

APRUEBA NÓMINA FINAL DE BENEFICIARIOS
DEL "PROGRAMA DE RECAMBIO DE
ARTEFACTOS A LEÑA EN EL RADIO URBANO
DE COYHAIQUE DE LA REGIÓN DE AYSÉN,
AÑO 2018 - LÍNEAS PELLET Y PARAFINA".

RESOLUCIÓN EXENTA N°

1397

SANTIAGO,

15 DIC 2020

VISTOS: Lo dispuesto en la Ley N°21.192, de Presupuestos del Sector Público para el año 2020; en la Ley N°18.575, Orgánica Constitucional de Bases Generales de la Administración del Estado, cuyo texto refundido, coordinado y sistematizado fue fijado por el D.F.L. N°1/19.653, del Ministerio Secretaría General de la Presidencia; la Ley N°19.300 sobre Bases Generales del Medio Ambiente; en la Resolución Exenta N°249 de 20 de marzo de 2020, del Ministerio del Medio Ambiente; el Decreto Supremo N°4, de 1 de octubre de 2010 y el Decreto Supremo N°6, de 11 de febrero de 2020, ambos del Ministerio del Medio Ambiente; la Resolución Exenta N°356, de 10 de mayo de 2018, del Ministerio del Medio Ambiente, que aprueba las bases de postulación de beneficiarios del "Programa de recambio de artefactos a leña en el radio urbano de Coyhaique de la región de Aysén, año 2018 - líneas pellet y parafina"; en las Resoluciones N°7 y N°8, ambas de 2019, de la Contraloría General de la República; el Memorándum N°457/2020 y el Memorándum electrónico N°14.574/2020 de la Secretaría Regional Ministerial del Medio Ambiente de la Región de Aysén; en las demás normas pertinentes; y,

CONSIDERANDO:

1.- Que, mediante Resolución Exenta N°356, de 10 de mayo de 2018, del Ministerio del Medio Ambiente, se aprobaron las bases de postulación de beneficiarios para el "PROGRAMA DE RECAMBIO DE ARTEFACTOS A LEÑA EN EL RADIO URBANO DE COYHAIQUE DE LA REGIÓN DE AYSÉN, AÑO 2018 - LÍNEAS PELLET Y PARAFINA". Modificadas por Resolución Exenta N°643, de 1 de agosto de 2018.

2.- Que, el objeto del mencionado programa es reducir las emisiones de material particulado, producto de la combustión residencial de leña en la comuna de Coyhaique, mediante el reemplazo de un calefactor o cocina a leña en uso, por un sistema de calefacción más limpio y eficiente.

3.- Que, conforme lo establecido en el numeral 7.5 de las mencionadas bases, constan las actas de preseleccionados, de fecha 15 de junio y 14 de septiembre, ambas de 2018; de fecha 29 de abril y 26 de septiembre, ambas de 2019.

4.- Que, mediante las Resoluciones Exentas N°720 de 14 de agosto de 2018; N° 947 de 12 de octubre de 2018; N°127 de 15 de febrero de 2019; N°534 de 28 de mayo de 2019; N°1282 de 17 de octubre de 2019, se aprobaron respectivamente la primera, segunda, tercera, cuarta y quinta nómina de seleccionados del mencionado programa.

5.- Que, conforme lo establecido en el numeral 7.7 de las mencionadas bases, constan las actas de desistidos

y renunciados del Programa, de fecha 12 de octubre de 2018; de 31 de enero; de 29 de abril; 25 de septiembre, todas de 2019; y, acta de fecha 30 de noviembre de 2020, todas publicadas en www.recambiodecalefactores.cl.

6.- Que, mediante el Memorándum N°457/2020, de fecha 16 de noviembre de 2020, la Secretaría Regional Ministerial del Medio Ambiente de la región de Aysén, remite la nómina final de seleccionados del programa.

7.- Que, de acuerdo a una decisión de autoridad, con la finalidad de uniformar y dar a conocer quiénes fueron los beneficiarios del "Programa de recambio de artefactos a leña en el radio urbano de Coyhaique de la región de Aysén año 2018 - líneas pellet y parafina", corresponde dictar el acto administrativo correspondiente con la nómina final de beneficiarios.

RESUELVO:

1.-DÍCTESE la nómina final de beneficiarios, para el "PROGRAMA DE RECAMBIO DE ARTEFACTOS A LEÑA EN EL RADIO URBANO DE COYHAIQUE DE LA REGIÓN DE AYSÉN, AÑO 2018 - LÍNEAS PELLET Y PARAFINA", que se señalan a continuación:

• **LÍNEA PARAFINA MODELO FF55:**

1	10.022.846-7	31	12.936.276-6	61	16.056.091-6	91	18.470.111-1	121	7.812.344-3
2	10.029.353-6	32	12.973.450-7	62	16.101.531-8	92	18.470.654-7	122	7.957.684-0
3	10.035.832-8	33	13.077.475-k	63	16.101.999-2	93	18.616.283-8	123	8.010.963-6
4	10.035.847-6	34	13.123.965-3	64	16.102.488-0	94	18.819.377-3	124	8.018.749-1
5	10.087.370-2	35	13.124.342-1	65	16.177.023-k	95	19.206.685-9	125	8.042.252-0
6	10.181.659-1	36	13.191.032-0	66	16.214.610-6	96	19.206.893-2	126	8.098.179-1
7	10.289.612-2	37	13.315.163-k	67	16.363.819-3	97	19.461.085-8	127	8.103.796-5
8	10.401.907-2	38	13.325.185-5	68	16.364.313-8	98	19.461.679-1	128	8.263.327-8
9	10.525.807-0	39	13.411.207-7	69	16.364.418-5	99	19.936.457-k	129	8.383.061-1
10	10.577.941-0	40	13.739.785-4	70	16.429.721-7	100	20.340.786-6	130	8.384.882-0
11	10.591.656-6	41	13.969.733-2	71	16.683.712-k	101	25.774.811-1	131	8.426.012-6
12	10.616.797-4	42	13.970.296-4	72	16.684.028-7	102	3.568.218-k	132	8.445.409-5
13	10.686.891-3	43	13.970.387-1	73	16.684.276-K	103	3.655.858-K	133	8.490.765-0
14	10.781.541-4	44	14.042.621-0	74	16.684.337-5	104	3.738.499-2	134	8.528.769-9
15	10.863.839-7	45	14.042.652-0	75	16.869.591-8	105	4.379.946-0	135	8.656.744-k
16	10.938.529-8	46	14.067.301-3	76	16.965.232-5	106	4.925.501-2	136	8.849.180-7
17	10.996.788-2	47	14.094.466-1	77	16.975.095-5	107	5.093.280-K	137	8.851.747-4
18	11.542.489-0	48	14.377.913-0	78	16.976.088-8	108	5.170.113-5	138	8.855.500-7
19	11.597.445-9	49	14.492.662-5	79	17.176.812-8	109	5.539.521-7	139	8.890.198-3
20	11.761.227-9	50	15.304.281-0	80	17.177.870-0	110	5.600.830-6	140	8.902.843-4
21	11.910.757-1	51	15.305.244-1	81	17.223.098-9	111	5.737.401-2	141	8.943.652-4
22	12.072.156-9	52	15.305.306-5	82	17.233.659-0	112	5.859.735-K	142	9.075.602-8
23	12.125.439-5	53	15.305.523-8	83	17.234.265-5	113	6.126.514-7	143	9.188.480-1
24	12.463.112-2	54	15.313.712-9	84	17.594.827-9	114	6.276.598-4	144	9.269.177-2
25	12.500.521-7	55	15.515.817-4	85	17.594.864-3	115	6.393.106-3	145	9.388.070-6
26	12.541.295-5	56	15.516.512-K	86	17.685.316-6	116	6.419.463-1	146	9.442.459-3
27	12.715.314-0	57	15.516.704-1	87	17.748.538-1	117	6.812.363-1	147	9.643.926-1
28	12.715.858-4	58	15.638.882-3	88	17.950.492-8	118	7.180.347-3	148	9.685.235-5
29	12.762.039-3	59	15.650.721-0	89	18.132.922-k	119	7.653.498-5	149	9.743.965-6
30	12.762.294-9	60	15.758.032-9	90	18.217.877-2	120	7.680.390-0	150	9.971.186-8

• **LÍNEA PARAFINA MODELO FF55T:**

1	10.042.220-4
2	10.067.821-7
3	10.305.718-3
4	10.311.092-0
5	10.360.253-K
6	10.551.177-9
7	10.575.195-8
8	10.580.400-8
9	10.592.168-3
10	10.624.431-6
11	10.655.642-3
12	10.661.434-2
13	10.731.491-1
14	10.761.038-3
15	10.986.153-7
16	11.129.545-K
17	11.218.897-5
18	11.358.408-4
19	11.411.805-2
20	11.433.258-5
21	11.433.871-0
22	11.652.268-3
23	11.767.701-K
24	11.790.044-4
25	11.910.865-9
26	12.042.401-7
27	12.047.656-4
28	12.054.298-2
29	12.099.345-3
30	12.148.280-0
31	12.310.855-8
32	12.310.927-9
33	12.338.923-9
34	12.372.022-9
35	12.394.689-8
36	12.403.653-4
37	12.541.032-4
38	12.541.326-9
39	12.715.737-5
40	12.934.955-7
41	13.004.631-2
42	13.028.028-5
43	13.123.901-7
44	13.124.405-3
45	13.324.613-4
46	13.325.137-5
47	13.325.394-7
48	13.451.183-4
49	13.511.876-1
50	13.521.146-K

51	13.584.179-k
52	13.602.773-5
53	13.658.497-9
54	13.849.014-9
55	13.970.076-7
56	13.970.155-0
57	14.043.567-8
58	14.082.568-9
59	14.272.337-9
60	14.292.892-2
61	14.461.844-0
62	14.465.962-7
63	14.584.520-3
64	14.598.011-9
65	15.207.731-9
66	15.304.326-4
67	15.304.437-6
68	15.304.727-8
69	15.305.374-k
70	15.305.376-6
71	15.440.269-1
72	15.516.538-3
73	15.757.999-1
74	15.758.134-1
75	15.758.156-2
76	15.758.254-2
77	15.758.327-1
78	15.847.768-8
79	15.968.750-3
80	15.968.928-K
81	16.102.241-1
82	16.102.260-8
83	16.102.508-9
84	16.102.656-5
85	16.236.939-3
86	16.304.004-2
87	16.363.866-5
88	16.364.216-6
89	16.507.706-7
90	16.533.924-K
91	16.542.778-5
92	16.684.591-2
93	16.975.132-3
94	16.975.865-4
95	17.056.485-5
96	17.188.583-3
97	17.233.438-5
98	17.233.502-0
99	17.234.432-1
100	17.326.081-4

101	17.536.147-2
102	17.593.935-0
103	17.594.221-1
104	17.594.498-2
105	17.594.523-7
106	17.594.540-7
107	17.679.908-0
108	17.855.312-7
109	17.855.360-7
110	17.855.883-8
111	17.856.260-6
112	17.856.507-9
113	18.099.573-0
114	18.386.871-3
115	18.470.370-k
116	18.470.955-4
117	18.819.181-9
118	18.819.438-9
119	18.944.240-8
120	19.132.563-k
121	19.461.140-4
122	19.462.109-4
123	19.622.286-3
124	19.816.924-2
125	19.816.970-6
126	19.817.008-9
127	23.436.130-9
128	23.626.913-2
129	25.661.667-K
130	25.913.630-k
131	25.960.138-K
132	3.652.429-4
133	3.914.437-9
134	4.793.233-5
135	4.870.926-5
136	5.002.350-8
137	5.674.277-8
138	5.697.261-7
139	5.805.464-k
140	5.812.070-7
141	5.833.074-4
142	5.998.343-1
143	6.011.587-7
144	6.077.341-6
145	6.291.398-3
146	6.500.702-9
147	6.518.965-8
148	6.554.513-6
149	6.722.176-1
150	6.779.781-7

151	6.818.634-K
152	6.935.893-4
153	7.077.794-0
154	7.115.734-2
155	7.135.441-5
156	7.282.835-6
157	7.412.223-k
158	7.424.963-9
159	7.481.074-8
160	7.522.928-3
161	7.526.655-3
162	7.578.389-2
163	7.588.093-6
164	7.599.003-0
165	7.642.524-8
166	7.775.035-5
167	7.788.380-0
168	7.876.124-5
169	8.095.698-3
170	8.136.050-2
171	8.231.817-8
172	8.236.835-3
173	8.353.062-6
174	8.416.430-5
175	8.471.302-3
176	8.477.474-K
177	8.570.098-7
178	8.619.844-4
179	8.675.851-2
180	8.769.319-8
181	8.791.580-8
182	8.806.475-5
183	8.874.986-3
184	8.894.578-6
185	8.915.618-1
186	8.976.898-5
187	9.054.583-3
188	9.067.603-2
189	9.118.505-9
190	9.341.185-4
191	9.366.143-5
192	9.392.601-3
193	9.413.704-7
194	9.443.787-3
195	9.565.593-9
196	9.682.416-5
197	9.818.323-K
198	9.951.048-K
199	9.955.737-0

• LÍNEA FR700-F:

1	10.020.712-5	34	13.163.112-k	67	17.594.071-5	100	8.085.217-7
2	10.023.277-4	35	13.325.294-0	68	17.760.081-4	101	8.156.358-6
3	10.203.600-K	36	13.420.972-0	69	17.855.477-8	102	8.160.896-2
4	10.209.649-5	37	13.673.656-6	70	17.856.300-9	103	8.234.786-0
5	10.233.468-K	38	13.766.878-5	71	17.856.422-6	104	8.270.176-1
6	10.256.515-0	39	13.846.970-0	72	17.856.531-1	105	8.302.801-7
7	10.272.682-0	40	14.042.689-K	73	18.103.947-7	106	8.383.064-6
8	10.560.671-0	41	14.050.248-0	74	18.869.803-4	107	8.422.349-2
9	10.590.624-2	42	14.470.236-0	75	19.207.032-5	108	8.470.896-8
10	10.638.587-4	43	14.596.597-7	76	23.307.418-7	109	8.606.685-8
11	10.679.338-7	44	15.304.467-8	77	3.041.946-4	110	8.648.741-1
12	10.715.434-5	45	15.304.818-5	78	3.384.596-0	111	8.674.656-5
13	10.899.652-8	46	15.305.231-K	79	4.060.169-4	112	8.707.073-5
14	10.962.185-4	47	15.305.829-6	80	5.365.539-4	113	8.882.061-4
15	11.078.974-2	48	15.515.823-9	81	5.428.824-7	114	8.882.088-6
16	11.195.587-5	49	15.516.100-0	82	5.801.085-5	115	8.986.210-8
17	11.218.687-5	50	15.545.620-5	83	5.950.283-2	116	9.013.357-8
18	11.351.645-3	51	15.580.537-4	84	6.462.175-0	117	9.040.327-3
19	11.414.906-3	52	15.757.614-3	85	6.571.758-1	118	9.047.196-1
20	11.504.580-6	53	15.758.329-8	86	6.668.792-9	119	9.199.766-5
21	11.666.492-5	54	15.758.389-1	87	6.706.678-2	120	9.323.990-3
22	11.691.470-0	55	15.819.281-0	88	6.829.411-8	121	9.429.500-9
23	11.692.466-8	56	15.965.163-0	89	7.282.339-7	122	9.433.476-4
24	11.910.801-2	57	15.968.999-9	90	7.343.388-6	123	9.527.083-2
25	12.018.979-4	58	16.102.177-6	91	7.379.923-6	124	9.551.073-6
26	12.200.169-5	59	16.102.345-0	92	7.491.371-7	125	9.810.715-0
27	12.471.674-8	60	16.102.724-3	93	7.621.894-3	126	9.813.823-4
28	12.541.067-7	61	16.338.356-K	94	7.667.665-8	127	9.823.243-5
29	12.715.526-7	62	16.364.524-6	95	7.672.138-6	128	9.893.145-7
30	12.832.752-5	63	16.364.940-3	96	7.801.103-3	129	9.949.448-4
31	12.936.027-5	64	16.624.023-9	97	7.832.449-K	130	9.955.241-7
32	12.936.070-4	65	16.684.300-6	98	7.967.342-0		
33	13.124.318-9	66	17.249.552-4	99	8.081.753-3		

• LÍNEA FLORA 7:

1	10.012.602-8	61	13.325.254-1	121	16.364.831-8	181	6.583.607-6
2	10.059.180-4	62	13.398.226-4	122	16.384.794-9	182	6.610.016-2
3	10.061.033-7	63	13.409.974-7	123	16.556.536-3	183	6.637.455-6
4	10.194.757-2	64	13.411.048-1	124	16.578.478-2	184	6.665.305-6
5	10.304.229-1	65	13.584.971-5	125	16.632.848-9	185	6.790.539-3
6	10.321.180-8	66	13.591.323-5	126	16.683.733-2	186	6.933.185-8
7	10.337.708-0	67	13.672.496-7	127	16.683.768-5	187	7.386.554-9
8	10.355.119-6	68	13.730.293-4	128	16.683.993-9	188	7.507.077-2
9	10.393.170-3	69	13.740.404-4	129	16.684.870-9	189	7.580.082-7
10	10.396.712-0	70	13.859.180-8	130	16.811.656-k	190	7.623.018-8
11	10.455.452-0	71	13.882.685-6	131	16.974.916-7	191	7.672.572-1
12	10.511.659-4	72	13.969.474-0	132	16.974.932-9	192	7.719.333-2
13	10.524.591-2	73	13.969.644-1	133	16.975.306-7	193	7.728.412-5
14	10.644.659-8	74	13.969.937-8	134	16.975.490-K	194	7.804.266-4
15	10.654.826-9	75	14.042.537-0	135	16.975.830-1	195	7.830.474-K
16	10.675.396-2	76	14.042.814-0	136	16.975.953-7	196	7.872.878-7

17	10.796.760-5	77	14.042.868-K	137	17.124.738-1	197	7.903.844-K
18	10.809.709-4	78	14.043.098-6	138	17.233.538-1	198	7.942.528-1
19	10.818.498-1	79	14.084.731-3	139	17.233.701-5	199	8.021.494-4
20	10.906.448-3	80	14.210.475-K	140	17.234.438-0	200	8.031.896-0
21	10.910.663-1	81	14.215.772-1	141	17.275.643-3	201	8.098.174-0
22	10.915.662-0	82	14.226.833-7	142	17.531.210-2	202	8.270.191-5
23	10.916.281-7	83	14.229.401-K	143	17.569.256-8	203	8.274.149-6
24	10.923.665-9	84	14.388.127-K	144	17.594.666-7	204	8.290.442-5
25	10.925.295-6	85	14.571.657-8	145	17.595.600-k	205	8.302.401-1
26	10.934.864-3	86	14.578.853-6	146	17.655.432-0	206	8.385.740-4
27	10.980.466-5	87	15.187.966-7	147	17.855.696-7	207	8.386.514-8
28	11.106.318-4	88	15.303.733-7	148	17.912.109-3	208	8.416.778-9
29	11.218.914-9	89	15.304.242-K	149	18.103.979-5	209	8.437.154-8
30	11.219.179-8	90	15.304.526-7	150	18.470.018-2	210	8.573.833-K
31	11.504.335-8	91	15.304.870-3	151	18.470.204-5	211	8.627.414-0
32	11.504.514-8	92	15.305.324-3	152	18.617.414-3	212	8.652.655-7
33	11.692.300-9	93	15.310.994-k	153	18.692.017-1	213	8.758.224-8
34	11.692.303-3	94	15.474.893-8	154	18.698.407-2	214	8.817.181-0
35	11.735.561-6	95	15.515.905-7	155	19.131.763-7	215	8.899.453-1
36	11.791.097-0	96	15.515.938-3	156	19.131.824-2	216	8.901.789-0
37	11.864.755-6	97	15.516.166-3	157	19.133.064-1	217	8.933.140-4
38	11.910.615-k	98	15.516.192-2	158	19.817.427-0	218	9.014.524-k
39	11.910.722-9	99	15.516.199-K	159	20.031.493-k	219	9.015.007-3
40	11.910.955-8	100	15.516.385-2	160	24.675.697-k	220	9.065.259-1
41	12.003.057-4	101	15.516.483-2	161	2.618.714-1	221	9.079.132-K
42	12.071.312-4	102	15.516.732-7	162	3.914.473-5	222	9.082.852-5
43	12.169.225-2	103	15.516.745-9	163	4.057.772-6	223	9.171.904-5
44	12.290.198-K	104	15.516.874-9	164	4.231.731-4	224	9.504.185-K
45	12.310.640-7	105	15.517.194-4	165	4.240.210-9	225	9.523.733-9
46	12.310.928-7	106	15.757.531-7	166	4.321.306-7	226	9.567.956-0
47	12.310.995-3	107	15.757.533-3	167	4.666.956-8	227	9.590.875-6
48	12.311.048-k	108	15.833.258-2	168	4.859.275-9	228	9.603.632-9
49	12.362.599-4	109	15.864.365-0	169	4.862.355-7	229	9.658.036-3
50	12.541.080-4	110	15.968.761-9	170	4.877.637-K	230	9.732.554-5
51	12.698.960-1	111	15.968.918-2	171	4.982.124-7	231	9.809.988-3
52	12.762.103-9	112	15.988.405-8	172	5.272.809-6	232	9.816.721-8
53	12.907.127-3	113	16.021.344-2	173	5.340.126-0	233	9.834.109-9
54	12.935.945-5	114	16.101.768-K	174	5.495.444-1	234	9.870.681-k
55	12.936.148-4	115	16.102.147-4	175	5.616.033-7	235	9.930.143-0
56	13.025.345-8	116	16.151.860-3	176	5.723.991-3	236	9.936.963-9
57	13.124.115-1	117	16.204.207-6	177	5.917.272-7	237	9.945.644-2
58	13.124.153-4	118	16.363.979-3	178	6.095.278-7	238	9.954.466-K
59	13.289.750-6	119	16.364.230-1	179	6.540.647-0		
60	13.325.206-1	120	16.364.576-9	180	6.563.457-0		

• LÍNEA PRETTY:

1	10.000.900-5	136	13.739.533-9	271	16.434.508-4	406	6.788.843-K
2	10.021.656-6	137	13.739.581-9	272	16.526.077-5	407	6.790.510-5
3	10.022.797-5	138	13.739.590-8	273	16.631.650-2	408	6.815.129-5
4	10.075.821-0	139	13.740.167-3	274	16.655.672-4	409	6.830.686-8

5	10.079.756-9	140	13.740.346-3	275	16.684.131-3	410	6.831.892-0
6	10.114.877-7	141	13.740.496-6	276	16.783.862-6	411	6.894.033-8
7	10.124.889-5	142	13.794.488-k	277	16.821.982-2	412	6.901.864-5
8	10.151.834-5	143	13.826.391-6	278	16.859.155-1	413	6.938.834-5
9	10.152.397-7	144	13.826.483-1	279	16.918.107-1	414	6.941.889-9
10	10.153.061-2	145	13.854.284-k	280	16.959.507-0	415	6.980.556-6
11	10.186.924-5	146	13.854.652-7	281	16.960.772-9	416	7.020.089-9
12	10.187.240-8	147	13.939.573-5	282	16.975.007-6	417	7.026.104-9
13	10.194.344-5	148	13.945.852-4	283	16.975.010-6	418	7.067.971-K
14	10.245.503-7	149	13.963.234-6	284	16.975.170-6	419	7.149.094-7
15	10.274.501-9	150	13.968.784-1	285	16.975.454-3	420	7.151.012-3
16	10.285.092-0	151	13.969.520-8	286	16.975.527-2	421	7.158.704-5
17	10.285.866-2	152	13.969.597-6	287	16.975.556-6	422	7.167.670-6
18	10.315.881-8	153	13.969.624-7	288	16.975.666-k	423	7.168.338-9
19	10.316.002-2	154	13.969.761-8	289	16.975.695-3	424	7.237.659-5
20	10.344.075-0	155	13.969.959-9	290	16.975.701-1	425	7.263.709-7
21	10.361.402-3	156	13.969.996-3	291	16.975.759-3	426	7.290.799-K
22	10.383.986-6	157	13.970.106-2	292	16.976.062-4	427	7.300.553-1
23	10.384.532-7	158	13.970.178-K	293	17.040.352-5	428	7.300.747-k
24	10.432.937-3	159	13.970.352-9	294	17.056.494-4	429	7.301.813-7
25	10.461.315-2	160	13.999.603-8	295	17.220.291-8	430	7.303.058-7
26	10.481.811-0	161	13.999.663-1	296	17.233.326-5	431	7.340.745-1
27	10.519.109-K	162	14.042.815-9	297	17.233.333-8	432	7.348.739-0
28	10.521.427-8	163	14.042.829-9	298	17.233.774-0	433	7.386.553-0
29	10.544.293-9	164	14.042.836-1	299	17.233.795-3	434	7.491.704-6
30	10.577.939-9	165	14.042.929-5	300	17.330.939-2	435	7.535.208-5
31	10.578.233-0	166	14.042.955-4	301	17.556.313-k	436	7.567.147-4
32	10.580.738-4	167	14.097.835-3	302	17.590.197-3	437	7.607.039-3
33	10.581.079-2	168	14.215.871-k	303	17.594.545-8	438	7.657.602-5
34	10.581.336-8	169	14.225.245-7	304	17.594.604-7	439	7.659.121-0
35	10.592.143-8	170	14.237.135-9	305	17.594.870-8	440	7.718.886-K
36	10.632.030-6	171	14.244.889-0	306	17.595.140-7	441	7.737.122-2
37	10.632.984-2	172	14.293.606-2	307	17.595.154-7	442	7.764.757-0
38	10.656.062-5	173	14.333.225-k	308	17.595.168-7	443	7.795.126-1
39	10.661.776-7	174	14.354.259-9	309	17.816.251-9	444	7.823.216-1
40	10.669.223-8	175	14.391.843-2	310	17.855.371-2	445	7.910.970-3
41	10.724.292-9	176	14.508.076-2	311	17.855.794-7	446	7.963.307-0
42	10.728.280-7	177	14.661.166-4	312	17.856.052-2	447	8.011.124-k
43	10.767.126-9	178	15.035.542-7	313	17.856.097-2	448	8.026.328-7
44	10.791.858-2	179	15.207.387-9	314	17.911.905-6	449	8.034.920-3
45	10.813.456-9	180	15.231.477-9	315	17.935.410-1	450	8.060.155-7
46	10.891.153-0	181	15.258.677-9	316	18.102.672-3	451	8.080.783-k
47	10.910.483-3	182	15.266.804-k	317	18.102.777-0	452	8.081.757-6
48	10.911.736-6	183	15.303.067-7	318	18.102.973-0	453	8.103.801-5
49	10.935.112-1	184	15.303.116-9	319	18.103.687-7	454	8.111.208-8
50	10.956.784-1	185	15.303.381-1	320	18.103.749-0	455	8.119.204-9
51	10.973.019-K	186	15.303.916-k	321	18.277.044-2	456	8.151.500-k
52	10.986.161-8	187	15.303.973-9	322	18.384.457-1	457	8.159.708-1
53	11.083.193-5	188	15.304.182-2	323	18.470.038-7	458	8.168.720-k
54	11.115.723-5	189	15.304.240-3	324	18.470.088-3	459	8.169.704-3
55	11.116.289-1	190	15.304.447-3	325	18.471.026-9	460	8.188.496-K

56	11.194.372-9	191	15.304.493-7	326	18.818.427-8	461	8.199.455-2
57	11.217.954-2	192	15.304.612-3	327	18.818.942-3	462	8.202.016-0
58	11.218.860-6	193	15.304.743-k	328	18.819.266-1	463	8.243.059-8
59	11.229.526-7	194	15.304.813-4	329	18.833.999-9	464	8.275.620-5
60	11.253.887-9	195	15.305.050-3	330	19.132.824-8	465	8.301.574-8
61	11.358.550-1	196	15.305.092-9	331	19.460.967-1	466	8.354.254-3
62	11.427.614-6	197	15.305.392-8	332	19.461.314-8	467	8.390.362-7
63	11.597.484-k	198	15.305.415-0	333	19.461.572-8	468	8.437.606-K
64	11.645.290-1	199	15.305.678-1	334	19.817.562-5	469	8.437.883-6
65	11.719.210-5	200	15.305.703-6	335	20.131.976-5	470	8.496.799-8
66	11.848.812-1	201	15.306.369-9	336	22.601.656-2	471	8.497.731-4
67	11.877.680-1	202	15.333.827-2	337	2.318.851-1	472	8.502.395-0
68	11.910.402-5	203	15.333.984-8	338	23.565.687-6	473	8.506.198-4
69	11.910.735-0	204	15.418.435-k	339	2.531.149-3	474	8.523.514-1
70	11.910.970-1	205	15.421.799-1	340	25.424.225-k	475	8.524.759-K
71	12.029.159-9	206	15.444.414-9	341	25.469.636-6	476	8.591.209-7
72	12.062.341-9	207	15.509.070-7	342	25.861.226-4	477	8.644.521-2
73	12.132.514-4	208	15.515.966-9	343	2.598.493-5	478	8.655.670-7
74	12.181.688-1	209	15.516.308-9	344	2.728.223-7	479	8.667.882-9
75	12.204.046-1	210	15.516.424-7	345	2.949.089-9	480	8.687.148-3
76	12.246.568-3	211	15.516.690-8	346	3.454.442-5	481	8.697.897-0
77	12.310.607-5	212	15.516.712-2	347	3.538.782-k	482	8.702.826-7
78	12.310.715-2	213	15.516.813-7	348	3.694.778-0	483	8.739.215-5
79	12.310.755-1	214	15.516.823-4	349	3.881.564-4	484	8.742.199-6
80	12.430.187-4	215	15.517.066-2	350	3.895.359-1	485	8.795.666-0
81	12.541.124-K	216	15.530.504-5	351	4.229.803-4	486	8.798.393-5
82	12.541.218-1	217	15.564.211-4	352	4.270.456-3	487	8.811.689-5
83	12.715.272-1	218	15.591.511-0	353	4.396.791-6	488	8.817.539-5
84	12.715.312-4	219	15.662.377-6	354	4.411.625-1	489	8.848.649-8
85	12.715.466-K	220	15.683.621-4	355	4.458.245-7	490	8.857.114-2
86	12.715.890-8	221	15.689.340-4	356	4.650.584-0	491	8.859.771-0
87	12.716.016-3	222	15.702.035-8	357	4.798.383-5	492	8.878.475-8
88	12.748.176-8	223	15.725.775-7	358	4.928.066-1	493	8.878.646-7
89	12.758.425-7	224	15.757.562-7	359	4.970.125-K	494	8.887.236-3
90	12.762.140-3	225	15.757.672-0	360	4.974.039-5	495	8.890.789-2
91	12.796.034-8	226	15.757.804-9	361	5.007.606-7	496	8.901.312-7
92	12.842.352-4	227	15.757.847-2	362	5.114.260-8	497	8.904.341-7
93	12.927.575-8	228	15.757.851-0	363	5.172.211-6	498	8.936.129-K
94	12.933.033-3	229	15.757.867-7	364	5.383.508-2	499	9.087.051-3
95	12.935.607-3	230	15.758.063-9	365	5.410.127-9	500	9.108.940-8
96	12.935.821-1	231	15.758.067-1	366	5.457.014-7	501	9.115.784-5
97	12.935.826-2	232	15.758.144-9	367	5.481.367-8	502	9.164.572-6
98	12.936.017-8	233	15.758.238-0	368	5.652.881-4	503	9.166.302-3
99	12.936.204-9	234	15.770.846-5	369	5.707.817-0	504	9.184.680-2
100	12.994.720-9	235	15.811.027-K	370	5.761.509-5	505	9.233.456-2
101	13.040.922-9	236	15.850.910-5	371	5.798.916-5	506	9.249.276-1
102	13.106.209-5	237	15.876.614-0	372	5.806.116-6	507	9.266.983-1
103	13.123.787-1	238	15.881.284-3	373	5.828.088-7	508	9.278.014-7
104	13.123.827-4	239	15.924.431-8	374	5.828.090-9	509	9.293.264-8
105	13.123.906-8	240	15.952.040-4	375	5.828.448-3	510	9.299.539-9
106	13.123.909-2	241	15.968.880-1	376	5.852.846-3	511	9.321.857-4

107	13.124.122-4	242	15.996.594-5	377	5.857.853-3	512	9.347.558-5
108	13.124.219-0	243	16.052.688-2	378	5.876.841-3	513	9.366.137-0
109	13.124.289-1	244	16.101.546-6	379	5.962.024-k	514	9.390.144-4
110	13.124.350-2	245	16.101.575-K	380	5.981.722-1	515	9.412.303-8
111	13.146.097-k	246	16.101.621-7	381	6.012.258-k	516	9.421.728-8
112	13.241.604-4	247	16.101.782-5	382	6.127.193-7	517	9.520.026-5
113	13.251.284-1	248	16.102.094-K	383	6.128.469-9	518	9.636.731-7
114	13.259.151-2	249	16.102.284-5	384	6.129.316-7	519	9.651.241-4
115	13.282.704-4	250	16.102.286-1	385	6.132.359-7	520	9.691.016-9
116	13.319.877-6	251	16.102.482-1	386	6.163.101-1	521	9.716.120-8
117	13.320.326-5	252	16.102.520-8	387	6.266.847-4	522	9.719.760-1
118	13.324.667-3	253	16.102.584-4	388	6.290.572-7	523	9.728.231-5
119	13.324.997-4	254	16.102.743-k	389	6.297.933-K	524	9.729.535-2
120	13.325.410-2	255	16.151.682-1	390	6.311.841-9	525	9.738.932-2
121	13.325.447-1	256	16.225.222-4	391	6.393.295-7	526	9.755.412-9
122	13.379.665-7	257	16.236.458-8	392	6.420.314-2	527	9.801.952-9
123	13.410.544-5	258	16.319.015-k	393	6.464.805-5	528	9.818.674-3
124	13.410.704-9	259	16.358.834-k	394	6.471.245-4	529	9.818.693-K
125	13.411.028-7	260	16.363.867-3	395	6.488.534-0	530	9.823.299-0
126	13.411.058-9	261	16.363.936-k	396	6.502.392-k	531	9.843.271-K
127	13.421.640-9	262	16.364.011-2	397	6.539.877-K	532	9.849.730-7
128	13.433.530-0	263	16.364.063-5	398	6.546.066-1	533	9.863.492-4
129	13.456.901-8	264	16.364.105-4	399	6.577.052-0	534	9.863.516-5
130	13.483.827-2	265	16.364.213-1	400	6.579.687-2	535	9.863.643-9
131	13.483.867-1	266	16.364.214-K	401	6.582.729-8	536	9.887.331-7
132	13.520.686-5	267	16.364.307-3	402	6.605.866-2	537	9.945.098-3
133	13.594.873-k	268	16.364.485-1	403	6.607.527-3	538	9.955.729-K
134	13.594.951-5	269	16.425.112-8	404	6.648.553-6	539	9.955.813-k
135	13.739.458-8	270	16.425.552-2	405	6.734.537-1	540	9.997.819-8

2.- **PUBLÍQUESE**, la presente Resolución en en la Oficina de la Secretaría Regional Ministerial del Medio Ambiente de la Región de Aysén y en el sitio web de www.recambiodecalefactores.cl .

ANÓTESE, COMUNÍQUESE Y ARCHÍVESE.



JAVIER NARANJO SOLANO
SUBSECRETARIO DEL MEDIO AMBIENTE

KOV/CGB/NOP/RMG/LCC

Según Distribución:

- Gabinete Subsecretario
- División Jurídica
- División de Calidad del Aire y Cambio Climático
- SEREMI del Medio Ambiente, Región de Aysén
- Oficina de Partes.