

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
2019 - LÍNEAS PELLET Y KEROSENE".

RESOLUCIÓN EXENTA N°

0009

SANTIAGO,

05 ENE 2021

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; 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°224, de 21 de marzo de 2019, 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 2019 - líneas pellet y kerosene"; en las Resoluciones N°7 y N°8, ambas de 2019, de la Contraloría General de la República, que fija normas sobre exención del trámite de toma de razón; la Resolución Exenta N°249, de 20 de marzo de 2020, del Ministerio del Medio Ambiente, que instruye medidas extraordinarias de visación de documentos del Ministerio del Medio Ambiente - Subsecretaría del Medio Ambiente; el Memorándum electrónico N°14.572/2020 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°224, de 21 de marzo de 2019, 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 2019 - LÍNEAS PELLET Y KEROSENE".

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, región de Aysén, mediante el reemplazo de un calefactor o cocina a leña instalada, 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 29 de abril y 16 de octubre, ambas de 2019; y las actas de seleccionados, de fecha 10 de julio y 5 de noviembre, ambas de 2019, todas debidamente publicadas en www.recambiodecalefactores.cl.

4.- Que, mediante el Memorándum N°456/2020, de fecha 16 de noviembre de 2020, la Secretaria Regional Ministerial del Medio Ambiente de la región de Aysén, remite la nómina final de seleccionados del programa, refiriendo además lo siguiente "Cabe mencionar que debido al término anticipado de contrato con la empresa que debía instalar los quipos Flora 7, 347 beneficiarios de Flora 7 recibieron el equipo Pretty".

5.- 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 2019 - líneas pellet y kerosene", 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 2019 - LÍNEAS PELLET Y KEROSENE", que se señalan a continuación:

• **LÍNEA PARAFINA MODELO FF55T:**

N°	RUT	N°	RUT	N°	RUT	N°	RUT	N°	RUT
1	4.504.967-1	19	10.377.404-7	37	13.198.569-k	55	15.773.050-9	73	16.975.958-8
2	6.419.102-0	20	10.661.282-K	38	13.325.269-K	56	15.850.868-0	74	17.420.030-0
3	6.719.958-8	21	10.861.476-5	39	13.527.113-6	57	15.988.491-0	75	17.594.348-k
4	6.955.492-k	22	10.911.006-k	40	13.587.420-5	58	16.151.650-3	76	17.595.017-6
5	7.378.020-9	23	10.922.722-6	41	13.969.743-k	59	16.177.133-3	77	17.855.575-8
6	7.583.958-8	24	10.942.527-3	42	13.970.097-K	60	16.185.363-1	78	17.855.672-k
7	7.584.664-9	25	11.225.445-5	43	13.970.207-7	61	16.363.832-0	79	17.856.017-4
8	7.652.109-3	26	11.433.132-5	44	14.043.063-3	62	16.364.337-5	80	17.856.107-3
9	7.792.818-9	27	11.535.882-0	45	14.089.585-7	63	16.364.532-7	81	17.856.405-6
10	7.859.963-4	28	12.017.405-3	46	14.200.221-3	64	16.364.610-2	82	18.000.823-3
11	8.619.108-3	29	12.150.899-0	47	14.221.674-4	65	16.364.987-k	83	18.104.010-6
12	8.890.345-5	30	12.338.250-1	48	15.274.467-6	66	16.683.829-0	84	18.471.114-1
13	8.966.048-3	31	12.409.443-7	49	15.304.977-7	67	16.683.925-4	85	18.578.708-7
14	9.114.930-3	32	12.540.969-5	50	15.474.825-3	68	16.684.602-1	86	18.718.172-0
15	9.481.735-8	33	12.541.308-0	51	15.516.263-5	69	16.684.605-6	87	18.818.148-1
16	9.755.586-9	34	12.715.701-4	52	15.719.594-8	70	16.759.363-1	88	18.818.485-5
17	9.853.078-9	35	12.935.837-8	53	15.757.865-0	71	16.829.046-2	89	19.462.217-1
18	10.028.862-1	36	13.174.739-k	54	15.758.080-9	72	16.844.407-9	90	19.821.779-4
								91	26.123.911-6

• **LÍNEA PARAFINA MODELO FR700F:**

N°	RUT	N°	RUT	N°	RUT	N°	RUT	N°	RUT
1	3.159.573-8	45	7.599.939-9	89	9.768.342-5	133	12.269.293-0	177	15.319.913-2
2	3.534.163-3	46	7.609.565-5	90	9.818.672-7	134	12.310.579-6	178	15.378.683-6
3	3.653.097-9	47	7.616.322-7	91	10.000.261-2	135	12.310.621-0	179	15.507.006-4
4	3.812.734-9	48	7.673.238-8	92	10.013.203-6	136	12.310.782-9	180	15.515.956-1
5	3.952.373-6	49	7.743.498-4	93	10.022.724-K	137	12.495.947-0	181	15.515.959-6

6	4.398.423-3	50	7.918.784-4	94	10.044.614-6	138	12.541.144-4	182	15.515.997-9
7	4.694.742-8	51	7.983.480-7	95	10.052.985-8	139	12.541.318-8	183	15.516.914-1
8	4.849.967-8	52	8.058.912-3	96	10.138.410-1	140	12.541.359-5	184	15.516.961-3
9	4.872.913-4	53	8.077.225-4	97	10.145.512-2	141	12.715.682-4	185	15.757.881-2
10	4.905.771-7	54	8.145.854-5	98	10.187.145-2	142	12.913.029-6	186	15.890.207-9
11	4.907.754-8	55	8.168.170-8	99	10.308.711-2	143	12.935.757-6	187	15.894.488-k
12	5.059.553-6	56	8.169.718-3	100	10.344.467-5	144	12.936.092-5	188	15.933.057-5
13	5.371.345-9	57	8.210.127-6	101	10.379.593-1	145	12.936.135-2	189	15.968.642-6
14	5.421.961-K	58	8.232.393-7	102	10.445.164-0	146	13.002.753-9	190	15.968.709-0
15	5.510.301-1	59	8.240.586-0	103	10.513.516-5	147	13.099.862-3	191	16.102.255-1
16	5.609.926-3	60	8.418.720-8	104	10.559.080-6	148	13.123.677-8	192	16.102.684-0
17	5.646.155-8	61	8.469.837-7	105	10.562.709-2	149	13.147.123-8	193	16.364.399-5
18	5.732.841-K	62	8.484.299-0	106	10.637.655-7	150	13.219.341-k	194	16.364.604-8
19	5.856.015-4	63	8.488.614-9	107	10.651.320-1	151	13.325.276-2	195	16.364.990-K
20	6.128.258-0	64	8.495.898-0	108	10.700.137-9	152	13.410.359-0	196	16.365.027-4
21	6.136.321-1	65	8.502.588-0	109	10.747.930-9	153	13.410.449-K	197	16.666.674-0
22	6.181.636-4	66	8.513.407-8	110	10.787.453-4	154	13.410.523-2	198	16.683.721-9
23	6.310.562-7	67	8.520.513-7	111	10.923.090-1	155	13.410.612-3	199	16.684.580-7
24	6.435.800-6	68	8.523.386-6	112	10.940.570-1	156	13.699.347-k	200	16.975.211-7
25	6.482.856-8	69	8.592.919-4	113	10.940.575-2	157	13.739.788-9	201	16.975.235-4
26	6.484.908-5	70	8.608.547-K	114	10.982.845-9	158	13.740.289-0	202	16.975.388-1
27	6.564.450-9	71	8.692.795-0	115	11.084.065-9	159	13.740.443-5	203	16.975.517-5
28	6.732.701-2	72	8.723.733-8	116	11.106.253-6	160	13.791.900-1	204	16.975.794-1
29	6.890.939-2	73	8.738.386-5	117	11.288.423-8	161	13.826.412-2	205	17.234.295-7
30	7.083.525-8	74	8.743.080-4	118	11.358.429-7	162	13.970.133-K	206	17.569.351-3
31	7.086.434-7	75	8.743.871-6	119	11.433.046-9	163	13.970.455-k	207	17.594.213-0
32	7.117.243-0	76	8.775.541-k	120	11.545.718-7	164	14.042.659-8	208	17.856.426-9
33	7.162.222-3	77	8.780.181-0	121	11.645.290-1	165	14.043.096-k	209	18.103.885-3
34	7.264.101-9	78	8.814.228-4	122	11.692.281-9	166	14.098.000-5	210	18.161.147-2
35	7.269.538-0	79	8.889.536-3	123	11.763.610-0	167	14.169.683-1	211	18.471.025-0
36	7.272.918-8	80	8.890.735-3	124	11.783.658-4	168	14.210.822-4	212	18.471.272-5
37	7.325.912-6	81	9.043.742-9	125	11.912.154-K	169	14.237.995-3	213	18.471.314-4
38	7.340.450-9	82	9.059.397-8	126	11.923.859-5	170	14.458.958-0	214	18.718.225-5
39	7.397.577-8	83	9.279.829-1	127	11.937.446-4	171	15.002.739-k	215	18.818.518-5
40	7.486.314-0	84	9.323.260-7	128	12.022.323-2	172	15.221.047-7	216	19.132.375-0
41	7.491.373-3	85	9.337.766-4	129	12.069.395-6	173	15.302.937-7	217	20.318.133-7
42	7.500.080-4	86	9.348.686-2	130	12.080.171-6	174	15.304.946-7	218	20.587.657-k
43	7.553.786-7	87	9.727.622-6	131	12.081.900-3	175	15.305.251-4	219	22.572.106-8
44	7.581.896-3	88	9.730.694-K	132	12.096.323-6	176	15.305.484-3	220	25.102.193-7
								221	26.602.899-7

• **LÍNEA PELLET MODELO W085:**

N°	RUT	N°	RUT	N°	RUT	N°	RUT	N°	RUT
1	3.651.042-0	65	8.577.951-6	129	11.948.986-5	193	15.305.164-k	257	17.233.622-1
2	4.241.314-3	66	8.581.893-7	130	12.002.696-8	194	15.305.227-1	258	17.234.328-7
3	4.475.322-7	67	8.649.160-5	131	12.046.346-2	195	15.305.427-4	259	17.234.392-9
4	4.768.223-1	68	8.652.446-5	132	12.183.959-8	196	9.998.566-6	260	17.237.454-9
5	4.897.577-1	69	8.658.696-7	133	12.310.568-0	197	15.305.834-2	261	17.299.774-0
6	5.038.754-2	70	8.672.156-2	134	12.310.666-0	198	15.356.487-6	262	17.445.864-2
7	5.143.849-3	71	8.726.405-K	135	12.344.462-0	199	15.431.192-0	263	12.541.217-3

8	5.250.009-5	72	8.799.872-K	136	12.373.523-4	200	15.516.052-7	264	13.324.816-1
9	5.280.364-0	73	8.935.613-k	137	12.390.394-3	201	15.516.185-k	265	17.594.060-K
10	5.606.465-6	74	9.037.990-9	138	12.491.721-2	202	15.516.217-1	266	13.325.133-2
11	5.614.220-7	75	9.075.039-9	139	12.713.579-7	203	15.516.467-0	267	17.594.164-9
12	5.838.171-3	76	9.080.566-5	140	12.715.630-1	204	15.516.487-5	268	17.594.203-3
13	6.038.445-2	77	9.109.424-K	141	12.715.683-2	205	15.516.890-0	269	13.740.277-7
14	6.107.473-2	78	9.143.359-1	142	12.715.796-0	206	15.517.174-K	270	17.595.060-5
15	6.151.139-3	79	9.180.619-3	143	12.715.970-K	207	15.592.779-8	271	17.595.146-6
16	6.180.574-5	80	9.199.599-9	144	12.936.300-2	208	15.649.768-1	272	17.595.183-0
17	6.232.963-7	81	9.209.731-5	145	13.046.880-2	209	15.704.274-2	273	17.801.355-6
18	6.318.163-3	82	9.239.908-7	146	13.117.935-9	210	15.757.618-6	274	17.821.848-4
19	6.357.509-7	83	9.261.554-5	147	13.124.041-4	211	15.757.660-7	275	17.847.418-9
20	6.391.190-9	84	9.274.471-k	148	13.124.132-1	212	15.757.786-7	276	17.855.322-4
21	6.472.682-k	85	9.299.400-7	149	13.223.945-2	213	9.999.671-4	277	13.740.385-4
22	6.585.576-3	86	9.306.016-4	150	13.277.142-1	214	15.758.220-8	278	13.970.342-1
23	6.586.571-8	87	9.308.924-3	151	13.315.345-4	215	10.075.528-9	279	17.855.768-8
24	6.652.646-1	88	9.378.175-9	152	13.325.051-4	216	15.793.388-4	280	17.855.920-6
25	6.723.528-2	89	9.419.764-3	153	13.325.109-k	217	15.833.672-3	281	17.855.933-8
26	6.805.573-3	90	9.503.089-0	154	7.634.416-7	218	15.894.302-6	282	16.102.080-K
27	6.941.355-2	91	9.544.149-1	155	13.325.427-7	219	15.942.188-0	283	17.892.957-7
28	6.954.489-4	92	9.560.738-1	156	13.371.947-4	220	15.968.809-7	284	17.946.321-0
29	6.961.342-k	93	9.635.676-5	157	13.374.293-K	221	15.968.846-1	285	17.962.953-4
30	7.132.689-6	94	9.752.685-0	158	13.410.292-6	222	16.101.734-5	286	18.050.410-9
31	7.189.686-2	95	9.812.855-7	159	13.410.781-2	223	16.101.908-9	287	18.102.896-3
32	7.212.192-9	96	9.868.719-K	160	13.739.935-0	224	16.101.932-1	288	18.103.290-1
33	7.228.817-3	97	9.934.925-5	161	13.740.105-3	225	10.111.941-6	289	18.103.363-0
34	7.271.482-2	98	9.944.600-5	162	13.740.147-9	226	16.102.265-9	290	18.103.511-0
35	7.285.291-5	99	9.985.625-4	163	8.894.426-7	227	16.102.625-5	291	16.363.898-3
36	7.292.629-3	100	10.028.940-7	164	8.940.725-7	228	16.102.760-K	292	18.103.868-3
37	7.306.634-4	101	10.029.344-7	165	13.740.456-7	229	16.127.426-7	293	18.161.610-5
38	7.426.637-1	102	10.136.741-K	166	13.740.462-1	230	16.315.216-9	294	18.282.103-9
39	7.480.822-0	103	10.245.527-4	167	13.740.552-0	231	16.358.285-6	295	18.302.043-9
40	7.525.256-0	104	10.256.372-7	168	13.740.581-4	232	10.956.308-0	296	18.469.918-4
41	7.596.895-7	105	10.294.892-0	169	13.771.231-8	233	16.364.154-2	297	18.470.147-2
42	7.608.561-7	106	10.357.775-6	170	13.823.673-0	234	12.022.002-0	298	18.470.152-9
43	7.635.051-5	107	10.439.774-3	171	13.831.441-3	235	16.364.339-1	299	18.470.173-1
44	7.645.456-6	108	10.529.543-k	172	9.275.529-0	236	16.364.540-8	300	18.470.300-9
45	7.667.100-1	109	10.542.408-6	173	13.970.079-1	237	16.364.850-4	301	17.472.828-3
46	7.687.804-8	110	10.604.835-5	174	13.970.294-8	238	16.364.967-5	302	18.470.757-8
47	7.752.989-6	111	10.674.224-3	175	9.432.890-k	239	16.365.185-8	303	17.594.891-0
48	7.804.956-1	112	10.678.429-9	176	14.042.710-1	240	16.481.629-K	304	18.818.532-0
49	7.993.343-0	113	10.700.586-2	177	14.042.894-9	241	16.674.745-7	305	18.819.413-3
50	8.019.951-1	114	10.745.101-3	178	14.042.901-5	242	16.683.504-6	306	17.856.252-5
51	8.026.335-K	115	10.809.706-k	179	14.043.345-4	243	16.684.509-2	307	18.981.680-4
52	8.095.699-1	116	10.857.349-k	180	14.043.462-0	244	16.684.567-k	308	19.132.460-9
53	8.100.569-9	117	10.858.454-8	181	14.242.472-K	245	16.850.304-0	309	19.206.745-6
54	8.136.052-9	118	10.878.591-8	182	14.281.079-4	246	16.854.914-8	310	19.460.981-7
55	8.159.711-1	119	11.139.666-3	183	14.506.054-0	247	16.896.473-0	311	19.461.206-0
56	8.166.850-7	120	11.358.525-0	184	14.507.648-K	248	16.975.026-2	312	20.031.373-9
57	8.166.854-K	121	11.414.903-9	185	14.615.242-2	249	16.975.081-5	313	18.470.603-2
58	8.243.084-9	122	11.692.311-4	186	15.003.677-1	250	16.975.375-K	314	20.031.821-8

59	8.245.959-6	123	11.706.582-0	187	15.129.640-8	251	16.975.416-0	315	21.728.858-4
60	8.260.278-k	124	11.719.010-2	188	15.302.850-8	252	16.975.835-2	316	23.151.759-6
61	8.370.594-9	125	11.769.555-7	189	15.304.456-2	253	16.975.898-0	317	24.424.870-5
62	8.469.828-8	126	11.910.747-4	190	15.304.533-K	254	17.040.696-6	318	26.202.330-3
63	8.529.589-6	127	11.910.829-2	191	15.304.856-8	255	17.068.074-k		
64	8.574.407-0	128	11.924.549-4	192	15.304.910-6	256	17.178.311-9		

• **LÍNEA PELLET MODELO FLORA 7:**

N°	RUT	N°	RUT	N°	RUT	N°	RUT	N°	RUT
1	2.245.355-6	27	8.885.198-6	53	12.715.567-4	79	15.184.093-0	105	16.893.653-2
2	3.276.337-5	28	8.886.845-5	54	12.715.658-1	80	15.304.383-3	106	16.975.367-9
3	3.451.131-4	29	8.951.843-1	55	12.715.673-5	81	15.305.052-k	107	16.975.689-9
4	3.881.534-2	30	9.146.235-4	56	12.747.979-8	82	15.375.920-0	108	17.233.934-4
5	5.406.084-K	31	9.304.408-8	57	12.935.915-3	83	15.516.459-K	109	17.316.197-2
6	5.495.501-4	32	9.716.425-8	58	12.936.010-0	84	15.516.623-1	110	17.445.802-2
7	6.208.017-5	33	9.821.669-3	59	13.064.305-1	85	15.757.467-1	111	17.517.941-0
8	6.257.581-6	34	9.849.891-5	60	13.123.793-6	86	15.758.359-k	112	17.549.910-5
9	6.393.623-5	35	9.988.382-0	61	13.123.818-5	87	15.759.088-K	113	17.594.294-7
10	6.711.664-K	36	10.120.068-K	62	13.124.117-8	88	15.845.695-8	114	17.594.897-k
11	7.231.396-8	37	10.577.928-3	63	13.124.143-7	89	15.864.728-1	115	17.855.659-2
12	7.265.639-3	38	10.577.945-3	64	13.170.815-7	90	16.101.515-6	116	17.855.771-8
13	7.432.967-5	39	10.923.742-6	65	13.236.558-K	91	16.101.736-1	117	17.856.483-8
14	7.453.602-6	40	10.966.578-9	66	13.324.932-k	92	16.102.161-k	118	17.935.406-3
15	7.661.767-8	41	11.118.424-0	67	13.411.099-6	93	16.102.427-9	119	18.084.770-7
16	7.678.569-4	42	11.218.960-2	68	13.461.858-2	94	16.198.285-7	120	18.102.932-3
17	7.701.704-6	43	11.827.974-3	69	13.515.551-9	95	16.237.552-0	121	18.103.207-3
18	7.803.400-9	44	11.863.649-k	70	13.594.610-9	96	16.364.152-6	122	18.103.827-6
19	7.804.267-2	45	11.911.037-8	71	13.610.646-5	97	16.465.085-5	123	18.470.188-k
20	7.958.579-3	46	11.932.710-5	72	13.969.250-0	98	16.551.910-8	124	18.470.352-1
21	8.365.696-4	47	12.136.189-2	73	13.970.264-6	99	16.587.478-1	125	18.470.766-7
22	8.473.530-2	48	12.188.635-9	74	14.042.961-9	100	16.684.170-4	126	19.461.856-5
23	8.489.885-6	49	12.310.713-6	75	14.043.024-2	101	16.684.253-0	127	19.462.185-k
24	8.608.907-6	50	12.310.920-1	76	14.044.215-1	102	16.684.663-3		
25	8.645.950-7	51	12.391.555-0	77	14.468.729-9	103	16.684.713-3		
26	8.657.221-4	52	12.471.625-K	78	14.692.307-0	104	16.684.854-7		

• **LÍNEA PELLET MODELO FLORA 7, QUE SE INSTALÓ MODELO PRETTY:**

N°	RUT	N°	RUT	N°	RUT	N°	RUT	N°	RUT
1	3.486.073-4	71	7.903.730-3	141	9.934.915-8	211	13.282.029-5	281	16.363.876-2
2	3.537.232-6	72	7.916.016-4	142	9.944.257-3	212	13.324.943-5	282	16.365.106-8
3	4.411.620-0	73	7.946.645-K	143	9.956.960-3	213	13.325.368-8	283	16.404.274-k
4	4.804.322-4	74	7.955.132-5	144	10.008.308-6	214	13.404.865-4	284	16.683.539-9
5	4.863.126-6	75	7.956.137-1	145	10.018.610-1	215	13.410.503-8	285	16.683.774-K
6	4.883.572-4	76	7.998.641-0	146	10.045.554-4	216	13.410.511-9	286	16.684.132-1
7	5.157.982-8	77	8.025.342-7	147	10.122.535-6	217	13.588.786-2	287	16.684.378-2
8	5.159.548-3	78	8.054.012-4	148	10.182.028-9	218	13.669.635-1	288	16.684.800-8
9	5.341.949-6	79	8.056.815-0	149	10.194.923-0	219	13.688.481-6	289	16.684.895-4
10	5.362.059-0	80	8.095.697-5	150	10.280.508-9	220	13.740.547-4	290	16.697.118-7
11	5.454.850-8	81	8.132.461-1	151	10.353.026-1	221	13.802.541-1	291	16.738.438-2

12	5.460.799-7	82	8.165.032-2	152	10.436.917-0	222	13.826.546-3	292	16.960.168-2
13	5.532.081-0	83	8.168.723-4	153	10.474.776-0	223	13.829.186-3	293	16.975.122-6
14	5.561.158-0	84	8.204.306-3	154	10.541.475-7	224	13.900.082-k	294	16.975.410-1
15	5.592.686-7	85	8.207.282-9	155	10.560.835-7	225	13.966.040-4	295	16.975.483-7
16	5.642.410-5	86	8.212.154-4	156	10.571.932-9	226	13.969.702-2	296	17.056.579-7
17	5.650.130-4	87	8.232.716-9	157	10.574.624-5	227	13.969.818-5	297	17.157.667-9
18	5.772.794-2	88	8.240.718-9	158	10.578.237-3	228	13.969.844-4	298	17.190.030-1
19	5.773.321-7	89	8.244.424-6	159	10.591.490-3	229	13.970.168-2	299	17.233.821-6
20	5.774.257-7	90	8.248.412-4	160	10.591.491-1	230	14.042.594-k	300	17.234.099-7
21	5.857.549-6	91	8.306.469-2	161	10.591.837-2	231	14.042.625-3	301	17.234.127-6
22	5.857.552-6	92	8.363.738-2	162	10.592.153-5	232	14.043.160-5	302	17.234.238-8
23	5.909.018-6	93	8.365.020-6	163	10.640.616-2	233	14.348.299-5	303	17.569.352-1
24	6.048.959-9	94	8.378.886-0	164	10.646.770-6	234	14.448.556-4	304	17.594.124-K
25	6.126.171-0	95	8.385.331-K	165	10.647.672-1	235	14.459.313-8	305	17.594.206-8
26	6.129.010-9	96	8.399.519-K	166	10.704.718-2	236	14.465.470-6	306	17.594.318-8
27	6.139.033-2	97	8.499.143-0	167	10.740.060-5	237	14.540.951-9	307	17.594.471-0
28	6.268.002-4	98	8.502.963-0	168	10.812.764-3	238	15.096.502-0	308	17.595.137-7
29	6.288.162-3	99	8.505.705-7	169	10.857.865-3	239	15.129.117-1	309	17.630.335-2
30	6.390.851-7	100	8.557.998-3	170	10.877.187-9	240	15.146.934-5	310	17.714.270-0
31	6.420.532-3	101	8.588.748-3	171	10.910.667-4	241	15.259.812-2	311	17.855.366-6
32	6.476.007-6	102	8.612.376-2	172	10.911.718-8	242	15.268.299-9	312	17.856.106-5
33	6.535.379-2	103	8.685.711-1	173	10.936.497-5	243	15.292.291-4	313	17.856.491-9
34	6.625.838-6	104	8.700.064-8	174	10.940.822-0	244	15.304.200-4	314	17.856.572-9
35	6.751.845-4	105	8.705.050-5	175	10.986.270-3	245	15.304.521-6	315	17.891.169-4
36	6.767.875-3	106	8.732.472-9	176	11.001.866-5	246	15.305.310-3	316	17.947.287-2
37	6.790.616-0	107	8.733.200-4	177	11.053.288-1	247	15.305.517-3	317	18.102.944-7
38	6.800.071-8	108	8.749.567-1	178	11.358.486-6	248	15.306.348-6	318	18.103.011-9
39	6.805.065-0	109	8.781.632-K	179	11.674.724-3	249	15.306.732-5	319	18.103.249-9
40	6.829.930-6	110	8.784.383-1	180	11.692.164-2	250	15.378.633-k	320	18.103.771-7
41	6.843.870-5	111	8.788.818-5	181	11.692.324-6	251	15.513.688-K	321	18.103.941-8
42	6.862.754-0	112	8.804.833-4	182	11.692.428-5	252	15.515.842-5	322	18.207.201-k
43	6.889.448-4	113	8.841.912-k	183	11.907.715-k	253	15.516.341-0	323	18.244.566-5
44	6.895.523-8	114	8.890.957-7	184	11.910.848-9	254	15.516.407-7	324	18.386.274-k
45	6.938.800-0	115	8.897.322-4	185	11.911.054-8	255	15.522.947-0	325	18.470.004-2
46	6.940.677-7	116	8.913.157-K	186	11.925.623-2	256	15.547.150-6	326	18.470.529-K
47	6.946.721-0	117	8.918.661-7	187	12.010.280-K	257	15.562.784-0	327	18.471.040-4
48	7.001.371-1	118	8.932.476-9	188	12.013.694-1	258	15.577.068-6	328	18.729.993-4
49	7.003.979-6	119	8.950.751-0	189	12.123.253-7	259	15.757.424-8	329	18.818.179-1
50	7.027.926-6	120	9.011.795-5	190	12.124.262-1	260	15.757.443-4	330	18.818.203-8
51	7.261.953-6	121	9.080.048-5	191	12.249.118-8	261	15.757.937-1	331	18.818.717-K
52	7.274.335-0	122	9.168.850-6	192	12.310.924-4	262	15.758.214-3	332	18.819.146-0
53	7.308.129-7	123	9.200.442-2	193	12.310.984-8	263	15.758.344-1	333	19.029.788-8
54	7.334.277-5	124	9.315.140-2	194	12.310.991-0	264	15.849.790-5	334	19.131.767-k
55	7.341.172-6	125	9.318.210-3	195	12.459.159-7	265	15.850.885-0	335	19.131.857-9
56	7.448.511-1	126	9.344.450-7	196	12.540.942-3	266	15.869.317-8	336	19.132.296-7
57	7.527.913-2	127	9.447.113-3	197	12.715.715-4	267	15.874.498-8	337	19.399.577-2
58	7.534.390-6	128	9.517.437-K	198	12.715.872-K	268	15.968.748-1	338	19.460.982-5
59	7.585.503-6	129	9.524.917-5	199	12.916.596-0	269	15.968.906-9	339	19.817.070-4
60	7.643.901-k	130	9.566.814-3	200	12.935.772-k	270	15.972.356-9	340	19.817.318-5
61	7.702.350-K	131	9.621.693-9	201	12.935.933-1	271	16.049.360-7	341	2.663.810-0
62	7.712.907-3	132	9.684.639-8	202	12.936.152-2	272	16.101.559-8	342	20.317.611-2

63	7.720.860-7	133	9.687.491-K	203	12.936.209-K	273	16.101.604-7	343	20.318.028-4
64	7.736.048-4	134	9.691.443-1	204	12.950.063-8	274	16.102.034-6	344	20.587.623-5
65	7.752.262-k	135	9.696.750-0	205	13.001.965-k	275	16.102.755-3	345	20.587.846-7
66	7.758.007-7	136	9.799.608-3	206	13.123.513-5	276	16.122.886-9	346	22.909.534-K
67	7.760.710-2	137	9.829.494-5	207	13.124.118-6	277	16.151.732-1	347	26.564.183-0
68	7.767.957-K	138	9.850.438-9	208	13.124.197-6	278	16.177.074-4		
69	7.794.841-4	139	9.850.566-0	209	13.170.953-6	279	16.314.186-8		
70	7.796.182-8	140	9.873.572-0	210	13.170.965-k	280	16.314.229-5		

• **LÍNEA PELLET MODELO PRETTY:**

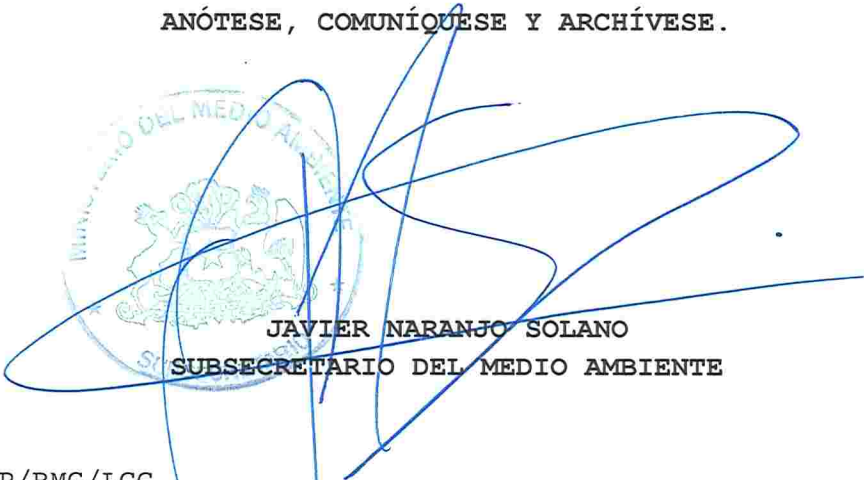
Nº	RUT	Nº	RUT	Nº	RUT	Nº	RUT	Nº	RUT
1	3.206.786-7	95	8.906.705-7	189	11.371.000-4	283	13.970.049-k	377	16.364.861-k
2	3.277.409-1	96	8.923.717-3	190	11.433.254-2	284	13.970.157-7	378	16.558.632-8
3	3.795.433-0	97	8.932.852-7	191	11.441.569-3	285	13.970.189-5	379	16.576.622-9
4	4.897.765-0	98	8.950.788-K	192	11.453.728-4	286	13.970.275-1	380	16.578.256-9
5	5.368.816-0	99	9.028.896-2	193	11.504.307-2	287	13.970.337-5	381	16.684.631-5
6	5.383.888-K	100	9.067.600-8	194	11.594.803-2	288	13.970.344-8	382	16.722.609-4
7	5.417.787-9	101	9.102.143-9	195	11.610.207-2	289	13.970.349-9	383	16.734.043-1
8	5.452.043-3	102	9.104.673-3	196	11.692.587-7	290	14.027.764-9	384	16.811.712-4
9	5.489.859-2	103	9.112.096-8	197	11.692.617-2	291	14.042.722-5	385	16.858.416-4
10	5.502.844-3	104	9.134.606-0	198	11.717.934-6	292	14.042.813-2	386	16.931.765-8
11	5.951.700-7	105	9.226.616-8	199	11.835.820-1	293	14.043.022-6	387	16.966.207-k
12	6.095.955-2	106	9.231.225-9	200	11.910.878-0	294	14.043.437-K	388	16.975.144-7
13	6.157.882-k	107	9.246.799-6	201	12.027.627-1	295	14.083.877-2	389	16.975.150-1
14	6.254.645-k	108	9.276.854-6	202	12.032.081-5	296	14.088.960-1	390	16.975.275-3
15	6.298.483-k	109	9.306.900-5	203	12.039.549-1	297	14.097.842-6	391	16.975.377-6
16	6.313.549-6	110	9.332.311-4	204	12.054.352-0	298	14.189.107-3	392	16.975.397-0
17	6.316.635-9	111	9.344.531-7	205	12.076.981-2	299	14.244.435-6	393	16.975.415-2
18	6.356.550-4	112	9.347.337-K	206	12.119.656-5	300	14.316.867-0	394	16.975.772-0
19	6.357.336-1	113	9.393.424-5	207	12.149.870-7	301	14.512.776-9	395	16.975.779-8
20	6.403.860-5	114	9.414.428-0	208	12.309.526-K	302	14.518.687-0	396	16.975.786-0
21	6.428.491-6	115	9.437.945-8	209	12.310.397-1	303	14.549.932-1	397	17.029.018-6
22	6.452.538-7	116	9.504.072-1	210	12.310.484-6	304	14.556.912-5	398	17.233.448-2
23	6.578.686-9	117	9.590.103-4	211	12.310.525-7	305	15.061.406-6	399	17.233.526-8
24	6.623.537-8	118	9.649.533-1	212	12.310.673-3	306	15.113.333-9	400	17.233.715-5
25	6.637.869-1	119	9.691.019-3	213	12.310.735-7	307	15.275.583-k	401	17.233.895-k
26	6.727.440-7	120	9.780.212-2	214	12.310.811-6	308	15.283.172-2	402	17.234.147-0
27	6.899.239-7	121	9.813.821-8	215	12.310.832-9	309	15.291.989-1	403	17.264.791-k
28	6.955.725-2	122	9.817.293-9	216	12.310.836-1	310	15.302.810-9	404	17.367.437-6
29	6.964.052-4	123	9.818.854-1	217	12.311.046-3	311	15.302.877-K	405	17.534.941-3
30	6.995.767-6	124	9.823.298-2	218	12.458.912-6	312	15.303.012-K	406	17.547.444-7
31	7.029.562-8	125	9.835.721-1	219	12.523.905-6	313	15.303.507-5	407	17.594.008-1
32	7.032.080-0	126	9.835.979-6	220	12.540.912-1	314	15.304.358-2	408	17.594.165-7
33	7.047.884-6	127	9.893.207-0	221	12.540.970-9	315	15.304.474-0	409	17.594.218-1
34	7.092.775-6	128	9.928.168-5	222	12.541.111-8	316	15.304.759-6	410	17.594.446-k
35	7.148.181-6	129	9.937.753-4	223	12.541.180-0	317	15.304.862-2	411	17.594.667-5
36	7.271.629-9	130	9.938.178-7	224	12.541.213-0	318	15.305.206-9	412	17.594.894-5
37	7.345.317-8	131	9.944.627-7	225	12.697.091-9	319	15.305.268-9	413	17.595.077-k
38	7.357.852-3	132	9.951.009-9	226	12.714.604-7	320	15.305.326-K	414	17.595.297-7
39	7.360.273-4	133	9.955.738-9	227	12.715.500-3	321	15.305.446-0	415	17.753.555-9

40	7.370.725-0	134	9.985.124-4	228	12.715.758-8	322	15.305.494-0	416	17.810.444-6
41	7.420.307-8	135	10.005.353-5	229	12.715.917-3	323	15.305.661-7	417	17.844.994-k
42	7.428.797-2	136	10.015.405-6	230	12.715.999-8	324	15.346.137-6	418	17.847.434-0
43	7.440.175-9	137	10.018.578-4	231	12.729.858-0	325	15.515.813-1	419	17.855.325-9
44	7.500.222-K	138	10.022.775-4	232	12.935.971-4	326	15.516.000-4	420	17.855.623-1
45	7.537.524-7	139	10.042.540-8	233	12.936.189-1	327	15.516.494-8	421	17.855.658-4
46	7.561.447-0	140	10.055.406-2	234	12.936.267-7	328	15.516.557-k	422	17.855.863-3
47	7.612.927-4	141	10.078.314-2	235	12.936.281-2	329	15.516.635-5	423	17.855.908-7
48	7.677.210-K	142	10.088.091-1	236	12.937.313-k	330	15.516.676-2	424	17.855.924-9
49	7.725.535-4	143	10.189.070-8	237	12.970.105-6	331	15.516.688-6	425	17.856.128-6
50	7.777.913-2	144	10.252.993-6	238	13.057.197-2	332	15.516.771-8	426	17.856.135-9
51	7.829.412-4	145	10.288.313-6	239	13.073.129-5	333	15.516.782-3	427	17.856.360-2
52	7.837.201-k	146	10.302.833-7	240	13.119.924-4	334	15.516.820-k	428	17.856.458-7
53	7.850.322-k	147	10.305.720-5	241	13.120.563-5	335	15.516.838-2	429	17.856.522-2
54	7.916.987-0	148	10.309.427-5	242	13.123.821-5	336	15.522.925-k	430	17.864.621-4
55	7.926.419-9	149	10.383.880-0	243	13.124.074-0	337	15.528.432-3	431	17.912.009-7
56	8.016.232-4	150	10.391.784-0	244	13.124.190-9	338	15.639.619-2	432	18.099.473-4
57	8.026.280-9	151	10.394.763-4	245	13.124.207-7	339	15.660.334-1	433	18.102.632-4
58	8.051.587-1	152	10.457.750-4	246	13.124.382-0	340	15.683.658-3	434	18.103.173-5
59	8.060.722-9	153	10.566.268-8	247	13.127.100-K	341	15.757.743-3	435	18.103.321-5
60	8.085.936-8	154	10.577.906-2	248	13.135.701-k	342	15.757.780-8	436	18.103.737-7
61	8.097.545-7	155	10.577.924-0	249	13.239.496-2	343	15.757.942-8	437	18.103.742-3
62	8.103.798-1	156	10.578.223-3	250	13.258.908-9	344	15.758.037-K	438	18.103.757-1
63	8.150.098-3	157	10.591.503-9	251	13.270.516-K	345	15.758.282-8	439	18.160.289-9
64	8.169.709-4	158	10.591.832-1	252	13.322.160-3	346	15.789.310-6	440	18.241.869-2
65	8.193.219-0	159	10.592.200-0	253	13.325.339-4	347	15.850.900-8	441	18.308.009-1
66	8.225.413-7	160	10.592.346-5	254	13.325.434-k	348	15.947.021-0	442	18.368.631-3
67	8.236.961-9	161	10.592.630-8	255	13.347.044-1	349	15.948.999-K	443	18.430.825-8
68	8.248.065-K	162	10.596.788-8	256	13.351.435-K	350	15.968.831-3	444	18.443.648-5
69	8.248.066-8	163	10.609.221-4	257	13.410.227-6	351	15.987.076-6	445	18.470.121-9
70	8.249.923-7	164	10.622.694-6	258	13.410.352-3	352	15.999.821-5	446	18.470.705-5
71	8.251.953-K	165	10.651.311-2	259	13.410.654-9	353	16.013.273-6	447	18.470.729-2
72	8.280.904-k	166	10.656.525-2	260	13.411.157-7	354	16.015.634-1	448	18.470.763-2
73	8.291.438-2	167	10.670.720-0	261	13.433.457-6	355	16.059.480-2	449	18.470.873-6
74	8.360.394-1	168	10.674.527-7	262	13.471.354-2	356	16.063.554-1	450	18.471.295-4
75	8.372.894-9	169	10.691.267-k	263	13.483.710-1	357	16.079.548-4	451	18.490.704-6
76	8.377.628-5	170	10.691.488-5	264	13.496.165-1	358	16.101.698-5	452	18.586.801-K
77	8.416.428-3	171	10.724.139-6	265	13.576.150-8	359	16.101.813-9	453	18.818.533-9
78	8.479.547-K	172	10.753.470-9	266	13.628.700-1	360	16.102.470-8	454	18.818.694-7
79	8.529.286-2	173	10.790.200-7	267	13.685.827-0	361	16.102.473-2	455	18.911.934-8
80	8.552.573-5	174	10.833.563-7	268	13.723.854-3	362	16.102.503-8	456	19.131.766-1
81	8.617.780-3	175	10.856.280-3	269	13.739.047-7	363	16.102.519-4	457	19.132.513-3
82	8.647.538-3	176	10.857.335-K	270	13.739.880-k	364	16.102.571-2	458	19.174.318-0
83	8.680.622-3	177	10.879.929-3	271	13.740.168-1	365	16.177.067-1	459	19.204.125-2
84	8.690.303-2	178	10.894.065-4	272	13.740.209-2	366	16.184.468-3	460	19.461.123-4
85	8.706.271-6	179	10.910.633-K	273	13.740.231-9	367	16.295.368-0	461	19.461.698-8
86	8.723.073-2	180	10.923.746-9	274	13.740.301-3	368	16.318.694-2	462	19.675.623-K
87	8.739.243-0	181	10.933.262-3	275	13.826.501-3	369	16.362.824-4	463	2.345.113-1
88	8.761.136-1	182	10.947.064-3	276	13.969.675-1	370	16.363.858-4	464	20.031.328-3
89	8.781.782-2	183	10.966.351-4	277	13.969.695-6	371	16.364.131-3	465	20.031.628-2
90	8.799.003-6	184	10.967.030-8	278	13.969.712-K	372	16.364.211-5	466	21.146.892-0

91	8.840.597-8	185	10.986.925-2	279	13.969.757-k	373	16.364.232-8	467	22.411.724-8
92	8.849.295-1	186	11.087.293-3	280	13.969.815-0	374	16.364.333-2	468	24.717.782-5
93	8.871.947-6	187	11.227.684-K	281	13.969.958-0	375	16.364.434-7	469	25.895.064-k
94	8.874.429-2	188	11.358.363-0	282	13.970.042-2	376	16.364.789-3	470	26.669.604-3

2.- **PUBLÍQUESE**, la presente Resolución 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.



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.