement Decree of the Act on the Promotion of Saving and Recycling of Resources, Individual Consumption Tax Act, Enforcement Regulation of the Tobacco Business Act, and Value-Added Tax.</p>
B9		<b>Price of tobacco products (with reference to Articles 6.2(a))</b>
1_SQ001		<b>Domestic Please provide the retail prices of the three most widely sold brands of domestic tobacco products at the most widely used point of sale in your capital city.</b>
	1_SQ001	<p><b>Smoking tobacco products [Name of the most widely sold brand]</b></p> <p>Esse</p>
	1_SQ002	<p><b>Smoking tobacco products [Number of units or amount per package]</b></p> <p>20 cigarettes</p>
	1_SQ003	<p><b>Smoking tobacco products [Retail price]</b></p> <p>4,500</p>
	1_SQ004	<p><b>Smoking tobacco products [Currency]</b></p> <p>KRW</p>
	2_SQ001	<p><b>Smoking tobacco products [Name of the most widely sold brand]</b></p> <p>This</p>
	2_SQ002	<p><b>Smoking tobacco products [Number of units or amount per package]</b></p> <p>20 cigarettes</p>
	2_SQ003	<b>Smoking tobacco products [Retail price]</b>

		4,500
	2_SQ004	<b>Smoking tobacco products [Currency]</b> KRW
	3_SQ001	<b>Smoking tobacco products [Name of the most widely sold brand]</b> Raison
	3_SQ002	<b>Smoking tobacco products [Number of units or amount per package]</b> 20 cigarettes
	3_SQ003	<b>Smoking tobacco products [Retail price]</b> 4,500
	3_SQ004	<b>Smoking tobacco products [Currency]</b> KRW
	7_SQ001	<b>Smokeless tobacco products [Name of the most widely sold brand]</b>
	7_SQ002	<b>Smokeless tobacco products [Number of units or amount per package]</b>
	7_SQ003	<b>Smokeless tobacco products [Retail price]</b>
	7_SQ004	<b>Smokeless tobacco products [Currency]</b>
	8_SQ001	<b>Smokeless tobacco products [Name of the most widely sold brand]</b>
	8_SQ002	<b>Smokeless tobacco products [Number of units or amount per package]</b>
	8_SQ003	<b>Smokeless tobacco products [Retail price]</b>
	8_SQ004	<b>Smokeless tobacco products [Currency]</b>
	9_SQ001	<b>Smokeless tobacco products [Name of the most widely sold brand]</b>
	9_SQ002	<b>Smokeless tobacco products [Number of units or amount per package]</b>
	9_SQ003	<b>Smokeless tobacco products [Retail price]</b>
	9_SQ004	<b>Smokeless tobacco products [Currency]</b>
	13_SQ001	<b>Other tobacco products [Name of the most widely sold brand]</b> Miix for lil(HTPs)
	13_SQ002	<b>Other tobacco products [Number of units or amount per package]</b>

		20 sticks
	13_SQ003	<b>Other tobacco products [Retail price]</b> 4,500
	13_SQ004	<b>Other tobacco products [Currency]</b> KRW
	14_SQ001	<b>Other tobacco products [Name of the most widely sold brand]</b> Fiit for lil(HTPs)
	14_SQ002	<b>Other tobacco products [Number of units or amount per package]</b> 20 sticks
	14_SQ003	<b>Other tobacco products [Retail price]</b> 4,500
	14_SQ004	<b>Other tobacco products [Currency]</b> KRW
	15_SQ001	<b>Other tobacco products [Name of the most widely sold brand]</b>
	15_SQ002	<b>Other tobacco products [Number of units or amount per package]</b>
	15_SQ003	<b>Other tobacco products [Retail price]</b>
	15_SQ004	<b>Other tobacco products [Currency]</b>
1_SQ001		<b>Imported Please provide the retail prices of the three most widely sold brands of imported tobacco products at the most widely used point of sale in your capital city.</b>
	1_SQ001	<b>Smoking tobacco products [Name of the most widely sold brand]</b> Dunhill
	1_SQ002	<b>Smoking tobacco products [Number of units or amount per package]</b> 20 cigarettes
	1_SQ003	<b>Smoking tobacco products [Retail price]</b> 4,500
	1_SQ004	<b>Smoking tobacco products [Currency]</b> KRW
	2_SQ001	<b>Smoking tobacco products [Name of the most widely sold brand]</b> Marlboro
	2_SQ002	<b>Smoking tobacco products [Number of units or amount per package]</b> 20 cigarettes
	2_SQ003	<b>Smoking tobacco products [Retail price]</b> 4,500

	2_SQ004	<b>Smoking tobacco products [Currency]</b> KRW
	3_SQ001	<b>Smoking tobacco products [Name of the most widely sold brand]</b> Mevius
	3_SQ002	<b>Smoking tobacco products [Number of units or amount per package]</b> 20 cigarettes
	3_SQ003	<b>Smoking tobacco products [Retail price]</b> 4,500
	3_SQ004	<b>Smoking tobacco products [Currency]</b> KRW
	7_SQ001	<b>Smokeless tobacco products [Name of the most widely sold brand]</b>
	7_SQ002	<b>Smokeless tobacco products [Number of units or amount per package]</b>
	7_SQ003	<b>Smokeless tobacco products [Retail price]</b>
	7_SQ004	<b>Smokeless tobacco products [Currency]</b>
	8_SQ001	<b>Smokeless tobacco products [Name of the most widely sold brand]</b>
	8_SQ002	<b>Smokeless tobacco products [Number of units or amount per package]</b>
	8_SQ003	<b>Smokeless tobacco products [Retail price]</b>
	8_SQ004	<b>Smokeless tobacco products [Currency]</b>
	9_SQ001	<b>Smokeless tobacco products [Name of the most widely sold brand]</b>
	9_SQ002	<b>Smokeless tobacco products [Number of units or amount per package]</b>
	9_SQ003	<b>Smokeless tobacco products [Retail price]</b>
	9_SQ004	<b>Smokeless tobacco products [Currency]</b>
	13_SQ001	<b>Other tobacco products [Name of the most widely sold brand]</b> Heets for iQOS(HTPs)
	13_SQ002	<b>Other tobacco products [Number of units or amount per package]</b> 20 sticks

	13_SQ003	<b>Other tobacco products [Retail price]</b> 4,500
	13_SQ004	<b>Other tobacco products [Currency]</b> KRW
	14_SQ001	<b>Other tobacco products [Name of the most widely sold brand]</b> Neostick for Glo(HTPs)
	14_SQ002	<b>Other tobacco products [Number of units or amount per package]</b> 20 sticks
	14_SQ003	<b>Other tobacco products [Retail price]</b> 4,500
	14_SQ004	<b>Other tobacco products [Currency]</b> KRW
	15_SQ001	<b>Other tobacco products [Name of the most widely sold brand]</b>
	15_SQ002	<b>Other tobacco products [Number of units or amount per package]</b>
	15_SQ003	<b>Other tobacco products [Retail price]</b>
	15_SQ004	<b>Other tobacco products [Currency]</b>
B92A		<b>Please indicate the year of the data used to answer question B91:</b> 2022
B92B		<b>Please indicate the source of the data used to answer question B91:</b> Ministry of Strategy and Finance
B93		<b>Please briefly describe the trend in the prices of tobacco products in the past two years or since submission of your last report in your jurisdiction.</b>  KT&G launched Esse Change Frozen with the price of KRW 4,500 (May 2020) BAT increased the price of 2 variants of Dunhill Fine Cut from KRW 4,000 to 4,200 (Jul 2020) JTI launched Mevius LBS Tropical Mix 5mg with the price of KRW 4,500 (Sep 2020) PMI launched Marlboro Vista Tropical Splash with the price of KRW 4,500 (May 2021) PMI launched Parliament Hybrid Splash 5 with the price of KRW 4,500 (Feb 2022) JTI launched Mevius LBS Max Yellow with the price of KRW 4,500 (May 2022) BAT increased the price of 2 variants of Dunhill Fine Cut from KRW 4,200 to 4,500 (Jun 2022) KT&G launched Aiim the exclusive stick for Lil Aible with the price of KRW 4,800 (Nov 2022) ----- * There have been no changes in cigarette prices in the past two years due to the governments increase in cigarette tax, but there have been cases in which the tobacco company has raised prices on its own.

**C1. GENERAL OBLIGATIONS**

C1		<b>With reference to Article 5</b>
C111		<b>Have you developed and implemented comprehensive multisectoral national tobacco control strategies, plans and programmes in accordance with the Convention?</b> Yes
C112		<b>Have you partially developed and implemented tobacco control strategies by including tobacco control in national health, public health or health promotion strategies, plans and programmes?</b> N/A
C113		<b>Is any aspect of tobacco control that is referred to in the Convention included in any national strategy, plan or programme?</b> N/A
C114a		<b>Have you established or reinforced and financed:</b>
	C114a	<b>a focal point for tobacco control?</b> Yes
	C114b	<b>a tobacco control unit?</b> Yes
	C114c	<b>a national coordinating mechanism for tobacco control?</b> Yes
C115		<b>Please provide details (e.g. the nature of the national coordinating mechanism, the institution to which the focal point for tobacco control or the tobacco control unit belongs).</b>  *Focal points for tobacco control -Division of Health Promotion of the Bureau of Health Policy at the Ministry of Health and Welfare is responsible for the national tobacco control policies including pictorial warning, regulation on tobacco advertising, smoke free policy, public awareness programs and education, smoking cessation services and youth smoking prevention program in schools, etc. -Four government officials including two deputy directors and two officers are fully involved in tobacco control policies and programs. *Tobacco control units - Division of Health Promotion of the Bureau of Health Policy at the Ministry of Health and Welfare : - National Tobacco Control Centre: established in Korea Health Promotion Foundation, an affiliated agency of Ministry of Health and Welfare, in March 2015. NTCC is composed of five teams. It supports and advocates policy implementation, develops guidelines and programmes, promotes cooperation among various stakeholders in tobacco control, and conducts monitoring and evaluation of the national tobacco control policies. - Division of Health Hazard Response and Laboratory for Harmful Use of Tobacco: established in Korea Disease Control and Prevention Agency, in November 2015. It is composed of 8 members in charge of in-depth investigation of smoking, study on smoking's influence on health, and analysis related to tobacco product ingredients' harmful effect on the human body. *National coordinating mechanism for tobacco control - National Health Promotion Policy Committee: An inter-ministerial agency to examine and review the health promotion issues such as tobacco control. The chair of the committee is vice-minister of Ministry of Health and Welfare and the committee members consist of fifteen people from eight ministries' bureau directors and non-government sector. - Tobacco Control Policy Advisory Group: The advisory group, managed by the NTCC, is composed of 7 sub-groups including the topics with respect to regulation, academic parts, education, communication, adolescents, monitoring and service with more than 40 experts in related areas. - Tobacco Control Policy Expert Committee under National Health Promotion Policy Committee(establish on July 24th, 2018): A committee composed of 13 policymakers and experts in related fields for advice and deliberation on tobacco control policies and projects.
C116		<b>Please provide a brief description of the progress made in implementing Article 5.1 and 5.2 (General obligations) in the past two years or since submission of your last report.</b>  Revision and enforcement of the National Health Promotion Act and its Enforcement Decree to reinforce the management and regulation of novel tobacco products. - (Price regulation) Taxes will also be imposed on tobacco products made from any part of tobacco other than the leaves, such as liquid electronic cigarettes made from stem or root extracts of the tobacco. (Aug. 2021) - (Non-

		price regulation) Expansion of the range of tobacco products from “leaf tobacco” to “tobacco and similar forms” and the enforcement of the provision through the revision of the Enforcement Decree of the National Health Promotion Act (Dec. 2021)
C117		<b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.</b>
C12		<b>Protection of public health policies with respect to tobacco control from commercial and other vested interests of the tobacco industry Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:</b>
C121		<b>protecting public health policies with respect to tobacco control from commercial and other vested interests of the tobacco industry?</b>  Yes
C122		<b>ensuring that the public has access, in accordance with Article 12(c), to a wide range of information on tobacco industry activities relevant to the objectives of the Convention, such as in a public repository?</b>  No
C123		<b>If you answered “Yes” to any of the questions under C121 or C122, please provide details in the space below (specifically, please refer, if relevant, to whether your government or any of its departments 1) have raised awareness on tobacco industry tactics and the need to prevent interference by the tobacco industry with decision making; 2) have avoided entering into any partnerships or voluntary agreements with the tobacco industry; 3) have established any measures to limit interaction of public officials with the tobacco industry, including in the form of a code of conduct; 4) have not granted any incentives, privileges, benefits or preferential tax exemptions to the tobacco industry to establish or run their business; etc.).</b>  In accordance with Code of Conduct for Public Officials (Presidential Decree), it addresses the government officials' conduct in general. It prohibits officer to receive all sorts of treats from any individual or organization that will get advantages or disadvantages as a direct result of decision or implementation of government policies or public projects (defined in Article 2.1(g)) as well as encourages impartially performing their tasks.
C124		<b>Please provide a brief description of the progress made in implementing Article 5.3 in the past two years or since submission of your last report.</b>
C125		<b>Have you utilized the “Guidelines for implementation of Article 5.3 of the WHO FCTC” when developing or implementing policies in this area?</b>  Yes
C126		<b>Please provide details in the space below or refer to section I of the additional questionnaire. Response to this question or to the additional questionnaire is voluntary. <a href="https://extranet.who.int/dataformv3/index.php/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/index.php/862235?token={TOKEN}&amp;lang=en</a></b>  * Everyone involved or engaged in tobacco control related projects, researches, policy development, etc. is asked to certify his/her conflict of interest with tobacco industry. * Especially for a person who may affect directly/indirectly tobacco-related decision making, such as a member of Tobacco Health Warnings Committee, should sign the Conflict of Interest Statement.
C127		<b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.</b>

**C2. MEASURES RELATING TO THE REDUCTION OF DEMAND FOR TOBACCO**

C2		<b>With reference to Articles 6–14</b>
C21		<b>Price and tax measures to reduce the demand for tobacco Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:</b>
C211		<b>tax policies and, where appropriate, price policies on tobacco products so as to contribute to the health objectives aimed at reducing tobacco consumption?</b> Yes
C212		<b>prohibiting or restricting, as appropriate, sales to international travellers of tax- and duty-free tobacco products?</b> Yes
C213		<b>prohibiting or restricting, as appropriate, imports by international travellers of tax- and duty-free tobacco products?</b> Yes
C214		<b>Please provide a brief description of the progress made in implementing Article 6 (Price and tax measures to reduce the demand for tobacco) in the past two years or since submission of your last report.</b>  Revision and enforcement of the National Health Promotion Act and its Enforcement Decree to reinforce the management and regulation of novel tobacco products. - (Price regulation) Taxes will also be imposed on tobacco products made from any part of tobacco other than the leaves, such as liquid electronic cigarettes made from stem or root extracts of the tobacco. (Aug. 2021)
C215		<b>Have you utilized the “Guidelines for implementation of Article 6 of the WHO FCTC” when developing or implementing policies in this area?</b> Yes
C216		<b>If you answered “Yes” to question C215 please provide details in the space below or refer to section H of the additional questionnaire available at this link. Response to this question or to the additional questionnaire is voluntary. <a href="https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en</a></b>  *When preparing and consulting with relevant ministries and stakeholders regarding measures described in C214 (Imposing the National Health Promotion Fund on tobacco products other than cigarette, raising tobacco tax, restricting sales to international travellers of tax-free tobacco products), the Guideline has been widely used in order to advocate importance of implementing the measures.
C217		<b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.</b>
C22		<b>Protection from exposure to tobacco smoke Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:</b>
C221		<b>- banning, completely or partially, tobacco smoking in indoor workplaces, public transport, indoor public places and, as appropriate, other public places?</b> Yes
1		<b>What is the type/nature of the measure providing for the ban?</b>
	1	national law

		Yes
	2	<b>subnational law(s)</b> Yes
	3	<b>administrative and executive orders</b> Yes
	4	<b>voluntary agreements</b> Yes
	5	<b>other measures (please specify in C223 below)</b> Yes
C223		<b>Please provide a brief explanation of the type/nature and content of the measures providing for the ban.</b>  There are mainly five types of measures banning tobacco smoking in Korea. 1) National law: National Health Promotion Act 1995 sets the target facilities for the smoking ban and also imposes fines on offenders up to KRW 100,000 for smoking in non-smoking area. 2) Municipal by-laws: any municipalities are able to designate non-smoking areas and impose fines to the offenders through municipal by-laws. 3) Administrative order: Enforcement Regulations of National Health Promotion Act specifies the range of penalties to offenders like smoking in smoke-free zone or violation against smoke-free regulations. 4) Voluntary agreements: some institutions such as student clubs at universities, company, and apartment dwellers have their own self-regulating rules for banning tobacco smoking based on bottom-up voluntary movements. 5) Others: a number of private companies reflect employees' smoking habit in performance assessment as well as entrance examinations; and Ministry of Health and Welfare awards a prize every year, on the World No Tobacco Day, to the best company for its effort for employees' health promotion with smoking cessation programs.
C224		<b>Do any of these measures provide for a mechanism/ infrastructure for enforcement?</b> Yes
C225		<b>Please provide details of this system.</b>  Amended National Health Promotion Act provides a legal ground. Mayors or governors of local governments are able to appoint officers called a smoking-surveillant for monitoring smoking behaviours in smoke-free areas and its compliance. This was entered into force in July 2014.
1		<b>Please specify the settings and extent/comprehensiveness of measures applied in indoor workplaces, public transport, indoor public places and, as appropriate, other public places. Indoor workplaces:</b>
	1	<b>government buildings</b> Complete
	2	<b>health-care facilities</b> Complete
	3	<b>educational facilities<sup>6</sup></b> Complete
	4	<b>universities</b> Complete
	5	<b>private workplaces</b> Partial
	6	<b>other (please specify below)</b> Complete

C226aa		<b>Please provide a brief explanation of any "other" policies in the space below</b> Nursery facilities
1		<b>Please specify the settings and extent/comprehensiveness of measures applied in indoor workplaces, public transport, indoor public places and, as appropriate, other public places. Public transport:</b>
	1	<b>airplanes</b> Complete
	2	<b>trains</b> Complete
	3	<b>ferries</b> Complete
	4	<b>ground public transport (buses, trolleybuses, trams)</b> Complete
	5	<b>private vehicles</b> Partial
	6	<b>other (please specify below)</b> None
C226bb		<b>Please provide a brief explanation of any "other" policies in the space below</b>
1		<b>Please specify the settings and extent/comprehensiveness of measures applied in indoor workplaces, public transport, indoor public places and, as appropriate, other public places. Indoor public places:</b>
	1	<b>cultural facilities</b> Partial
	2	<b>shopping malls</b> Complete
	3	<b>pubs and bars</b> Partial
	4	<b>nightclubs</b> None
	5	<b>restaurants</b> Complete
	7	<b>other (please specify below)</b>
C226cc		<b>Please provide a brief explanation of any "other" policies in the space below</b>
C227		<b>Please provide a brief summary of complete and partial measures, with specific details of the partial measures that have been implemented:</b>

C227a		<p><b>Banning tobacco smoking in indoor workplaces</b></p> <p>The whole of the following facilities are designated as non-smoking area. -Government offices, public institutions, schools, health-care facilities, child nursing facilities, private teaching institutes, and office buildings, factories and complex buildings with a total floor area of at least 1,000 square meters.</p>
C227b		<p><b>Banning tobacco smoking in public transport</b></p> <p>The whole of the following facilities are designated as non-smoking area. -The public transport including lobbies, platforms and underground passages in transportation facilities such as airports, ferries, railway stations, bus terminals, taxis, transportation with a seating capacity of at least 16 passengers, children transport vehicles.</p>
C227c		<p><b>Banning tobacco smoking in indoor public places</b></p> <p>The whole of the following facilities are designated as non-smoking area. 1. Youth activity centre, library, children's play facilities. 2. Places of public performance with at least 300 seats 3. Superstores and shopping malls in an underpass. 4. Tourist lodging facilities. 5. Sports facilities with a capacity of at least 1,000 spectators. 6. Social Welfare facilities, public baths. 7. Juvenile game providing business, general game providing business, business providing Internet computer game facilities, and combined distribution and game providing business under the Game Industry Promotion Act 8. Restaurants, cafeteria and bakeries, comic book rental shop. 9. A store with food vending machines operating an indoor resting area.</p>
C228		<p><b>Please provide a brief description of the progress made in implementing Article 8 (Protection from exposure to tobacco smoke) in the past two years or since submission of your last report.</b></p> <p>Enforcement of the reduction system on smoking administrative fines (Jun. 4, 2020) - Prevention of smoking within non-smoking areas through motivating smoking cessation by reducing administrative fines imposed on smokers within non-smoking areas when they receive certain smoking cessation education or smoking cessation support services.</p>
C229		<p><b>Have you utilized the “Guidelines for implementation of Article 8 of the WHO FCTC” when developing or implementing policies in this area?</b></p> <p>Yes</p>
C2210		<p><b>If you answered “Yes” to question C229 please provide details in the space below or refer to section B of the additional questionnaire available at this link. Response to this question or to the additional questionnaire is voluntary.</b>  <a href="https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en</a></p> <p>To cut-off of exposure to tobacco smoke for the protection of public health described in the comprehensive tobacco control policies announced in May 2019, it established plans of a gradual expansion of smoke-free zone and shut down of all smoking rooms in indoor public places by 2025 based on WHO FCTC Article 8 and Guideline.</p>
C2211		<p><b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.</b></p> <p>Pursuant to the Article 9 of the National Health Promotion Act, all indoor public areas should be smoke-free. The Act allows designated smoking rooms under certain condition if needed, but in order to protect vulnerable populations(patients, children,etc) from harm of secondhand smoke, medical institutions and schools are not allowed to have a DSR indoor.</p>
C23		<p><b>Regulation of the contents of tobacco products Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:</b></p>
C231		<p><b>testing and measuring the contents of tobacco products?</b></p> <p>Yes</p>
C232		<p><b>testing and measuring the emissions of tobacco products?</b></p> <p>Yes</p>
C233		<p><b>regulating the contents of tobacco products?</b></p> <p>N/A</p>

C234		<p><b>regulating the emissions of tobacco products?</b></p> <p>No</p>
C235		<p><b>Please provide a brief description of the progress made in implementing Article 9 (Regulation of the contents of tobacco products) in the past two years or since submission of your last report.</b></p> <p>*Korea Disease Control and Prevention Agency - Renewed ISO/IEC 17025 accreditation for tobacco contents and emissions testing and management of a method of measurement of harmful substance - Establishment of a cell laboratory for tests on the tobacco harmfulness (since Nov. 2021) - Study on the Use Status of Flavored Tobacco and Its Effect on Health (Jul. 2022) *Korea Food and Drug Administration - Released additional results on contents analysis of severe lung disease inducing substances(including hemp-induced substances, Vitamin E acetate) from domestically circulated liquid type e-cigarette(Oct. 2020)</p>
C236		<p><b>Have you utilized the “Guidelines for implementation of Articles 9 and 10 of the WHO FCTC” when developing or implementing policies in this area?</b></p> <p>Yes</p>
C237		<p><b>If you answered “Yes” to question C236 please provide details in the space below or refer to section C of the additional questionnaire available at this link. Response to this question or to the additional questionnaire is voluntary.</b>  <a href="https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en</a></p> <p>Establishment of legal basis for tobacco harmfulness management, strengthening of capacity for harmful substance analysis, and activation of communication channels. A plan for the management of tobacco harmfulness will be established to achieve these objectives. (Nov. 2022)</p>
C238		<p><b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below (e.g., whether your country 1) has incorporated product regulation in the national tobacco control legislation; 2) has access to either governmental or independent – not owned or controlled by the tobacco industry – laboratories for testing contents and/or emissions of tobacco products; 3) has regulated ingredients, such as flavours (e.g. menthol); 4) has regulated product characteristics, such as design features (e.g., cigarette ventilation); etc.).</b></p> <p>* Collaborative research and development of analytical methods with WHO TobLabNet ('20.3~) - Establishment of the analytical method for nicotine, PG, and VG in e-cigs liquid ('20.3~6) - Establishment of the analytical method for nicotine, pH, and moisture in smokeless tobacco products ('21.2~3) - Global monitoring of liquid electronic cigarettes ('21.8~9) - Establishment of the analytical method for nicotine, PG, and VG in heated tobacco products ('22.1~3) * Production of data on major harmful substances in emissions from conventional cigarettes and heated tobacco products ('21~23) - Target: 100 types of conventional cigarettes and 38 types of heated tobacco products distributed in Korea - Substances: 44 harmful substances (Hoffman list) including nicotine, formaldehyde, and benzo[a]pyrene.</p>
C24		<p><b>Regulation of tobacco product disclosures Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:</b></p>
1		<p><b>requiring manufacturers or importers of tobacco products to disclose to Government authorities information about the:</b></p>
	1	<p><b>contents of tobacco products?</b></p> <p>No</p>
	2	<p><b>emissions of tobacco products?</b></p> <p>Yes</p>
1		<p><b>requiring public disclosure of information about the:</b></p>
	1	<p><b>contents of tobacco products?</b></p> <p>No</p>

	2	<p><b>emissions of tobacco products?</b></p> <p>Yes</p>
C243		<p><b>Please provide a brief description of the progress made in implementing Article 10 (Regulation of tobacco product disclosures) in the past two years or since submission of your last report.</b></p>
C244		<p><b>Have you utilized the “Guidelines for implementation of Articles 9 and 10 of the WHO FCTC” when developing or implementing policies in this area?</b></p> <p>No</p>
C245		<p><b>If you answered “Yes” to question C244 please provide details in the space below or refer to section C of the additional questionnaire available at this link. Response to this question or to the additional questionnaire is voluntary. <a href="https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en</a></b></p>
C246		<p><b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below (e.g. whether your country has incorporated tobacco product disclosures in the national tobacco control legislation; has regulated the public disclosure of toxic constituents and emissions of tobacco products, aiming to raise public awareness and advance tobacco control policy; etc.).</b></p> <p><small>*Indication of tobacco products constituents(Article 25-2 of Tobacco Business Act) - Manufacturers, importers and sellers of tobacco products must label the emissions (limited to nicotine, tar) in one cigarette on the product package.</small></p>
C25		<p><b>Packaging and labelling of tobacco products Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:</b></p>
C251		<p><b>requiring that packaging, individual cigarettes or other tobacco products do not carry advertising or promotion?</b></p> <p>No</p>
C252		<p><b>requiring that packaging and labelling do not promote a product by any means that are false, misleading, deceptive or likely to create an erroneous impression about its characteristics, health effects, hazards or emissions?</b></p> <p>Yes</p>
C253		<p><b>requiring that each unit packet and package of tobacco products and any outside packaging and labelling of such products carry health warnings describing the harmful effects of tobacco use?</b></p> <p>Yes</p>
C254		<p><b>ensuring that the health warnings are approved by the competent national authority?</b></p> <p>Yes</p>
C255		<p><b>ensuring that the health warnings are rotated?</b></p> <p>Yes</p>
C256		<p><b>ensuring that the health warnings are clear, visible and legible?</b></p> <p>Yes</p>
C257		<p><b>Does your law mandate, as a minimum, a style, size and colour of font to render the warning clear, visible and legible?</b></p> <p>Yes</p>
C258		<p><b>ensuring that the health warnings occupy no less than 30% of the principal display areas?</b></p>

		Yes
C259		<b>ensuring that the health warnings occupy 50% or more of the principal display areas?</b> Yes
C2510		<b>ensuring that health warnings are in the form of, or include, pictures or pictograms?</b> Yes
C2511		<b>Does the Government own the copyright to these pictures and pictograms?</b> Yes
C2512		<b>Would you grant a non-exclusive and royalty-free licence for the use of health warnings developed in your jurisdiction with other Parties?</b> Yes
1		<b>requiring that each unit packet and package of tobacco products and any outside packaging and labelling of such products contain information on relevant:</b>
	1	<b>constituents of tobacco products?</b> No
	2	<b>emissions of tobacco products?</b> Yes
C2514		<b>requiring that the warnings and other textual information appear on each unit packet and package and on any outside packaging and labelling in the principal language or languages of the country?</b> Yes
C2515		<b>Please provide a brief description of the progress made in implementing Article 11 (Packaging and labelling of tobacco products) in the past two years or since submission of your last report.</b>  *Implementation of 3rd period pictorial health warning on tobacco products (Dec 23rd, 2020 ~ Dec 22nd, 2022) - Replacement of 9 images and maintaining 3, simplification of warning messages - (9 types) lung cancer, oral cancer, heart disease, stroke, secondhand smoking, smoking during pregnancy, premature death, teeth discoloration, liquid electronic cigarettes *Implementation of 4th period pictorial health warning on tobacco products (Dec 23rd, 2022 ~ Dec 22nd, 2024) - Replacement of 11 images and maintaining 1, introduction of disease-emphasized warning messages - (11 types) lung cancer, laryngeal cancer, oral cancer, heart disease, stroke, secondhand smoking, smoking during pregnancy, premature death, erectile dysfunction, teeth discoloration, heated tobacco products
C2516		<b>Have you utilized the “Guidelines for implementation of Article 11 of the WHO FCTC” when developing or implementing policies in this area?</b> Yes
C2517		<b>If you answered “Yes” to question C2516 please provide details in the space below or refer to section D of the additional questionnaire available at this link. Response to this question or to the additional questionnaire is voluntary.</b> <a href="https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en</a>  *The Ministry of Health and Welfare has been utilizing the Guidelines for implementation of Article 11 when drafting the Decree of the National Health Promotion Act and relevant notifications in order to assure full implementation of pictorial health warning. Pictorial Warning Database has been widely used when developing new warnings for regular rotation mandated by the law. *Based on FCTC Article 11 and implementation guideline, it established plans to expand of pictorial health warning of the package, introduction of plain packaging
C2518		<b>If you have any other relevant information pertaining to or not covered in this section, please provide details in the space below.</b>  In regard to the answer of C252, Korean government has restricted the labelling which possibly misleads the public from January 21, 2015 pursuant to Article 25-5 of Tobacco Business Act (inserted January 21, 2014). It states that manufacturers and importers should not use a false

		sense of any term, sentence, brand, shape, or signs on the packaging or advertising. In regard to the answer of C2513, According to the Article 25-2 of Tobacco Business Act, Indication of Tobacco Ingredients, it stated that the major contents in the smoke of one cigarette are indicated on the wrapping paper of each tobacco pack. The contents in the smoke are not tobacco constituents but its emissions.
C26		<b>Education, communication, training and public awareness</b> Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:
C261		<b>educational and public awareness programmes? (Please refer to programmes implemented since submission of your two-year report.)</b> Yes
1		<b>To whom are these programmes targeted?</b>
	1	<b>adults or the general public</b> Yes
	2	<b>children and young people</b> Yes
	3	<b>men</b> Yes
	4	<b>women</b> Yes
	5	<b>pregnant women</b> Yes
	6	<b>ethnic groups</b> No
	7	<b>other</b> Yes
C2621		<b>Please specify</b>
1		<b>Do you reflect the following key differences among targeted population groups in educational and public awareness programmes?</b>
	1	<b>age</b> Yes
	2	<b>gender</b> Yes
	3	<b>educational background</b> No
	4	<b>cultural background</b> No
	5	<b>socioeconomic status</b>

		No
	6	<b>other</b> No
C2631		<b>Please specify</b>
1		<b>Do these educational and public awareness programmes cover:</b>
	1	<b>health risks of tobacco consumption?</b> Yes
	2	<b>health risks of exposure to tobacco smoke?</b> Yes
	3	<b>benefits of the cessation of tobacco use and tobacco-free lifestyles?</b> Yes
	4	<b>adverse economic consequences of tobacco production?</b> No
	5	<b>adverse economic consequences of tobacco consumption?</b> Yes
	6	<b>adverse environmental consequences of tobacco production?</b> No
	7	<b>adverse environmental consequences of tobacco consumption?</b> Yes
1		<b>awareness and participation of the following agencies and organizations in development and implementation of intersectoral programmes and strategies for tobacco control:</b>
	1	<b>public agencies?</b> Yes
	2	<b>nongovernmental organizations not affiliated with the tobacco industry?</b> Yes
	3	<b>private organizations?</b> Yes
	4	<b>other</b> Yes
C2651		<b>Please specify</b>
C266		<b>Are the elaboration, management and implementation of communication, education, training and public awareness programmes guided by research and do they undergo pre-testing, monitoring and evaluation?</b> Yes
1		<b>Are appropriate and special training or sensitization and awareness programmes on tobacco control addressed to:</b>

	1	<b>health workers?</b> Yes
	2	<b>community workers?</b> Yes
	3	<b>social workers?</b> No
	4	<b>media professionals?</b> No
	5	<b>educators?</b> Yes
	6	<b>decision-makers?</b> Yes
	7	<b>administrators?</b> Yes
	8	<b>other</b> Yes
C2671		<b>Please specify</b>
C268		<p><b>Please provide a brief description of the progress made in implementing Article 12 (Education, communication, training and public awareness) in the past two years or since submission of your last report.</b></p> <p>- Operation of a "No-dam" campaign for the prevention of teenage smoking; production and broadcast of advertisements that encourage non-smokers to make declarations and smokers to participate and join * no-dam; This is short for "no dambae", which means "no tobacco". This campaign used slangs/abbreviations because it was aimed at teenagers. - Planning and operation of smoking Anti-tobacco social media channel content along with new media-linked campaign - Production and broadcast of the teenagers' smoking prevention advertisement, "I want you to stay no-dam #I_Mean_It," to spread the message to teenagers' close friends and acquaintances - Operation of "No-dam Tag(#No-dam)," the campaign that integrates online and offline activities for the spread of the "No-dam" message, and the production and broadcast of the special anti-tobacco advertisement in times of COVID-19 outbreak - Implementation of dualizing the smoking prevention campaign for teenagers and the smoking cessation encouragement campaign for smokers - Operation of the "No-dam Members" Campaign, which highlights the pride of the generation of teenagers with the lowest smoking rate, and "All Tobacco Products Are Never Good" and "Golden Supporting Role" campaigns, to raise awareness on the hazards of e-cigarettes and support smokers to quit smoking * The Korean word for the "Golden Supporting Role" is "Geum Bit Jo Yeon." When the first and last syllables are put together, they form "Geum Yeon," which stands for tobacco-free.</p>
C269		<p><b>Have you utilized the "Guidelines for implementation of Article 12 of the WHO FCTC" when developing and implementing policies in this area?</b></p> <p>No</p>
C2610		<p><b>If you answered "Yes" to question C269 please provide details in the space below or refer to section E of the additional questionnaire available at this link. Response to this question or to the additional questionnaire is voluntary.</b></p> <p><a href="https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en</a></p>
C2611		<p><b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.</b></p> <p>Please refer to the Appendix 6 : National anti-tobacco campaign for 2020-2022</p>

C27		<b>Tobacco advertising, promotion and sponsorship</b> Have you adopted and implemented, where appropriate, any legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes:
C271		<b>instituting a comprehensive ban on all tobacco advertising, promotion and sponsorship?</b> Yes
1		<b>Does your ban cover:</b>
	1	<b>display and visibility of tobacco products at points of sales?</b> No
	2	<b>the domestic Internet?</b> Yes
	3	<b>the global Internet?</b> No
	4	<b>brand stretching and/or brand sharing?</b> No
	5	<b>product placement as a means of advertising or promotion?</b> No
	6	<b>the depiction of tobacco or tobacco use in entertainment media products?</b> No
	7	<b>tobacco sponsorship of international events or activities and/or participants therein?</b> No
	8	<b>contributions from tobacco companies to any other entity for “socially responsible causes” and/or any other activities implemented under the umbrella of “corporate social responsibility” by the tobacco industry?</b> No
	9	<b>cross-border advertising, promotion and sponsorship originating from your territory?</b> No
	10	<b>the same forms of cross-border advertising, promotion and sponsorship entering your territory for which domestic regulation apply?</b> No
C273		<b>are you precluded by your constitution or constitutional principles from undertaking a comprehensive ban on tobacco advertising, promotion and sponsorship?</b> N/A
C274		<b>applying restrictions on all tobacco advertising, promotion and sponsorship?</b> N/A
C275		<b>applying restrictions on cross-border advertising, promotion and sponsorship originating from your territory with cross-border effects?</b> N/A
C276		<b>prohibiting those forms of tobacco advertising, promotion and sponsorship that promote a tobacco product by any means that are false, misleading, deceptive or likely to create an erroneous impression about its characteristics, health effects, hazards or emissions?</b>

		N/A
C277		requiring that health or other appropriate warnings or messages accompany all tobacco advertising, promotion and sponsorship? N/A
C278		restricting the use of direct or indirect incentives that encourage the purchase of tobacco products by the public? N/A
C279		requiring the disclosure to relevant Government authorities of expenditures by the tobacco industry on advertising, promotion and sponsorship not yet prohibited? N/A
1		restricting tobacco advertising, promotion and sponsorship on:
	1	radio? N/A
	2	television? N/A
	3	print media? N/A
	4	the domestic Internet? N/A
	5	the global Internet? N/A
	6	other media? N/A
C27101		Please specify
1		restricting tobacco sponsorship of:
	1	international events and activities? N/A
	2	participants therein? N/A
C2712		cooperating with other Parties in the development of technologies and other means necessary to facilitate the elimination of cross-border advertising? No
C2713		imposing penalties for cross-border advertising equal to those applicable to domestic advertising, promotion and sponsorship originating from your territory in accordance with national law? No
C2714		Please provide a brief description of the progress made in implementing Article 13 (Tobacco advertising, promotion and sponsorship) in the past two years or since submission of your last report.

		- Obstruction of tobacco products advertisements' external exposure from tobacco product retail stores (Mar. 9, 2021); Distribution of instruction and examination guidelines (Aug. 4, 2021) - The constitution and operation of "Public Private Partnership Consultative Group to reduce the Smoking-Encouraging Media Environment" to reduce smoking scenes in the media (term: Mar. 23, 2022 – Mar. 23, 2023)
C2715		<b>Have you utilized the “Guidelines for implementation of Article 13 of the WHO FCTC” when developing and implementing policies in this area?</b>  Yes
C2716		<b>If you answered “Yes” to question C2715 please provide details in the space below or refer to section F of the additional questionnaire available at this link. Response to this question or to the additional questionnaire is voluntary.</b> <a href="https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en</a>  *Utilizing as basis for the development and proposal of revision of Public Health Promotion Act described in C2714 *Based on FCTC Article 13 and implementation guideline, it established plans to prohibit the use of animal/cartoon characters for the tobacco ads, consolidation of regulation and monitoring on tobacco promotional activities
C2717		<b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.</b>  *C276 The Minister of Health and Welfare may order any person who puts an advertisement misleading the citizens about health awareness to take corrective measures, such as change of contents, or to prohibit the relevant advertisement (Art. 7 (1) of the National Health Promotion Act) *C277 A manufacturer or an importer and distributor of tobacco under the Tobacco Business Act (hereinafter referred to as "manufacturer or importer") shall print and inscribe the following phrases on the front, rear, and sides of the packaging of tobacco and advertisements (Art. 9-2 (1) of the National Health Promotion Act) *C278 Any manufacturers, import and sale business entities and wholesalers shall not conduct any act of offering money or goods to retailers or any similar act prescribed by Presidential Decree, in order to promote their tobacco sales (Art. 25-4 of the Tobacco Business Act) *C2710 Advertisement on Tobacco may be placed only by the following means : displaying or posting advertising materials inside the retail shops, inserting and advertisement in printed media(limited up to ten times a year for each group of products and not more than two pages each time, and banning advertisement in printed media for women or juveniles), sponsoring events(excluding those intended for women or juveniles), placing an advertisement in an airplane and a passenger ship operating on an international line. (Art. 9-4 of the National Health Promotion Act) * Broadcasting - According to the Article 28(Soundness) of the Broadcasting Review Regulations, broadcasting companies should take prudence when describing or airing contents related to smoking. - Especially, a scene describing smoking of children or adolescent is banned in under Article 45(Appearance). - In accordance with the Article 44(Acceptance level) of the Regulation, the Korea Communication Standards Commission warns the broadcasting companies not to air smoking scene during the Juvenile Protection Times(7~9 a.m., 1~10 p.m. in principle; 7 a.m.~10 p.m. on a national holiday or vacation) - However, unlike the three major terrestrial broadcasters(KBS, MBC and SBS) that regulate smoking scenes, tobacco products and smoking scenes are still being exposed in self-produced content by OTT channels or cable broadcasting channels, and there have been criticisms of the limits of regulations, especially as they have been appearing more frequently in recent times.
C28		<b>Demand reduction measures concerning tobacco dependence and cessation Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:</b>
C281		<b>developing and disseminating appropriate, comprehensive and integrated guidelines based on scientific evidence and best practices?</b>  Yes
1		<b>programmes to promote cessation of tobacco use, including:</b>
	1	<b>media campaigns emphasizing the importance of quitting?</b>  Yes
	2	<b>programmes specially designed for underage girls and young women?</b>  Yes

	3	<b>programmes specially designed for women?</b> Yes
	4	<b>programmes specially designed for pregnant women?</b> Yes
	5	<b>telephone quitlines?</b> Yes
	6	<b>local events, such as activities related to World No Tobacco Day or National No Smoking Day, if appropriate?</b> Yes
	7	<b>other?</b> Yes
C2821		<b>Please specify</b>
1		<b>design and implementation of programmes aimed at promoting the cessation of tobacco use, in such locations as:</b>
	1	<b>educational institutions?</b> Yes
	2	<b>health-care facilities?</b> Yes
	3	<b>workplaces?</b> Yes
	4	<b>sporting environments?</b> Yes
	5	<b>other?</b> Yes
C2831		<b>Please specify</b>
1		<b>inclusion of diagnosis and treatment of tobacco dependence and counselling services for cessation of tobacco use in national programmes, plans and strategies for:</b>
	1	<b>tobacco control?</b> Yes
	2	<b>health?</b> Yes
	3	<b>education?</b> Yes
C285		<b>inclusion of programmes on the diagnosis and treatment of tobacco dependence in your health-care system?</b> Yes

1		<b>Which structures in your health-care system provide programmes for the diagnosis and treatment of tobacco dependence?</b>
	1	<b>primary health care</b> Yes
	2	<b>secondary and tertiary health care</b> Yes
	3	<b>specialist health-care systems (please specify below)</b> Yes
	4	<b>specialized centres for cessation counselling and treatment of tobacco dependence</b> Yes
	5	<b>rehabilitation centres</b> Yes
1		<b>Are the services provided in these settings covered by public funding or reimbursement schemes?</b>
	1	<b>primary health care</b> Fully
	2	<b>secondary and tertiary health care</b> Fully
	3	<b>specialist health-care systems (please specify below)</b> Fully
	4	<b>specialized centres for cessation counselling and treatment of tobacco dependence</b> Fully
	5	<b>rehabilitation centres</b> Fully
	6	<b>other (please specify below)</b> Partially
C287b		<b>Please provide other details in the space below.</b> - Specialist health-care systems: National hospitals for tuberculosis - other: Correctional facility
1		<b>Which health and other professionals are involved in programmes offering treatment for tobacco dependence and counselling services? Health professionals including:</b>
	1	<b>physicians</b> Yes
	2	<b>dentists</b> Yes
	3	<b>family doctors</b> Yes
	4	<b>practitioners of traditional medicine</b>

		Yes
	5	<b>other medical professionals (please specify below)</b> Yes
	6	<b>nurses</b> Yes
	7	<b>midwives</b> Yes
	8	<b>pharmacists</b> Yes
	9	<b>Community workers</b> Yes
	10	<b>Social workers</b> No
	11	<b>other (please specify)</b> Yes
1		<b>training on tobacco dependence treatment incorporated into the curricula of health professional training at pre- and post-qualification levels at the following schools:</b>
	1	<b>medical?</b> Yes
	2	<b>dental?</b> Yes
	3	<b>nursing?</b> Yes
	4	<b>pharmacy?</b> Yes
C2810		<b>facilitating accessibility and/or affordability of pharmaceutical products for the treatment of tobacco dependence?</b> Yes
C2811		<b>Where and how can these products be legally purchased in your country?</b>  *(Public Health Centre) National Smoking Cessation Clinic currently in service - Offering free advice and counselling service, with provision of NRT-gum, patch (up to 12 weeks per person) *(Hospitals & Clinics) Clinics and hospitals are registered for smoking cessation service and equipped to handle and provide advice and counselling on smoking cessation, NRT and prescription, medical expenses, including medication are fully covered. *(Specialized Centres) By designating 17 community-based smoking cessation clinics(The 3rd period, Jan 1th, 2021) within a central proximity of the regionally delegated hospital, services such as public relations and promotion, education, and comprehensive treatment of smoking cessation is provided for the local population. -As part of the smoking cessation program for long-term/heavy smokers, financial expenses for pharmaceutical products are partially covered and fully covered for the low-income groups. *(Smoking cessation services for military men and riot policemen) As the Republic of Korea enforces a mandatory military service, smoking cessation services has been implemented since 2009 to combat the temptation to light up due to the stress during service term. -During first 5-week period, non-smoking is mandatory. After then, during the following service term, assistance regarding smoking cessation in terms of counselling, NRTs, smoking prevention education and even medication for long-term/heavy users are provided at their own request, free of charge.

1		<b>Which pharmaceutical products are legally available for the treatment of tobacco dependence in your jurisdiction?</b>
	1	<b>nicotine replacement therapy</b> Yes
	2	<b>bupropion</b> Yes
	3	<b>varenicline</b> Yes
	4	<b>other (please specify)</b> No
1		<b>Are the costs of these products covered by public funding or reimbursement?</b>
	1	<b>nicotine replacement therapy</b> Fully
	2	<b>bupropion</b> Fully
	3	<b>varenicline</b> Fully
	4	<b>other (please specify below)</b> None
C2813b		<b>Please provide other details in the space below.</b>
C2814		<b>Please provide a brief description of the progress made in implementing Article 14 (Demand reduction measures concerning tobacco dependence and cessation) in the past two years or since submission of your last report.</b>  *Reinforcing national smoking cessation support services and systems. - Development of educational content on creating a smoke-free area at the workplace (6 types in total) - Designation of specialized smoking cessation centers (17 centers in total) at local level - Linkage of the integrated information system for those who require smoking cessation services based on their national health checkup results from the regional public health medical system for the discovery of new targets and the expansion of services - Distribution of Triple Crown Life Coaching Program(CROWN) booklet to encourage adolescents smoker to quit from 2019
C2815		<b>Have you utilized the “Guidelines for implementation of Article 14 of the WHO FCTC” when developing and implementing policies in this area?</b>  No
C2816		<b>Please provide details in the space below or refer to section G of the additional questionnaire. Response to this question or to the additional questionnaire is voluntary.</b> <a href="https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en</a>
C2817		<b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.</b>  *C282 - In addition to the National Smoking Cessation Clinic which can be utilized in-person (refer to section C2811), to support smokers, and under the auspice of the Ministry of Health and Welfare, the quit-line has been implemented since 2006. -The Internet is already being utilized to disseminate information on smoking cessation since 2001 in the form of a guide

	<p>(<a href="http://www.nosmokeguide.go.kr/">http://www.nosmokeguide.go.kr/</a>). *C288 -In regards to C288, there is no separate restriction for smoking cessation counselling, so general medical practitioners including practitioners who complete public health are also able to provide counselling. -In addition, only those in possession of a nursing license are able to conduct the services of a midwife in Korea, thus it'd be ambiguous and inefficient to distinguish the two in terms of licensing. *C289 -(Medicine, Pharmacology) To include curriculum on the diagnosis of smokers, circumstances and ingredients of medication -(Dentistry) To include curriculum on the relationship between smoking and plaque, cavity and carcinoma of the oral cavity -(Nursing) To include curriculum on community-based nursing interventions for the treatment of smoking -(Health Sciences) To include content on smoking-related diagnosis and examination on medical records</p>
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**C3. MEASURES RELATING TO THE REDUCTION OF THE SUPPLY OF TOBACCO**

C3		With reference to Articles 15–17
C31		Illicit trade in tobacco products Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:
C311		requiring marking of all unit packets and packages of tobacco products and any outside packaging of such products to assist in determining the origin of the product? No
C312		requiring marking of all unit packets and packages of tobacco products and any outside packaging of such products to assist in determining whether the product is legally sold on the domestic market? No
C313		requiring that unit packets and packages of tobacco products for retail and wholesale use that are sold on the domestic market carry the statement: “Sales only allowed in ...” or carry any other effective marking indicating the final destination of the product? No
C314		developing a practical tracking and tracing regime that would further secure the distribution system and assist in the investigation of illicit trade? No
C315		requiring that marking is presented in legible form and/or appears in the principal language or languages of the country? No
C316		requiring the monitoring and collection of data on cross-border trade in tobacco products, including illicit trade? No
C317		facilitating the exchange of this information among customs, tax and other authorities, as appropriate, and in accordance with national law and applicable bilateral and multilateral agreements? No
C318		enacting or strengthening legislation, with appropriate penalties and remedies, against illicit trade in tobacco products, including counterfeit and contraband cigarettes? Yes
C319		requiring that confiscated manufacturing equipment, counterfeit and contraband cigarettes and other tobacco products derived from illicit trade are destroyed, using environment-friendly methods where possible, or disposed of in accordance with national law? Yes
C3110		adopting and implementing measures to monitor, document and control the storage and distribution of tobacco products held or moving under suspension of taxes or duties? No
C3111		enabling the confiscation of proceeds derived from illicit trade in tobacco products? Yes
C3112		promoting cooperation between national agencies and relevant regional and international intergovernmental organizations in investigations, prosecutions and proceedings, with a view to eliminating illicit trade in tobacco products, with special emphasis on cooperation at regional and subregional levels?

		No
C313		<b>licensing or other actions to control or regulate production and distribution in order to prevent illicit trade?</b>  Yes
C314		<b>Please provide a brief description of the progress made in implementing Article 15 (Illicit trade in tobacco products) in the past two years or since submission of your last report.</b>
C315		<b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.</b>  * Monitoring information for illicit tobacco trade and execution of special investigation (2 times per year) * C314, C316 - To prevent any possible smuggling or bootlegging of duty-free cigarettes due to the price hike in January 2015, a monitoring mechanism to surveil entire processes including, but not limited to, manufacturing, logistics and distribution of tobacco is under development by the Korea Customs Service and Ministry of Interior. The idea is to liaise the "Import and Export System" and "Local Taxes Management System" of the Korean Customs Service and the Ministry of Interior respectively to create the "Integrated Tobacco Management System" * C317 - Collecting and providing information on smuggling tobacco products that are imported and exported within the country from 38 countries in accordance with the Mutual Assistance Agreement on Customs Matters. *C319 - Confiscated goods have been disposed of in accordance with the Anweisung of Korea Customs Service. *C3111 - In accordance with Article 30 of the Tobacco Business Act, tobacco leaf and related products that are related to crime should be confiscated, and when confiscation is not possible, an estimated price of the products should be paid.
C32		<b>Sales to and by minors Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:</b>
C321		<b>prohibiting the sales of tobacco products to minors?</b>  Yes
C321a		<b>Please specify the legal age:</b>  19
C322		<b>requiring that all sellers of tobacco products place a clear and prominent indicator inside their point of sale about the prohibition of tobacco sales to minors?</b>  Yes
C323		<b>requiring that, in case of doubt, each seller of tobacco products requests that the purchaser provides appropriate evidence of having reached full legal age?</b>  Yes
C324		<b>banning the sale of tobacco products in any manner by which they are directly accessible, such as open store shelves?</b>  No
C325		<b>prohibiting the manufacture and sale of sweets, snacks, toys or any other objects in the form of tobacco products which appeal to minors?</b>  Yes
C326		<b>prohibiting the sale of tobacco products from vending machines?</b>  No
C327		<b>Do you ensure that tobacco vending machines are not accessible to minors and/or do not promote the sale of tobacco products to minors?</b>  Yes
1		<b>prohibiting and/or promoting the prohibition of the distribution of free tobacco products:</b>

	1	<b>to the public?</b> Yes
	2	<b>to minors?</b> Yes
C329		<b>prohibiting the sale of cigarettes individually or in small packets?</b> Yes
C3210		<b>providing for penalties against sellers and distributors in order to ensure compliance?</b> Yes
C3211		<b>prohibiting the sales of tobacco products by minors?</b> Yes
C3212		<b>Please provide a brief description of the progress made in implementing Article 16 (Sales to and by minors) in the past two years or since submission of your last report.</b>
C3213		<p><b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.</b></p> <p>*C321 - In accordance with Article 17(Cancellation, etc. of Designation as Retailer) of the Tobacco Business Act, when a retailer has sold tobacco to adolescents(minors), the city mayor, governor or head of Gu can order business suspension for up to a maximum of 1 year. *C322 - Tobacco retailer or tobacco seller through vending machine shall indicate the phrase 'Ban on selling tobacco to minors' in retail store or front of the machine under Paragraph 1 of Article 25(Indication of harmfulness to juveniles, etc.) of Enforcement Decree of the Juvenile Protection Act. According to Paragraph 2 of the same Article, it is stipulated that the warning phrase of 'It is prohibited to sell cigarettes to minors under the age of 19' should be posted on the back of the cigarette pack. - At the National Tobacco Control Center, monitoring of tobacco marketing in retail stores is conducted to ensure that the phrase "Prohibited to sell tobacco products to minors under the age of 19" is displayed. *C327 - Although the law requires tobacco vending machines to be installed in places where minors cannot access them, recently, unmanned electronic cigarettes stores with tobacco vending machines have been installed in places easily accessible to minors such as train stations and main roads. However, adult verification is required upon entering the store. *C3211 - Minors shall be prohibited from registering the business of importing and selling tobacco or the business of wholesaling tobacco under Article 14(Disqualification of the Registration of Tobacco Sales Business) of the Tobacco Business Act. - In accordance with Article 16(Designation of the Retailers) of the Tobacco Business Act, the person wishing to conduct tobacco retail sales business (refers to the business of selling directly to consumers) shall be designated as the retailer by the mayor or governor. However, minors do not apply. *Amended definition of tobacco related articles harmful to juveniles(from "device and components for inhaling nicotine liquid" to "device and components for inhaling tobacco contents including nicotine liquid, etc.") and banned sale of device for Heated Tobacco Product to minors (Oct.2017) *Designated product mimicking smoking behaviour as articles harmful to juvenile under the Juvenile Protection Act, such as Vitamin Stick and banned its sale to minors (Dec. 2017)</p>
C33		<b>Provision of support for economically viable alternative activities Have you adopted and implemented, where appropriate, measures or programmes on any of the following:</b>
	1	<b>promoting economically viable and sustainable alternatives for:</b>
	1	<b>tobacco growers?</b> No
	2	<b>tobacco workers?</b> No
	3	<b>tobacco individual sellers?</b> No

C332		Please provide a brief description of the progress made in implementing Article 17 (Provision of support for economically viable alternative activities) in the past two years or since submission of your last report.
C333		Have you utilized the “Policy options and recommendations on economically sustainable alternatives to tobacco growing (in relation to Articles 17 and 18 of the WHO FCTC)” when developing and implementing policies in this area?  No
C334		Please provide details in the space below or refer to section I of the additional questionnaire. Response to this question or to the additional questionnaire is voluntary. <a href="https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en</a>
C335		If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.

**C4. OTHER MEASURES AND POLICIES**

C4		With reference to Articles 18–21
C41		Protection of the environment and the health of persons Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:
1		implementing measures in respect of tobacco cultivation within your territory, which take into consideration:
	1	the protection of the environment? No
	2	the health of persons in relation to the environment? No
1		implementing measures in respect of tobacco manufacturing within your territory, which take into consideration:
	1	the protection of the environment? Yes
	2	the health of persons in relation to the environment? No
C413		Please provide a brief description of the progress made in implementing Article 18 (Protection of the environment and the health of persons) in the past two years or since submission of your last report.
C414		Have you utilized the “Policy options and recommendations on economically sustainable alternatives to tobacco growing (in relation to Articles 17 and 18 of the WHO FCTC)” when developing and implementing policies in this area? No
C415		If you answered “Yes” to question C414 please provide details in the space below or refer to section I of the additional questionnaire available at this link. Response to this question or to the additional questionnaire is voluntary. <a href="https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en">https://extranet.who.int/dataformv3/862235?token={TOKEN}&amp;lang=en</a>
C416		If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below.  *C412 -In accordance with Article 12 (1) of the Act on the Promotion of Saving and Recycling of Resources (waste management charge), the costs of disposal and its collection and processing of tobacco products will be imposed and collected annually. - Manufacture and import of reduced ignition propensity and its performance certification on Article 11(5) and designation of certification authority to fire prevention performance on 11(6) of Tobacco Business Act were included on January 21, 2014. In accordance with these provisions, fire protection performance by presidential decree should be equipped in all domestic manufactured or imported cigarettes from July 21, 2015.
C42		Liability Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:

SQ001		<b>Does your tobacco control legislation contain measures regarding criminal liability for any violations of that tobacco control legislation?</b>
	SQ001	Yes
SQ001		<b>Do you have separate criminal liability provisions in relation to tobacco control (outside of the tobacco control legislation)?</b>
	SQ001	Yes
SQ001		<b>Do you have any civil liability measures that are specific to tobacco control?</b>
	SQ001	No
SQ001		<b>Do you have any general civil liability provisions that could apply to tobacco control?</b>
	SQ001	Yes
SQ001		<b>Do you have civil or criminal liability provisions that provide for compensation for adverse health effects and/or for reimbursement of medical, social or other relevant costs?</b>
	SQ001	No
SQ001		<b>?Has any person in your jurisdiction launched any criminal and/or civil liability action, including compensation where appropriate, against any tobacco company in relation to any adverse health effect caused by tobacco use?</b>
	SQ001	Yes
SQ001		<b>Have you taken, as appropriate, any legislative, executive, administrative and/or other action against the tobacco industry for full or partial reimbursement of medical, social and other relevant costs related to tobacco use in your jurisdiction?</b>
	SQ001	Yes
C428		<b>Please provide a brief description of any progress made, as appropriate, in implementing Article 19 (Liability) in the past two years or since submission of your last report.</b>  * The National Health Insurance Service's lawsuit against tobacco companies (KT&G, Phillip Morris Korea, and BAT Korea) was ruled against the plaintiff in November 2020; the corporations filed an appeal and the trial of appeal is in progress. - Seven pleadings have been conducted for the trial of appeal, with the main issues of the case being (1) tobacco companies' responsibilities of production and illegal actions, (2) causal relationship between smoking and lung cancer occurrences, (3) and other matters; - Currently, evidence requests and investigations are underway to prove (1) tobacco companies' responsibilities of production and illegal actions
C429		<b>If you have any other relevant information pertaining to but not covered in this section,</b>

		<p><b>please provide details in the space below.</b></p> <p>*In regard to C421 answer, it is addressed in Penal Provisions, Chapter 5, Tobacco Business Act.          *In regard to C424 answer, it is addressed generally in Product Liability Act and Torts in Article 750 of Civil Act. *In regard to C425 answers, it is addressed in Right of Indemnity, Article 58 of National Health Insurance Act. It stated that Article 58(1), When the Corporation (it means National Health Insurance Service) has provided an insurance benefit to a policyholder or dependent because the grounds for the insurance benefit have arisen due to the act of a third party, the Corporation shall have the right to claim compensation from the third party up to the amount of the expenses incurred for the benefit concerned.</p>
C43		<p><b>Research, surveillance and exchange of information Have you adopted and implemented, where appropriate, legislative, executive, administrative or other measures or have you implemented, where appropriate, programmes on any of the following:</b></p>
1		<p><b>developing and/or promoting research that addresses:</b></p>
	1	<p><b>determinants of tobacco consumption?</b></p> <p>Yes</p>
	2	<p><b>consequences of tobacco consumption?</b></p> <p>Yes</p>
	3	<p><b>social and economic indicators related to tobacco consumption?</b></p> <p>Yes</p>
	4	<p><b>tobacco use among women, with special regard to pregnant women?</b></p> <p>Yes</p>
	5	<p><b>the determinants and consequences of exposure to tobacco smoke?</b></p> <p>Yes</p>
	6	<p><b>identification of effective programmes for the treatment of tobacco dependence?</b></p> <p>Yes</p>
	7	<p><b>identification of alternative livelihoods?</b></p> <p>No</p>
C4311		<p><b>Please specify</b></p>
C432		<p><b>training and support for all persons engaged in tobacco control activities, including research, implementation and evaluation?</b></p> <p>Yes</p>
1		<p><b>a national system for epidemiological surveillance of:</b></p>
	1	<p><b>patterns of tobacco consumption?</b></p> <p>Yes</p>
	2	<p><b>determinants of tobacco consumption?</b></p> <p>Yes</p>
	3	<p><b>consequences of tobacco consumption?</b></p> <p>Yes</p>
	4	<p><b>social, economic and health indicators related to tobacco consumption?</b></p>

		Yes
	5	<b>exposure to tobacco smoke?</b> Yes
C4331		<b>Please specify</b>
C434		<b>Please list all surveys, including the year of the survey, that you have undertaken in the past.</b>  Appendix 1. Korea National Health & Nutrition Examination Survey 2021 (published by Ministry of Health and Welfare in 2022) Appendix 2. Korea Youth Risk Behavior Web-based Survey 2021 (published by Ministry of Health and Welfare in 2022)
C435		<b>Does your country have any plans to repeat any of the above or to undertake a new tobacco survey within three to five years of your last survey? Please provide details in the space below.</b>
1		<b>regional and global exchange of publicly available national:</b>
	1	<b>scientific, technical, socioeconomic, commercial and legal information?</b> Yes
	2	<b>information on the practices of the tobacco industry?</b> Yes
	3	<b>information on the cultivation of tobacco?</b> Yes
1		<b>an updated database of:</b>
	1	<b>laws and regulations on tobacco control?</b> Yes
	2	<b>information about the enforcement of laws on tobacco control?</b> Yes
	3	<b>pertinent jurisprudence?</b> Yes
C438		<b>Please provide a brief description of the progress made in implementing Article 20 (Research, surveillance and exchange of information) in the past two years or since submission of your last report.</b>  * Research projects funded by the National Health Promotion Fund from 2020 to 2022 - Second Study on the Patients with Acute and Chronic Airway Disorders' Changes in Respiratory Symptom Index, Life Quality Index, Lung Function, and Infection Markers (Kyung Hee University Medical Center, Hye Sook Choi, 2020) - Study on the Establishment of Measures Aimed to Manage and Smoking Prevention through the Analysis of Teenagers' Tobacco Products Purchase (Pukyong National University, Young Sam Oh, 2020) - Second Analysis of the Consumer's Evaluation and Media Efficiency Through the National Anti-Tobacco Campaign Effect Index (Sejong University, Guiohk Lee, 2020) - Analysis of the Effects of Behavior Reinforcement Items on Smoking Cessation Motivation Reinforcement and Maintenance (Korea Behavioral Economics Research Institute, Nam-un Jo, 2020) - Study on the Development and Operation Strategies of Smoking Cessation Services Considering the Characteristics of Females (Korean Association on Smoking or Health, Seo Hong-gwan, 2020) - Research on the Public Awareness of Tobacco Products Advertising and Display in Retail Stores (Korean Association on Smoking or Health, Seo Hong-gwan, 2020) - Analysis Study on the Tobacco Industry's Argument of Harm Reduction of Tobacco Products (Korea Center for Tobacco Control Research and Education, Sungkyu Lee, 2021) -

Development of a New Approach Strategy for Teenage Smoking Prevention Projects (Dankook University, Yooseok Jeong, 2021) - Analysis of Factors Relevant to Vulnerable Social Classes Including the Disabled and Special Occupation Workers and the Development of Efficient Smoking Cessation Strategies (Korean Association on Smoking or Health, Kang-Sook Lee, 2021) - Revision of the Smoking Cessation Counseling Manual and Development of Guidelines Thereof Considering the Characteristics of Females (D8 Company, Ji-hui Jeong, 2021) - Means to Propose the Improvement of National Smoking Cessation Operation System Improvement and Standardization Service (Inha University, Minkyung Lim, 2021) - Study on the Investigation of the Smoking Cessation Effectiveness of Nicotine Replacement Therapy by Their Types (Korea Center for Tobacco Control Research and Education, Sungkyu Lee, 2021) - Study on the Development of Implementation Evaluation Tool for Article 5(3) of the WHO FCTC and the Domestic Implementation Status (Korea Center for Tobacco Control Research and Education, Sungkyu Lee, 2021) - Research on the Impact of Showing Smoking Scenes in the Media. (Sogang University, Hyunjae Yoo, 2022) - Study on the Development of Performance Index Related to National Tobacco Control Policies (Public Policy Performance Research Institute, Min-taek Noh, 2022) - Study on the Evaluation and Reorganization Plan of the Program Providing Nicotine Replacement Therapy at Public Health Center Smoking Cessation Clinics (Korea Society for Research on Nicotine and Tobacco, Yoojin Baek, 2022) - Study on the Improvement Strategy of the Policies of Health Warnings on Domestic Tobacco Product Packages (Korea Health Promotion Institute, Suyoung Kim, 2022) - Study on the Investigation of Use Behavior and Awareness of E-Cigarettes (Ulsan University, Hongjoon Jo, 2022) \* Research projects managed by related agencies funded by the National Health Promotion Fund from 2020 to 2022 - Study on the Development of Tools to Measure the Awareness Levels of Smoking and Cigarettes by Subject (Sahmyook University, Gu-cheol Jeong, 2020) - Follow-Up Survey and In-Depth Analysis of Adult Smoker Panels (Seoul National University, Seungsik Hwang, 2020) - Study on the Effect of Nicotine Metabolic Rate on Smoking Cessation Attempts using Nicotine Substitutes (Catholic University of Korea, Seung-gwon Hong, 2020) - Evaluation of the Respiratory Cell Toxicity of Flavoring Contents in Liquid E-Cigarettes (Daegu Catholic University, Ha-ryong Kim, 2020) - Study on the Establishment of Cell-Based Smoking Hazard Evaluation Foundation (Gachon University, In-seon Hong, 2020) - Development of Nicotine Substance Analysis Methods Among Liquid E-Cigarettes (Center for Advanced Analysis(MFDS), 2020) - Development of Analysis Methods on Hazardous Substance from Tobacc Products and Emissions (Kongju National University, Ho-sang Shin, 2020) - Establishment of the Toxicity Test Method and Guidelines(Draft) on Tobacco Products' Target Organs (Korea Institute of Toxicology, Min-seok Kim, 2020) - Study on the Evaluation of the Dependence on Heated Tobacco Products (Pusan National University, Eun-sang Choi, 2020) - Strategy Development of National Smoking Cessation Support to Respond to New Infectious Diseases Including COVID-19 (Korea Behavioral Economics Research Institute, Nam-un Jo, 2021) - Additional Analysis of Lung Disorder Cases Related to the Use of Liquid E-Cigarettes (Shinhan University, Hyeon-suk Kim, 2021) - Study on the Evaluation of Outdoor Exposure to Secondhand Smoking (Yonsei University, Young Wook Lim, 2021) - Study on the Usage of Flavored Tobacco and Its Effect on Health (Yonsei University, Heejin Kim, 2021) - Study on Smoking Hazards and the Performance Report Development Related to Tobacco Control Policies (Seoul National University, Sung Il Cho, 2021) - Study on Producing Weights for Adolescent Health Panel Surveys (The Korean Association for Survey Research, Inho Park, 2021) - Health Evaluation of the Effect of Flavored Substance in Cigarettes on Nicotine Addiction (Chungbuk National University, Gyeong-cheol Choi, 2021) - Development of Heavy Metal Analysis Methods Among Liquid E-Cigarettes (Center for Advanced Analysis(MFDS), 2021) - Study on the Evaluation of Smoking Hazards Based on Biomarkers and Smoking Habits (Yonsei University, Young Wook Lim, 2019 – 2021) - Biomonitoring of Smoking Biomarkers (Samsung Seoul Hospital, Suyeon Lee, 2019 – 2021) - Study on the Establishment of the Foundation of Smoking Hazard Research and Socioeconomic Burden (Seoul National University, Sung Il Cho, 2019 – 2021) - Establishment and the Investigation Implementation of Adolescent Health Panels (Daegu Catholic University, Soonwoo Park, 2020 – 2021) - Qualitative Control of Adolescent Health Panel Investigations (Korean Association for Survey Research, Inho Park, 2020 – 2021) - Analysis of Novel Tobacco Products Tax Imposition Systems and the Study on Improvement Methods for Reasonable Prices (Yonsei University, Seongu Lee, 2022) - Study on the Performance Evaluation of Smoking Cessation Services for Adolescents and Improve Methods (Pukyong National University, Young Sam Oh, 2022) - Investigation on Adolescent Health Panels (Daegu Catholic University, Jun-hyeon Hwang, 2022) - Maintenance of the Adolescent Health Panel System (BTSOFT, 2022) - Study on Deaths Caused by Smoking and Related Socioeconomic Burden (Seoul National University, Sung Il Cho, 2022) - Biomonitoring of Smoking Hazards (GC Labs, 2022) - Qualitative Control of Biomonitoring of Smoking Hazards (Sungkyunkwan University, Hyeong-du Park, 2022) - Development of the Health Hazard Biomonitoring System Including Smoking Through Biological Specimens from Public Data Sources (Inha University, Min-kyung Lim, 2022) - Development of the Monitoring System of Disorders Orienting from the Use of Cigarette Products (Shinhan University, Hyun Suk Kim, 2022) - Development of a Cancer Marker Platform Based on Lung Organoids for the Validation of Harmful Effects of Direct Smoking (Chungnam National University, Jae-uk Jeong, 2022) - Development of an Analysis Method on Key Hazardous Substance from Smokeless Tobacco (Center for Advanced Analysis(MFDS), 2022) - Development of an Analysis Method on Additives and Hazardous Substance from Liquid E-Cigarettes (Gongju University, Ho-sang Shin, 2021 – 2022) - Establishment of an Inhalation Exposure System on Emissions of Heated Tobacco Products and Biological Effect Evaluation (Korea Institute of Toxicology, Min-seok Kim, 2021 – 2022) - Analysis

		of Substance from Emissions of Conventional Cigarette(Chungbuk National University, Heung-bin Im, 2021 – 2022) - Analysis of Substance from Emissions of Heated Tobacco Products (KCL, Seok-ho Song, 2021 – 2022)
C439		<b>If you have any other relevant information pertaining to but not covered in this section, please provide details in the space below (e.g. whether you included information on WHO FCTC implementation in your Voluntary National Review (VNR) on the Sustainable Development Goals (SDGs), related to target 3.a).</b>

**D. INTERNATIONAL COOPERATION AND ASSISTANCE**

D0		Pursuant to Article 21.1(c) and in accordance with Article 26, have you either provided or received financial or technical assistance (be it through unilateral, bilateral, regional, subregional or other multilateral channels, including relevant regional and international intergovernmental or nongovernmental organizations and financial and development institutions) for the development and strengthening of multisectoral, comprehensive tobacco control programmes of developing country Parties and Parties with economies in transition in any of the following areas:
1		development, transfer and acquisition of technology, knowledge, skills, capacity and expertise related to tobacco control?
	1	Assistance provided Yes
	2	Assistance received Yes
1		provision of technical, scientific, legal and other expertise to establish and strengthen national tobacco control strategies, plans and programmes?
	1	Assistance provided Yes
	2	Assistance received Yes
1		appropriate training or sensitization programmes for appropriate personnel in accordance with Article 12?
	1	Assistance provided Yes
	2	Assistance received Yes
1		provision of the necessary material, equipment and supplies, as well as logistic support, for tobacco control strategies, plans and programmes?
	1	Assistance provided Yes
	2	Assistance received Yes
1		identification of methods for tobacco control, including comprehensive treatment of nicotine addiction?
	1	Assistance provided Yes
	2	Assistance received

		Yes
1		<b>promotion of research to increase the affordability of comprehensive treatment of nicotine addiction?</b>
	1	<b>Assistance provided</b> Yes
	2	<b>Assistance received</b> Yes
D7		<b>Please identify the Party or Parties from which assistance was received or to which assistance was provided.</b>  Mongolia, China
D8		<b>Please provide information about any assistance provided or received in the space below, including any support received from nongovernmental organizations (please, specify).</b>  - Attended the WHO FCTC Investment Fund Presentation and acquired information related to sustainable funds sources for the stable operation of FCTC (Dec. 2020) - Attended the workshop commemorating the WHO World No Tobacco Day and monitored health insurances' effect on smoking cessations and other countries' exemplary smoking cessation support services (Mar. 2021) - Attended the webinar for experts held by the WHO to monitor the recent research results on the correlation between COVID-19 and smoking as well as the global tobacco control trend (May 2021) - Attended the irregular webinars held by the WHO FCTC with an aim to raise awareness on the importance of preventing illegal trades of tobacco products and learned the effects of illegal trades linked with criminal groups on security and public finance (May 2021), mutual administrative support for the response to illegal trades of tobacco products (Jun. 2021), and the importance of the routes of tobacco products' movement (Jul. 2021) - Attended the workshop of 2020–2023 WHO Regional Action Plan for Tobacco Control in the Western Pacific and monitored its implementation status and future plans (Sep. 2021) - Attended the Ninth WHO FCTC Conference of the Parties, which was held in a virtual, to establish the international platform of sharing information on tobacco contents and proposed the expansion of the definition of tobacco products for the reinforcement of regulations on novel tobacco products (Nov. 2021) - Shared Policies on E-cigarettes in South Korea at the novel tobacco products-related workshop held by the WHO WPRO for the Mongolian Ministry of Health (Dec. 2021) - Attended the WHO virtual workshop for experts and government officials to learn the logic of tax increase, which is the most important factor of tobacco product demand reduction strategies, review exemplary cases, and analyze suitable tax increase levels (Mar. 2022) - Presented South Korea's tobacco products regulation cases regarding environment protection at the webinar held to commemorate the World No Tobacco Day, which was requested by the WHO Western Pacific Region (May 2022) - Shared the current agenda of South Korea's tobacco control policies and discussed international cooperation plans for future policy reinforcements through the task meeting with the Tobacco Free Initiative staff of the WHO Western Pacific Region who visited Korea (Nov. 2022) - Shared South Korea's e-cigarette tax imposition at the workshop on novel tobacco products, which the WHO WPRO held for the Chinese Ministry of Health under the request of the Chinese government that had planned to release a novel tobacco products (Dec. 2022) - Attended the Empowerment Workshop regarding Article 5.3 of the WHO FCTC to learn the strategies of reporting tobacco control policies to the tobacco industry and relevant exemplary cases (Dec. 2022)
D9		<b>If you have not received or provided assistance in any of the aforementioned areas, please identify any financial or technical assistance that may be under consideration, if appropriate.</b>
D10		<b>Have you encouraged relevant regional and international intergovernmental organizations and financial and development institutions in which you are represented to provide financial assistance for developing country Parties and for Parties with economies in transition to assist them in meeting their obligations under the Convention?</b>  Yes
D11		<b>Please provide details in the space below.</b>  - Won the contribution award on the World No Tobacco Day of 2020 by being acknowledged for the National Tobacco Control Center from the Korea Health Promotion Institute's efforts to develop tobacco control policies for the protection of adolescents from tobacco products and marketing of tobacco companies as well as its implementation of tobacco prevention programs - Shared cases

	of the collection of scientific evidence and participations from various government departments, experts, and civil society organizations as the only country in the West Pacific region to obligate health warning pictures on ENDS products in the WHO Report on the Global Tobacco Epidemic 2021
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**E. PRIORITIES AND COMMENTS**

E1		<p><b>What are the priorities for implementation of the WHO Framework Convention on Tobacco Control in your jurisdiction?</b></p> <p>Reinforcement of tobacco and other nicotine-included product and smoking device, Reinforcement restrictions on tobacco ads and promotional activities, Submission, test, and disclosure of contents and emissions in tobacco products, Increase in prices of tobacco products, Active cut-off of exposure to tobacco smoke for the protection of public health, Reinforcement of smoking prevention education and smoking cessation, Preparation of scientific ground of tobacco control policy and stronger international cooperation</p>
E2		<p><b>Have you identified any specific gaps between the resources available and the needs assessed for implementing the WHO Framework Convention on Tobacco Control?</b></p> <p>No</p>
E3		<p><b>Please provide details in the space below.</b></p>
E4		<p><b>What, if any, are the constraints or barriers, other than lack of resources, you have encountered in implementing the Convention?</b></p> <p>- Expansion of distribution of e-cigarettes and heated tobacco products, tobacco products advertising and promotional activities through the internet, deterioration of tobacco cessation environment due to face-to-face cessation programs and weakened will to quit smoking due to COVID-19 pandemic - Increase in tobacco products prices, strengthening regulation of e-cigarettes through expansion of the definition of tobacco, comprehensive inclusion of measures such as smoking prevention education and enhancement of smoking cessation support services, announced and implemented in Health Plan 2030 (January 27, 2021). * Requirement of measures to protect the public health as severe lung disease occurred due to the use of liquid type e-cigarette in the USA (Sep 2019) and suspected domestic cases of lung disease (Oct 2019) - Establishment of the Safety Management Policy for liquid type e-cigarette jointly by related Ministries and agencies to take precautionary measures such as education of risk of liquid type e-cigarette use and recommendation of cessation (Oct. 2019)</p>
1		<p><b>Do you have any of the following products available on your national tobacco market?</b></p>
	1	<p><b>smokeless tobacco products</b></p> <p>Yes</p>
	2	<p><b>water pipe tobacco</b></p> <p>Yes</p>
	3	<p><b>Electronic Nicotine Delivery Systems (ENDS)</b></p> <p>Yes</p>
	4	<p><b>Electronic Non-Nicotine Delivery Systems (ENNDS)</b></p> <p>Yes</p>
	5	<p><b>heated tobacco products (HTPs)</b></p> <p>Yes</p>
1		<p><b>Have you adopted and implemented any policy or regulation that is specific to the following tobacco products?</b></p>
	1	<p><b>smokeless tobacco products</b></p> <p>Yes</p>
	2	<p><b>water pipe tobacco</b></p> <p>Yes</p>

	3	<b>Electronic Nicotine Delivery Systems (ENDS)</b> Yes
	4	<b>Electronic Non-Nicotine Delivery Systems (ENNDS)</b> Yes
	5	<b>heated tobacco products (HTPs)</b> Yes
E7		<b>If you have any relevant information related to questions E5 and E6, please provide details in the space below.</b>  *E5 and E6 - Warning texts shall be labelled on all types of tobacco products including chewing tobacco, snus, and waterpipe tobacco, ENDS, and HTPs (Please refer to the answer of C2515) - Health Promotion Fund has been imposed on tobacco products other than cigarette including ENDS, smokeless tobacco products and waterpipe tobacco, and HTPs. (Please refer to the answer of B83 and B84) - In case of ENNDS, if the product is approved by the Ministry of Food and Drug Safety (previously Korea Food and Drug Administration) as Quasi-Drug product, it can be advertised and sold in domestic market as a smoking cessation device. - Regulations applied to cigarette also apply to the HTPs, including similar tax level and structure, banning use of product in non-smoking areas, implementing health warnings on packages, etc.
E8		<b>Do you have a costed national tobacco control plan or strategy?</b> N/A
E81		<b>If you answered “Yes” to question E8, is this costed national tobacco control plan or strategy fully funded?</b> N/A
E82		<b>Please attach the costed plan or strategy here.</b>
E9		<b>Please provide the government’s expenditure on tobacco control, for the latest year available, in your country’s currency.</b>  KRW 105.5 billion in 2020, KRW 120.5 billion in 2021 and KRW 116.5 billion in 2022 of Health Promotion Fund were used for national tobacco control policy and programmes.
E10		<b>Have you adopted and implemented any national legislative, executive, administrative and/or other measures that go beyond the requirements of the Convention in line with Article 2.1 (e.g. endgame strategies, smoke-free generations, tobacco free villages or cities)?</b>  No
E101		<b>If you answered “Yes” to question E10, please provide details.</b>
E11		<b>Please attach any documentation relevant to any sections of the reporting instrument.</b>  Appendix 1. National & Nutrition Examination Survey 2021.pdf Appendix 2. Youth Risk Behaviour Web-based Survey 2021.pdf Appendix 3. Establishment of the Foundation on Researching Hazards Caused by Smoking and Study of Socioeconomic Burden Measurement.pdf Appendix 4. Study on Smoking Risk Assessment Based on Biomarkers and Smoking Habits.pdf Appendix 5. Research on Socioeconomic Costs of Health Risk Factors Based on 2015 to 2019.pdf Appendix 6. National anti-tobacco campaign for 2020-2022.pdf
E12		<b>Please provide any other relevant information not covered elsewhere that you consider important.</b>
E13		<b>Your suggestions for further development and revision of the reporting instrument:</b>

