

Acta de Evaluación **Lista de Seleccionados**

En Chillán, a 30 de Septiembre de 2019, los suscritos designados para evaluar, cumplen con la información siguiente;

1. Que, según Resolución Exenta N°707 del 26 de junio de 2019, que aprueba las bases de postulación del "PROGRAMA DE RECAMBIO DE ARTEFACTOS A LEÑA, POR SISTEMAS DE CALEFACCIÓN MÁS EFICIENTES Y MENOS CONTAMINANTES EN VIVIENDAS DE LAS COMUNAS DE CHILLÁN Y CHILLÁN VIEJO, REGIÓN DE ÑUBLE, LÍNEA PELLET, AÑO 2019", desde el 27 de junio al 17 de julio de 2019, se realizó la convocatoria pública para postular al Programa de Recambio de Calefactores en la zona saturada de la Región de Ñuble.
2. Que, habiendo realizado la convocatoria acorde a las bases de postulación, participaron 2317 postulantes, cuyos antecedentes forman parte del expediente del Programa.
3. Que, se conformó un comité de selección, formado por dos profesionales de la SEREMI del Medio Ambiente de la Región de Ñuble y un profesional del Departamento de Planes y Normas del Ministerio del Medio Ambiente. Dicha comisión, tuvo como función revisar los antecedentes de cada postulante para conformar la lista de preseleccionados del mencionado programa, publicándose el acta de preseleccionados el 23 de julio de 2019, con 2301 postulantes preseleccionados.
4. Que, dichos preseleccionados fueron visitados en sus viviendas, con el objetivo de verificar los antecedentes entregados en la postulación.
5. Finalizado la totalidad de las validaciones, se seleccionaron a 1460 personas, correspondiendo a las postulaciones con mayores puntajes.
6. Que, en el caso que aun quedaran calefactores disponibles y existieran postulantes no seleccionados con sus datos ya validados, la SEREMI podrá generar un nuevo listado de seleccionados o una nueva acta de preseleccionados.

RESULTADOS DE LA EVALUACIÓN

1. Los seleccionados línea pellet potencia media corresponden a:

N	RUT
1	1.790.297-0
2	3.128.812-6
3	3.231.375-2
4	3.272.662-3
5	3.375.190-7
6	3.670.874-3
7	3.672.031-k
8	3.734.667-5
9	3.738.583-2
10	3.791.829-6
11	3.811.704-1
12	3.909.868-7
13	3.973.443-5
14	3.986.366-9
15	3.997.012-0
16	4.050.719-1
17	4.194.521-4
18	4.209.806-K
19	4.226.072-k
20	4.292.980-8
21	4.374.707-k
22	4.376.728-3
23	4.546.363-k
24	4.573.042-5
25	4.598.870-8
26	4.614.982-3
27	4.638.479-2
28	4.678.888-5
29	4.681.613-7
30	4.685.375-k
31	4.705.940-2
32	4.765.465-3
33	4.784.060-0
34	4.791.919-3

35	4.798.432-7
36	4.866.290-0
37	4.870.737-8
38	4.877.303-6
39	4.895.225-9
40	4.928.910-3
41	4.952.552-4
42	5.031.223-2
43	5.090.131-9
44	5.119.698-8
45	5.155.805-7
46	5.187.933-3
47	5.209.123-3
48	5.242.201-9
49	5.340.901-6
50	5.341.220-3
51	5.373.586-K
52	5.381.902-8
53	5.384.906-7
54	5.392.181-7
55	5.404.069-5
56	5.408.593-1
57	5.412.088-5
58	5.445.956-4
59	5.467.568-2
60	5.505.505-k
61	5.507.215-9
62	5.512.997-5
63	5.614.250-9
64	5.648.247-4
65	5.659.945-2
66	5.673.903-3
67	5.676.821-1
68	5.699.895-0
69	5.722.441-K

70	5.795.524-4
71	5.800.877-k
72	5.804.343-5
73	5.823.516-4
74	5.857.814-2
75	5.864.483-8
76	5.896.586-3
77	5.910.684-8
78	5.940.820-8
79	5.968.181-8
80	5.982.581-K
81	5.997.737-7
82	6.012.073-0
83	6.016.624-2
84	6.066.834-5
85	6.090.879-6
86	6.098.864-1
87	6.117.698-5
88	6.176.876-9
89	6.186.941-7
90	6.207.360-8
91	6.255.930-6
92	6.256.266-8
93	6.275.878-3
94	6.305.907-2
95	6.308.989-3
96	6.479.689-5
97	6.548.526-5
98	6.555.028-8
99	6.577.458-5
100	6.589.068-2
101	6.605.481-0
102	6.643.663-2
103	6.651.095-6
104	6.651.107-3

105	6.652.926-6
106	6.672.922-2
107	6.716.630-2
108	6.723.306-9
109	6.730.053-K
110	6.730.901-4
111	6.733.638-0
112	6.759.586-6
113	6.781.011-2
114	6.815.226-7
115	6.818.041-4
116	6.830.813-5
117	6.879.557-5
118	6.883.908-4
119	6.891.524-4
120	6.894.683-2
121	6.902.428-9
122	6.917.978-9
123	6.939.416-7
124	6.978.851-3
125	7.028.613-0
126	7.029.902-k
127	7.030.174-1
128	7.113.767-8
129	7.114.712-6
130	7.116.415-2
131	7.116.963-4
132	7.118.268-1
133	7.177.597-6
134	7.195.699-7
135	7.241.381-4
136	7.260.197-1
137	7.297.811-0
138	7.323.637-1
139	7.387.430-0
140	7.440.937-7
141	7.486.108-3
142	7.490.925-6
143	7.497.041-9

144	7.526.221-3
145	7.530.851-5
146	7.546.920-9
147	7.663.875-6
148	7.674.533-1
149	7.736.109-k
150	7.782.116-3
151	7.807.059-5
152	7.828.454-4
153	7.839.501-K
154	7.862.418-3
155	7.870.981-2
156	7.923.990-9
157	7.928.365-7
158	7.943.416-7
159	7.970.056-8
160	8.017.499-3
161	8.083.612-0
162	8.095.722-k
163	8.179.824-9
164	8.243.160-8
165	8.261.255-6
166	8.268.562-6
167	8.274.979-9
168	8.364.171-1
169	8.373.381-0
170	8.383.092-1
171	8.384.394-2
172	8.425.923-3
173	8.428.620-6
174	8.433.731-5
175	8.485.313-5
176	8.499.549-5
177	8.507.916-6
178	8.557.943-6
179	8.577.221-k
180	8.644.202-7
181	8.646.919-7
182	8.653.080-5

183	8.708.808-1
184	8.732.080-4
185	8.797.390-5
186	8.834.353-0
187	8.943.375-4
188	9.036.808-7
189	9.046.667-4
190	9.072.985-3
191	9.087.616-3
192	9.108.150-4
193	9.232.958-5
194	9.263.621-6
195	9.274.422-1
196	9.392.753-2
197	9.512.462-3
198	9.512.714-2
199	9.516.031-K
200	9.568.140-9
201	9.658.310-9
202	9.742.375-k
203	9.825.617-2
204	9.830.082-1
205	10.021.448-2
206	10.024.284-2
207	10.052.469-4
208	10.071.518-K
209	10.131.604-1
210	10.151.155-3
211	10.185.386-1
212	10.252.683-k
213	10.270.757-5
214	10.442.971-8
215	10.452.740-k
216	10.459.067-5
217	10.473.706-4
218	10.482.067-0
219	10.485.631-4
220	10.510.825-7
221	10.529.430-1

222	10.655.175-8
223	10.692.794-4
224	10.745.547-7
225	10.757.232-5
226	10.834.678-7
227	10.887.065-6
228	10.957.542-9
229	10.969.409-6
230	11.061.058-0
231	11.111.894-9
232	11.177.816-7
233	11.193.511-4
234	11.235.952-4
235	11.237.262-8
236	11.299.392-4
237	11.536.623-8
238	11.576.117-k
239	11.789.301-4
240	11.808.369-5
241	11.808.996-0
242	11.809.148-5
243	11.809.624-k
244	12.006.902-0
245	12.068.460-4
246	12.120.701-K
247	12.121.069-k
248	12.149.789-1
249	12.198.701-5
250	12.318.012-7
251	12.375.047-0
252	12.379.515-6
253	12.968.497-6
254	12.968.984-6
255	12.969.020-8
256	12.969.426-2
257	12.970.868-9
258	12.976.418-K
259	12.976.831-2
260	13.010.134-8

261	13.072.324-1
262	13.127.604-4
263	13.129.439-5
264	13.129.835-8
265	13.131.383-7
266	13.143.108-2
267	13.377.907-8
268	13.378.316-4
269	13.378.794-1
270	13.392.041-2
271	13.494.154-5
272	13.577.591-6
273	13.602.551-1
274	13.618.441-5
275	13.627.225-k
276	13.798.436-9
277	13.844.460-0
278	13.946.300-5
279	14.025.576-9
280	14.025.704-4
281	14.025.897-0
282	14.026.668-k
283	14.027.555-7
284	14.028.112-3
285	14.028.153-0
286	14.057.817-7
287	14.065.344-6
288	14.166.336-4
289	14.240.300-5
290	14.269.954-0
291	14.293.629-1
292	14.294.112-0
293	14.294.811-7
294	14.295.188-6
295	14.300.142-3
296	14.320.354-9
297	14.415.461-4
298	14.560.202-5
299	15.120.674-3

300	15.160.248-7
301	15.168.125-5
302	15.192.208-2
303	15.215.890-4
304	15.216.363-0
305	15.217.427-6
306	15.217.749-6
307	15.220.778-6
308	15.251.115-9
309	15.491.807-8
310	15.492.651-8
311	15.492.685-2
312	15.493.899-0
313	15.501.974-3
314	15.675.551-6
315	15.676.809-k
316	15.756.480-3
317	15.756.983-K
318	15.875.017-1
319	15.877.487-9
320	15.878.955-8
321	15.879.048-3
322	15.984.212-6
323	16.220.143-3
324	16.445.549-1
325	16.446.049-5
326	16.447.876-9
327	16.447.882-3
328	16.495.982-1
329	16.497.110-4
330	16.530.764-k
331	16.538.486-5
332	16.736.988-k
333	16.783.851-0
334	17.060.945-k
335	17.061.159-4
336	17.129.350-2
337	17.350.506-k
338	17.351.858-7

339	17.748.685-k
340	17.988.540-9
341	18.452.513-5
342	18.773.818-0
343	19.071.361-k
344	19.657.312-7
345	2.382.355-1
346	2.520.574-K
347	2.806.037-8
348	2.826.725-8
349	2.910.219-8
350	20.374.017-4
351	25.458.366-9
352	25.873.063-1

2. Los seleccionados línea pellet potencia alta corresponden a:

N	RUT				
1	2.135.600-k	36	3.865.986-3	72	4.626.221-2
2	2.285.968-4	37	3.868.553-8	73	4.642.082-9
3	2.461.327-5	38	3.883.168-2	74	4.649.373-7
4	2.461.730-0	39	3.894.975-6	75	4.671.121-1
5	2.669.093-5	40	3.909.328-6	76	4.762.221-2
6	2.759.290-2	41	3.919.881-9	77	4.763.138-6
7	2.804.834-3	42	3.954.050-9	78	4.764.411-9
8	2.849.568-4	43	3.966.692-8	79	4.823.165-9
9	2.911.699-7	44	4.020.214-5	80	4.841.495-8
10	2.995.797-5	45	4.030.563-7	81	4.878.391-0
11	3.116.729-9	46	4.035.364-k	82	4.952.189-8
12	3.116.751-5	47	4.061.130-4	83	4.979.833-4
13	3.123.580-4	48	4.134.840-2	84	4.981.160-8
14	3.201.742-8	49	4.157.419-4	85	4.990.456-8
15	3.324.591-2	50	4.163.078-7	86	5.002.766-k
16	3.330.397-1	51	4.191.645-1	87	5.055.097-4
17	3.338.301-0	52	4.209.802-7	88	5.056.241-7
18	3.346.295-6	53	4.249.904-8	89	5.080.421-6
19	3.386.208-3	54	4.253.120-0	90	5.091.281-7
20	3.397.075-7	55	4.329.696-5	91	5.109.029-2
21	3.433.137-5	56	4.329.889-5	92	5.116.525-k
22	3.435.316-6	57	4.351.419-9	93	5.117.329-5
23	3.517.638-1	58	4.375.934-5	94	5.132.407-2
24	3.605.046-2	59	4.390.626-7	95	5.136.368-k
25	3.606.951-1	60	4.393.863-0	96	5.155.424-8
26	3.618.670-4	61	4.402.949-9	97	5.191.974-2
27	3.690.531-k	62	4.410.297-8	98	5.206.377-9
28	3.696.423-5	63	4.429.195-9	99	5.210.052-6
29	3.713.601-8	64	4.481.108-1	100	5.217.886-k
30	3.731.987-2	65	4.487.084-3	101	5.240.965-9
31	3.815.508-3	66	4.563.548-1	102	5.247.555-4
32	3.818.896-8	67	4.578.161-5	103	5.247.856-1
33	3.827.412-0	68	4.591.887-4	104	5.254.095-K
34	3.849.066-4	69	4.592.703-2	105	5.260.879-1
35	3.859.964-K	70	4.593.703-8	106	5.281.212-7
		71	4.604.171-2	107	5.303.073-4

108	5.303.318-0
109	5.304.402-6
110	5.334.732-0
111	5.356.062-8
112	5.371.375-0
113	5.376.499-1
114	5.379.426-2
115	5.409.768-9
116	5.438.795-4
117	5.451.206-6
118	5.461.329-6
119	5.469.600-0
120	5.474.158-8
121	5.480.392-3
122	5.482.714-8
123	5.502.807-9
124	5.508.525-0
125	5.519.865-9
126	5.522.816-7
127	5.539.374-5
128	5.550.450-4
129	5.562.269-8
130	5.565.245-7
131	5.566.343-2
132	5.584.833-5
133	5.587.135-3
134	5.601.334-2
135	5.606.899-6
136	5.644.292-8
137	5.650.462-1
138	5.659.933-9
139	5.685.972-1
140	5.704.154-4
141	5.704.676-7
142	5.712.067-3
143	5.722.866-0
144	5.726.271-0
145	5.752.867-2

146	5.753.746-9
147	5.753.996-8
148	5.754.136-9
149	5.762.833-2
150	5.763.711-0
151	5.790.490-9
152	5.800.208-9
153	5.826.724-4
154	5.830.265-1
155	5.832.212-1
156	5.832.405-1
157	5.832.710-7
158	5.858.784-2
159	5.878.257-2
160	5.885.061-6
161	5.889.633-0
162	5.906.750-8
163	5.932.208-7
164	5.938.245-4
165	5.942.239-1
166	5.958.912-1
167	5.959.360-9
168	5.963.464-k
169	5.963.731-2
170	5.967.922-8
171	5.970.441-9
172	5.975.191-3
173	5.981.768-K
174	5.981.843-0
175	5.997.049-6
176	6.013.195-3
177	6.019.374-6
178	6.029.649-9
179	6.033.870-1
180	6.044.551-6
181	6.044.973-2
182	6.098.868-4
183	6.098.869-2

184	6.102.845-5
185	6.107.802-9
186	6.108.132-1
187	6.114.356-4
188	6.127.255-0
189	6.130.871-7
190	6.132.734-7
191	6.133.875-6
192	6.140.507-0
193	6.146.112-4
194	6.162.638-7
195	6.167.680-5
196	6.183.669-1
197	6.183.670-5
198	6.185.474-6
199	6.201.738-4
200	6.214.291-k
201	6.216.941-9
202	6.218.145-1
203	6.218.838-3
204	6.255.532-7
205	6.262.226-1
206	6.273.540-6
207	6.280.941-8
208	6.296.762-5
209	6.298.343-4
210	6.306.993-0
211	6.316.432-1
212	6.325.467-3
213	6.326.254-4
214	6.337.360-5
215	6.359.936-0
216	6.424.876-6
217	6.434.144-8
218	6.436.322-0
219	6.462.282-k
220	6.477.908-7
221	6.480.175-9

222	6.484.369-9
223	6.484.928-k
224	6.496.624-3
225	6.510.055-K
226	6.515.295-9
227	6.540.053-7
228	6.545.674-5
229	6.563.100-8
230	6.581.752-7
231	6.615.615-k
232	6.616.835-2
233	6.624.379-6
234	6.624.693-0
235	6.625.855-6
236	6.634.168-2
237	6.650.128-0
238	6.650.158-2
239	6.665.258-0
240	6.665.832-5
241	6.670.839-k
242	6.671.550-7
243	6.671.725-9
244	6.671.728-3
245	6.671.818-2
246	6.673.736-5
247	6.683.594-4
248	6.684.076-k
249	6.684.538-9
250	6.700.125-7
251	6.700.847-2
252	6.716.402-4
253	6.757.989-5
254	6.762.512-9
255	6.764.761-0
256	6.769.693-k
257	6.772.820-3
258	6.785.113-7
259	6.815.199-6

260	6.852.430-K
261	6.857.786-1
262	6.882.460-5
263	6.884.870-9
264	6.895.579-3
265	6.912.915-3
266	6.935.103-4
267	6.944.046-0
268	6.947.308-3
269	6.959.051-9
270	6.991.856-5
271	6.997.771-5
272	6.998.705-2
273	6.999.856-9
274	7.008.529-1
275	7.023.110-7
276	7.027.774-3
277	7.068.458-6
278	7.081.151-0
279	7.112.840-7
280	7.115.513-7
281	7.124.521-7
282	7.137.245-6
283	7.165.086-3
284	7.181.920-5
285	7.183.204-k
286	7.183.828-5
287	7.260.214-5
288	7.274.983-9
289	7.275.464-6
290	7.293.438-5
291	7.300.381-4
292	7.305.713-2
293	7.307.039-2
294	7.323.632-0
295	7.359.291-7
296	7.384.408-8
297	7.393.055-3

298	7.421.563-7
299	7.431.926-2
300	7.440.949-0
301	7.454.784-2
302	7.457.955-8
303	7.460.972-4
304	7.490.926-4
305	7.493.284-3
306	7.502.890-3
307	7.505.314-2
308	7.506.431-4
309	7.507.950-8
310	7.509.788-3
311	7.525.974-3
312	7.526.974-9
313	7.527.266-9
314	7.532.598-3
315	7.538.532-3
316	7.542.176-1
317	7.566.576-8
318	7.581.035-0
319	7.586.144-3
320	7.608.584-6
321	7.610.527-8
322	7.619.625-7
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1035	16.445.604-8
1036	16.446.119-k
1037	16.446.649-3
1038	16.446.679-5
1039	16.447.194-2
1040	16.447.382-1
1041	16.461.567-7
1042	16.490.724-4
1043	16.496.600-3
1044	16.496.781-6
1045	16.497.053-1
1046	16.508.191-9
1047	16.572.959-5
1048	16.630.322-2
1049	16.644.987-1

1050	16.734.051-2
1051	16.734.252-3
1052	16.734.821-1
1053	16.735.036-4
1054	16.736.147-1
1055	16.736.375-k
1056	16.736.562-0
1057	16.757.383-5
1058	16.783.804-9
1059	16.783.984-3
1060	16.834.652-2
1061	16.993.352-9
1062	17.060.953-0
1063	17.061.488-7
1064	17.061.534-4
1065	17.061.574-3
1066	17.128.988-2
1067	17.130.392-3
1068	17.248.502-2
1069	17.284.086-8
1070	17.344.821-K
1071	17.346.228-k
1072	17.352.431-5
1073	17.447.896-1
1074	17.457.214-3
1075	17.457.824-9
1076	17.458.931-3
1077	17.500.262-6
1078	17.709.860-4
1079	17.749.045-8

1080	17.749.550-6
1081	17.755.598-3
1082	17.755.671-8
1083	17.756.503-2
1084	17.862.883-6
1085	17.899.922-2
1086	17.950.506-1
1087	17.988.707-k
1088	17.989.753-9
1089	17.989.948-5
1090	18.009.845-3
1091	18.023.500-0
1092	18.214.763-k
1093	18.215.938-7
1094	18.404.382-3
1095	18.431.110-0
1096	18.770.472-3
1097	18.771.356-0
1098	18.772.101-6
1099	18.856.360-0
1100	19.032.684-5
1101	19.204.492-8
1102	19.295.456-8
1103	19.345.543-3
1104	19.416.849-7
1105	19.453.317-9
1106	19.731.238-6
1107	19.798.076-1
1108	22.008.352-7



7. Que, conforme a las bases de postulación, una vez realizada la selección, corresponde iniciar la gestión de copago.

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