

Acta Aclaratoria

1. En Chillán, a 04 octubre de 2019, los profesionales designados para revisar los antecedentes de cada postulante, indican la siguiente aclaración, respecto al Programa de Recambio de Calefactores en viviendas de las comunas de Chillán y Chillán Viejo, cuyas bases fueron aprobadas mediante Resolución Exenta N°707 del 26 de junio de 2019.
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 rectifica que se seleccionaron a 1291 personas, correspondiendo 1108 seleccionados con mayores puntajes para las líneas de Alta Potencia y aclarando el nuevo listado para media potencia con 183 Seleccionados.
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 con los mayores puntajes corresponden a:

N°	RUT				
1	2.806.037-8	35	5.896.586-3	70	8.083.612-0
2	2.826.725-8	36	5.910.684-8	71	8.179.824-9
3	3.128.812-6	37	5.968.181-8	72	8.261.255-6
4	3.231.375-2	38	5.982.581-K	73	8.268.562-6
5	3.272.662-3	39	6.016.624-2	74	8.274.979-9
6	3.672.031-k	40	6.176.876-9	75	8.364.171-1
7	3.738.583-2	41	6.186.941-7	76	8.425.923-3
8	3.811.704-1	42	6.308.989-3	77	8.433.731-5
9	3.973.443-5	43	6.548.526-5	78	8.485.313-5
10	4.292.980-8	44	6.555.028-8	79	8.499.549-5
11	4.546.363-k	45	6.577.458-5	80	8.557.943-6
12	4.614.982-3	46	6.589.068-2	81	8.653.080-5
13	4.638.479-2	47	6.605.481-0	82	8.708.808-1
14	4.678.888-5	48	6.730.053-K	83	8.732.080-4
15	4.681.613-7	49	6.730.901-4	84	8.834.353-0
16	4.791.919-3	50	6.759.586-6	85	9.036.808-7
17	4.798.432-7	51	6.902.428-9	86	9.046.667-4
18	4.870.737-8	52	6.917.978-9	87	9.072.985-3
19	4.895.225-9	53	7.028.613-0	88	9.087.616-3
20	5.187.933-3	54	7.030.174-1	89	9.108.150-4
21	5.242.201-9	55	7.177.597-6	90	9.263.621-6
22	5.381.902-8	56	7.195.699-7	91	9.274.422-1
23	5.384.906-7	57	7.241.381-4	92	9.392.753-2
24	5.392.181-7	58	7.260.197-1	93	9.512.714-2
25	5.404.069-5	59	7.323.637-1	94	9.516.031-K
26	5.445.956-4	60	7.440.937-7	95	9.568.140-9
27	5.512.997-5	61	7.490.925-6	96	9.658.310-9
28	5.648.247-4	62	7.497.041-9	97	9.742.375-k
29	5.659.945-2	63	7.530.851-5	98	10.021.448-2
30	5.673.903-3	64	7.674.533-1	99	10.052.469-4
31	5.676.821-1	65	7.736.109-k	100	10.185.386-1
32	5.722.441-K	66	7.782.116-3	101	10.252.683-k
33	5.804.343-5	67	7.828.454-4	102	10.442.971-8
34	5.857.814-2	68	7.862.418-3	103	10.452.740-k
		69	7.970.056-8	104	10.473.706-4



105	10.835.631-4
106	10.510.825-7
107	10.655.175-8
108	10.745.547-7
109	10.834.678-7
110	10.887.065-6
111	10.957.542-9
112	11.061.058-0
113	11.111.894-9
114	11.177.816-7
115	11.193.511-4
116	11.237.262-8
117	11.299.392-4
118	11.576.117-k
119	11.789.301-4
120	11.808.369-5
121	11.808.996-0
122	11.809.624-k
123	12.006.902-0
124	12.121.069-k
125	12.149.789-1
126	12.198.701-5
127	12.318.012-7
128	12.379.515-6
129	12.968.984-6
130	12.969.426-2
131	12.970.868-9

132	12.976.418-K
133	12.976.831-2
134	13.010.134-8
135	13.129.439-5
136	13.129.835-8
137	13.377.907-8
138	13.494.154-5
139	13.627.225-k
140	13.798.436-9
141	13.844.460-0
142	13.946.300-5
143	14.025.576-9
144	14.025.704-4
145	14.025.897-0
146	14.026.668-k
147	14.027.555-7
148	14.028.112-3
149	14.065.344-6
150	14.166.336-4
151	14.293.629-1
152	14.294.112-0
153	14.294.811-7
154	14.295.188-6
155	14.320.354-9
156	14.415.461-4
157	15.120.674-3
158	15.192.208-2

159	15.215.890-4
160	15.216.363-0
161	15.220.778-6
162	15.492.651-8
163	15.501.974-3
164	15.675.551-6
165	15.676.809-k
166	15.756.480-3
167	15.756.983-K
168	15.877.487-9
169	15.878.955-8
170	16.445.549-1
171	16.446.049-5
172	16.495.982-1
173	16.783.851-0
174	17.060.945-k
175	17.129.350-2
176	17.351.858-7
177	17.988.540-9
178	18.452.513-5
179	18.773.818-0
180	19.071.361-k
181	19.657.312-7
182	25.458.366-9
183	25.873.063-1

2. Los seleccionados línea pellet potencia alta corresponden a:

N	RUT				
1	2.135.600-k	38	3.883.168-2	76	4.762.221-2
2	2.285.968-4	39	3.894.975-6	77	4.763.138-6
3	2.461.327-5	40	3.909.328-6	78	4.764.411-9
4	2.461.730-0	41	3.919.881-9	79	4.823.165-9
5	2.669.093-5	42	3.954.050-9	80	4.841.495-8
6	2.759.290-2	43	3.966.692-8	81	4.878.391-0
7	2.804.834-3	44	4.020.214-5	82	4.952.189-8
8	2.849.568-4	45	4.030.563-7	83	4.979.833-4
9	2.911.699-7	46	4.035.364-k	84	4.981.160-8
10	2.995.797-5	47	4.061.130-4	85	4.990.456-8
11	3.116.729-9	48	4.134.840-2	86	5.002.766-k
12	3.116.751-5	49	4.157.419-4	87	5.055.097-4
13	3.123.580-4	50	4.163.078-7	88	5.056.241-7
14	3.201.742-8	51	4.191.645-1	89	5.080.421-6
15	3.324.591-2	52	4.209.802-7	90	5.091.281-7
16	3.330.397-1	53	4.249.904-8	91	5.109.029-2
17	3.338.301-0	54	4.253.120-0	92	5.116.525-k
18	3.346.295-6	55	4.329.696-5	93	5.117.329-5
19	3.386.208-3	56	4.329.889-5	94	5.132.407-2
20	3.397.075-7	57	4.351.419-9	95	5.136.368-k
21	3.433.137-5	58	4.375.934-5	96	5.155.424-8
22	3.435.316-6	59	4.390.626-7	97	5.191.974-2
23	3.517.638-1	60	4.393.863-0	98	5.206.377-9
24	3.605.046-2	61	4.402.949-9	99	5.210.052-6
25	3.606.951-1	62	4.410.297-8	100	5.217.886-k
26	3.618.670-4	63	4.429.195-9	101	5.240.965-9
27	3.690.531-k	64	4.481.108-1	102	5.247.555-4
28	3.696.423-5	65	4.487.084-3	103	5.247.856-1
29	3.713.601-8	66	4.563.548-1	104	5.254.095-K
30	3.731.987-2	67	4.578.161-5	105	5.260.879-1
31	3.815.508-3	68	4.591.887-4	106	5.281.212-7
32	3.818.896-8	69	4.592.703-2	107	5.303.073-4
33	3.827.412-0	70	4.593.703-8	108	5.303.318-0
34	3.849.066-4	71	4.604.171-2	109	5.304.402-6
35	3.859.964-K	72	4.626.221-2	110	5.334.732-0
36	3.865.986-3	73	4.642.082-9	111	5.356.062-8
37	3.868.553-8	74	4.649.373-7	112	5.371.375-0
		75	4.671.121-1	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
323	7.628.642-6
324	7.644.721-7
325	7.648.749-9
326	7.679.386-7
327	7.679.525-8
328	7.680.221-1
329	7.706.877-5
330	7.708.387-1
331	7.713.723-8
332	7.738.710-2
333	7.739.322-6
334	7.753.033-9
335	7.757.211-2
336	7.759.993-2
337	7.761.864-3
338	7.765.269-8
339	7.791.923-6
340	7.793.930-k
341	7.808.379-4
342	7.819.086-8
343	7.828.445-5
344	7.869.338-K
345	7.877.134-8
346	7.877.471-1
347	7.900.248-8

348	7.905.098-9
349	7.956.417-6
350	8..581.487-7
351	8.003.644-2
352	8.021.226-7
353	8.025.503-9
354	8.057.458-4
355	8.070.546-8
356	8.071.812-8
357	8.083.651-1
358	8.089.970-K
359	8.094.188-9
360	8.100.910-4
361	8.108.158-1
362	8.135.314-k
363	8.145.598-8
364	8.146.637-8
365	8.146.835-4
366	8.150.116-5
367	8.159.756-1
368	8.168.151-1
369	8.173.159-4
370	8.210.182-9
371	8.210.417-8
372	8.212.591-4
373	8.223.099-8
374	8.235.882-k
375	8.281.794-8
376	8.283.537-7
377	8.294.289-0
378	8.305.199-k
379	8.363.827-3
380	8.385.794-3
381	8.401.796-5
382	8.412.903-8
383	8.413.739-1
384	8.433.790-0
385	8.437.441-5
386	8.442.756-K

387	8.442.795-0
388	8.444.308-5
389	8.447.288-3
390	8.468.554-2
391	8.469.564-5
392	8.470.203-k
393	8.496.148-5
394	8.508.826-2
395	8.526.270-k
396	8.529.241-2
397	8.555.436-0
398	8.556.847-7
399	8.562.965-4
400	8.566.008-k
401	8.577.019-5
402	8.581.760-4
403	8.581.921-6
404	8.595.786-4
405	8.595.799-6
406	8.600.295-7
407	8.610.365-6
408	8.612.469-6
409	8.627.497-3
410	8.632.096-7
411	8.637.782-9
412	8.644.653-7
413	8.645.822-5
414	8.659.998-8
415	8.686.817-2
416	8.687.080-0
417	8.689.948-5
418	8.690.200-1
419	8.702.327-3
420	8.704.415-7
421	8.727.652-k
422	8.743.719-1
423	8.746.092-4
424	8.759.089-5
425	8.799.267-5

426	8.800.354-3
427	8.844.061-7
428	8.846.773-6
429	8.855.504-k
430	8.858.259-4
431	8.874.021-1
432	8.891.234-9
433	8.892.164-k
434	8.895.642-7
435	8.899.766-2
436	8.901.399-2
437	8.904.084-1
438	8.912.841-2
439	8.912.998-2
440	8.914.095-1
441	8.923.529-4
442	8.925.213-K
443	8.928.339-6
444	8.928.663-8
445	8.943.807-1
446	8.945.288-0
447	8.948.690-4
448	8.974.048-7
449	8.975.992-7
450	8.980.156-7
451	8.982.817-1
452	8.984.210-7
453	8.991.186-9
454	8.997.372-4
455	9.074.794-0
456	9.083.507-6
457	9.086.951-5
458	9.111.381-3
459	9.112.572-2
460	9.118.591-1
461	9.147.847-1
462	9.170.584-2
463	9.179.514-0
464	9.194.108-2

465	9.194.226-7
466	9.231.641-6
467	9.236.613-8
468	9.241.918-5
469	9.267.230-1
470	9.271.538-8
471	9.300.906-1
472	9.308.415-2
473	9.332.822-1
474	9.335.150-9
475	9.372.199-3
476	9.374.343-1
477	9.393.204-8
478	9.394.485-2
479	9.418.686-2
480	9.420.491-7
481	9.421.205-7
482	9.440.847-4
483	9.444.226-5
484	9.463.445-8
485	9.484.997-7
486	9.505.008-5
487	9.507.997-0
488	9.512.708-8
489	9.519.548-2
490	9.520.357-4
491	9.533.048-7
492	9.538.915-5
493	9.545.379-1
494	9.555.892-5
495	9.576.213-1
496	9.622.748-5
497	9.627.300-2
498	9.639.778-k
499	9.644.410-9
500	9.658.724-4
501	9.671.102-6
502	9.680.412-1
503	9.683.449-7

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686	12.146.274-5
687	12.148.864-7
688	12.151.308-0
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925	15.158.705-4
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933	15.171.826-4
934	15.171.854-k
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997	15.877.903-k
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1007	16.137.783-k
1008	16.178.697-7
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1010	16.218.280-3

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1086	17.950.506-1
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1089	17.989.948-5

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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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Profesional de la Seremi del Medio Ambiente
Región de Ñuble

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Profesional de la Seremi del Medio Ambiente
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Rodrigo Espinoza Navarrete
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Ministerio del Medio Ambiente

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