



Acta de Evaluación **Lista de Seleccionados**

En Chillán, a 08 de Enero de 2020, los suscritos designados para evaluar, cumplen con la información siguiente;

1. Que, según Resolución Exenta N° 1403 del 05 de Noviembre de 2019, que aprueba las bases de postulación del segundo llamado 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 13 al 25 de noviembre de 2019, se realizó la convocatoria pública para postular al Programa.
2. Que, habiendo realizado la convocatoria acorde a las bases de postulación, participaron 1350 postulantes válidos, 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 uno 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 Programa, publicándose el acta de preseleccionados el 02 de Diciembre de 2019, con 994 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 593 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.

1. Los seleccionados línea pellet corresponden a:

N°	RUT
1	2.669.093-5
2	2.793.237-1
3	2.834.042-7
4	2.958.893-7
5	3.076.046-8
6	3.092.398-7
7	3.137.006-K
8	3.138.707-8
9	3.250.871-5
10	3.370.569-7
11	3.497.902-2
12	3.734.667-5
13	3.772.910-8
14	3.773.017-3
15	3.792.925-5
16	3.909.868-7
17	3.965.124-6
18	4.054.317-1
19	4.060.678-5
20	4.157.637-5
21	4.191.639-7
22	4.194.521-4
23	4.226.072-k
24	4.236.469-k
25	4.353.343-6
26	4.376.728-3
27	4.396.499-2
28	4.456.671-0
29	4.573.042-5
30	4.652.371-7
31	4.655.437-k
32	4.705.940-2

33	4.738.501-6
34	4.765.465-3
35	4.784.060-0
36	4.800.424-5
37	4.833.074-6
38	4.838.643-1
39	4.877.303-6
40	4.877.309-5
41	4.928.910-3
42	4.932.180-5
43	4.975.180-k
44	4.980.539-K
45	5.039.659-2
46	5.067.109-7
47	5.140.933-7
48	5.155.739-5
49	5.209.123-3
50	5.265.844-6
51	5.300.491-1
52	5.341.220-3
53	5.344.664-7
54	5.348.664-9
55	5.373.586-K
56	5.381.902-8
57	5.407.411-5
58	5.410.170-8
59	5.417.235-4
60	5.420.657-7
61	5.447.013-4
62	5.467.568-2
63	5.505.505-k
64	5.515.702-2
65	5.528.359-1

66	5.583.484-9
67	5.585.791-1
68	5.600.697-4
69	5.600.846-2
70	5.654.147-0
71	5.698.604-9
72	5.699.650-8
73	5.699.895-0
74	5.709.781-7
75	5.728.086-7
76	5.731.867-8
77	5.754.301-9
78	5.758.327-4
79	5.762.822-7
80	5.767.966-2
81	5.822.860-5
82	5.823.516-4
83	5.866.688-2
84	5.879.534-8
85	5.941.689-8
86	5.942.816-0
87	5.944.133-7
88	5.954.081-5
89	5.997.737-7
90	6.035.532-0
91	6.085.824-1
92	6.090.879-6
93	6.098.864-1
94	6.192.214-8
95	6.224.044-K
96	6.252.125-2
97	6.256.266-8
98	6.277.807-5

99	6.305.907-2
100	6.324.167-9
101	6.332.591-0
102	6.354.504-k
103	6.380.229-8
104	6.397.618-0
105	6.404.418-4
106	6.418.031-2
107	6.458.205-4
108	6.458.957-1
109	6.479.689-5
110	6.484.370-2
111	6.497.780-6
112	6.501.300-2
113	6.503.869-2
114	6.504.976-7
115	6.512.391-6
116	6.514.285-6
117	6.547.042-k
118	6.548.513-3
119	6.631.109-0
120	6.649.532-9
121	6.651.107-3
122	6.657.934-4
123	6.658.005-9
124	6.716.224-2
125	6.716.630-2
126	6.757.105-3
127	6.775.603-7
128	6.798.589-3
129	6.815.226-7
130	6.826.739-0
131	6.829.164-k
132	6.842.221-3
133	6.850.121-0
134	6.882.456-7
135	6.910.790-7
136	6.939.416-7

137	7.021.378-8
138	7.023.296-0
139	7.026.815-9
140	7.083.620-3
141	7.086.484-3
142	7.111.194-6
143	7.116.412-8
144	7.116.415-2
145	7.132.963-1
146	7.159.731-8
147	7.159.890-k
148	7.209.240-6
149	7.245.583-5
150	7.267.940-7
151	7.298.088-3
152	7.341.185-8
153	7.346.834-5
154	7.387.845-4
155	7.404.546-4
156	7.406.301-2
157	7.457.603-6
158	7.492.321-6
159	7.506.446-2
160	7.538.832-2
161	7.560.478-5
162	7.569.175-0
163	7.608.361-4
164	7.630.336-3
165	7.638.253-0
166	7.646.914-8
167	7.648.744-8
168	7.656.135-4
169	7.663.875-6
170	7.671.352-9
171	7.702.172-8
172	7.712.627-9
173	7.720.923-9
174	7.728.367-6

175	7.764.836-4
176	7.777.453-k
177	7.851.792-1
178	7.865.132-6
179	7.870.981-2
180	7.925.773-7
181	7.943.416-7
182	7.969.259-k
183	7.973.271-0
184	8.015.542-5
185	8.094.402-0
186	8.146.637-8
187	8.146.641-6
188	8.174.220-0
189	8.178.255-5
190	8.204.285-7
191	8.252.214-k
192	8.261.810-4
193	8.279.206-6
194	8.279.993-1
195	8.281.083-8
196	8.283.580-6
197	8.326.346-6
198	8.384.394-2
199	8.410.786-7
200	8.472.812-8
201	8.473.072-6
202	8.476.480-9
203	8.507.916-6
204	8.579.360-8
205	8.580.888-5
206	8.600.110-1
207	8.638.971-1
208	8.682.042-0
209	8.682.989-4
210	8.690.674-0
211	8.692.450-1
212	8.695.211-4

213	8.700.271-3
214	8.766.977-7
215	8.797.390-5
216	8.857.588-1
217	8.857.591-1
218	8.881.588-2
219	8.948.606-8
220	8.993.187-8
221	9.005.296-9
222	9.041.172-1
223	9.057.767-0
224	9.101.692-3
225	9.138.985-1
226	9.143.786-4
227	9.168.060-2
228	9.184.060-k
229	9.196.087-7
230	9.202.856-9
231	9.247.871-8
232	9.299.405-8
233	9.306.695-2
234	9.322.144-3
235	9.330.944-8
236	9.347.167-9
237	9.361.530-1
238	9.372.199-3
239	9.374.305-9
240	9.390.110-K
241	9.398.165-0
242	9.437.690-4
243	9.463.550-0
244	9.512.825-4
245	9.629.234-1
246	9.639.099-8
247	9.656.274-8
248	9.656.987-4
249	9.683.874-3
250	9.711.744-6

251	9.713.580-0
252	9.730.260-k
253	9.825.025-5
254	9.830.082-1
255	9.844.035-6
256	9.844.354-1
257	9.847.507-9
258	9.847.689-k
259	9.852.103-8
260	9.995.073-0
261	10.008.299-3
262	10.008.599-2
263	10.018.049-9
264	10.024.284-2
265	10.046.529-9
266	10.046.919-7
267	10.071.518-K
268	10.082.350-0
269	10.087.560-8
270	10.137.417-3
271	10.149.466-7
272	10.181.602-8
273	10.188.159-8
274	10.200.263-6
275	10.229.693-1
276	10.266.492-2
277	10.270.757-5
278	10.306.451-1
279	10.342.067-9
280	10.369.803-0
281	10.371.195-9
282	10.384.727-3
283	10.459.067-5
284	10.493.637-7
285	10.496.405-2
286	10.530.877-9
287	10.554.377-8
288	10.573.447-6

289	10.587.688-2
290	10.607.353-8
291	10.625.839-2
292	10.630.837-3
293	10.653.029-7
294	10.662.370-8
295	10.692.794-4
296	10.736.552-4
297	10.745.015-7
298	10.745.018-1
299	10.745.133-1
300	10.757.232-5
301	10.776.760-6
302	10.829.700-k
303	10.852.966-0
304	10.886.898-8
305	10.887.065-6
306	10.891.501-3
307	10.950.384-3
308	10.954.233-4
309	10.968.692-1
310	10.992.662-0
311	10.995.418-7
312	11.084.064-0
313	11.094.055-6
314	11.147.979-8
315	11.148.708-1
316	11.148.714-6
317	11.216.636-k
318	11.236.066-2
319	11.236.440-4
320	11.293.073-6
321	11.534.412-9
322	11.534.871-k
323	11.535.020-k
324	11.535.148-6
325	11.535.438-8
326	11.535.715-8

327	11.536.352-2
328	11.572.561-0
329	11.581.587-3
330	11.766.582-8
331	11.807.594-3
332	11.808.088-2
333	11.907.024-4
334	11.909.605-7
335	11.958.857-k
336	11.985.939-5
337	12.003.094-9
338	12.004.596-2
339	12.006.054-6
340	12.006.473-8
341	12.007.879-8
342	12.009.966-3
343	12.023.030-1
344	12.023.632-6
345	12.068.460-4
346	12.075.451-3
347	12.083.703-6
348	12.086.982-5
349	12.098.395-4
350	12.135.532-9
351	12.138.398-5
352	12.180.984-2
353	12.187.025-8
354	12.315.752-4
355	12.318.798-9
356	12.319.615-5
357	12.364.877-3
358	12.376.415-3
359	12.376.987-2
360	12.377.013-7
361	12.377.057-9
362	12.377.373-K
363	12.377.595-3
364	12.377.774-3

365	12.378.337-9
366	12.378.482-0
367	12.378.798-6
368	12.378.879-6
369	12.503.410-1
370	12.549.154-5
371	12.550.757-3
372	12.551.302-6
373	12.552.131-2
374	12.552.246-7
375	12.559.980-k
376	12.752.712-1
377	12.762.567-0
378	12.764.215-K
379	12.792.063-k
380	12.795.704-5
381	12.807.893-2
382	12.968.838-6
383	12.969.020-8
384	12.969.151-4
385	12.969.412-2
386	12.969.469-6
387	12.970.512-4
388	12.972.742-K
389	12.976.743-k
390	12.990.835-1
391	13.075.194-6
392	13.081.085-3
393	13.126.486-0
394	13.127.604-4
395	13.128.664-3
396	13.130.786-1
397	13.131.706-9
398	13.206.015-0
399	13.221.353-4
400	13.235.297-6
401	13.272.317-6
402	13.287.119-1

403	13.375.858-5
404	13.377.497-1
405	13.378.012-2
406	13.378.316-4
407	13.378.919-7
408	13.382.102-3
409	13.392.041-2
410	13.441.073-6
411	13.503.152-6
412	13.577.591-6
413	13.578.182-7
414	13.578.328-5
415	13.578.449-4
416	13.578.479-6
417	13.601.354-8
418	13.602.428-0
419	13.602.487-6
420	13.602.621-6
421	13.613.184-2
422	13.614.776-5
423	13.618.441-5
424	13.618.927-1
425	13.722.211-6
426	13.798.258-7
427	13.858.869-6
428	13.859.090-9
429	13.859.095-K
430	13.859.601-k
431	13.859.933-7
432	13.860.023-8
433	13.860.623-6
434	13.908.578-7
435	13.952.491-8
436	13.954.090-5
437	14.024.585-2
438	14.024.813-4
439	14.027.670-7
440	14.027.871-8

441	14.028.153-0
442	14.028.406-8
443	14.028.439-4
444	14.028.682-6
445	14.030.790-4
446	14.056.443-5
447	14.066.678-5
448	14.094.177-8
449	14.170.008-1
450	14.174.151-9
451	14.185.641-3
452	14.240.324-2
453	14.265.605-1
454	14.268.677-5
455	14.268.851-4
456	14.268.954-5
457	14.269.805-6
458	14.292.743-8
459	14.292.830-2
460	14.293.344-6
461	14.293.566-K
462	14.293.853-7
463	14.294.450-2
464	14.324.773-2
465	14.328.486-7
466	14.433.579-1
467	14.526.134-1
468	14.531.493-3
469	14.560.202-5
470	14.593.791-4
471	14.611.613-2
472	15.133.855-0
473	15.134.611-1
474	15.158.434-9
475	15.160.248-7
476	15.162.200-3
477	15.162.618-1
478	15.163.381-1

479	15.165.711-7
480	15.167.459-3
481	15.168.868-3
482	15.173.051-5
483	15.193.569-9
484	15.200.072-3
485	15.215.106-3
486	15.215.797-5
487	15.216.227-8
488	15.217.252-4
489	15.217.258-3
490	15.217.776-3
491	15.218.513-8
492	15.218.770-k
493	15.218.786-6
494	15.219.010-7
495	15.219.011-5
496	15.219.554-0
497	15.226.532-8
498	15.244.469-9
499	15.373.772-k
500	15.490.915-K
501	15.490.964-8
502	15.491.569-9
503	15.491.773-k
504	15.492.185-0
505	15.492.477-9
506	15.492.685-2
507	15.579.252-3
508	15.659.514-4
509	15.676.418-3
510	15.676.523-6
511	15.676.581-3
512	15.676.759-k
513	15.676.847-2
514	15.677.210-0
515	15.677.598-3
516	15.699.411-1

517	15.725.504-5
518	15.735.335-7
519	15.770.240-8
520	15.834.768-7
521	15.835.068-8
522	15.844.514-K
523	15.876.388-5
524	15.876.837-2
525	15.876.906-9
526	15.876.998-0
527	15.877.110-1
528	15.877.777-0
529	15.877.822-k
530	15.878.258-8
531	15.878.396-7
532	15.878.607-9
533	15.879.048-3
534	15.879.078-5
535	15.879.179-k
536	15.879.337-7
537	15.879.374-1
538	15.945.346-4
539	15.984.056-5
540	16.035.414-3
541	16.063.986-5
542	16.129.821-2
543	16.138.133-0
544	16.218.069-k
545	16.218.365-6
546	16.218.651-5
547	16.219.512-3
548	16.219.700-2
549	16.220.592-7
550	16.221.141-2
551	16.221.396-2
552	16.221.426-8
553	16.221.985-5
554	16.222.022-5



555	16.446.984-0
556	16.456.746-K
557	16.496.157-5
558	16.497.110-4
559	16.497.122-8
560	16.693.128-2
561	16.734.139-k
562	16.734.171-3
563	16.734.569-7
564	16.782.778-0
565	16.783.498-1
566	16.784.681-5
567	16.784.795-1

568	17.044.652-6
569	17.061.159-4
570	17.130.073-8
571	17.131.181-0
572	17.171.132-0
573	17.185.756-2
574	17.214.547-7
575	17.351.741-6
576	17.458.100-2
577	17.459.504-6
578	17.459.905-K
579	17.747.849-0
580	17.785.178-7

581	17.812.196-0
582	17.822.680-0
583	17.988.810-6
584	17.989.181-6
585	18.202.593-3
586	18.431.246-8
587	18.431.351-0
588	18.772.193-8
589	18.786.535-2
590	19.071.747-k
591	19.415.821-1
592	21.196.545-2
593	22.085.277-6



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

Michael Antonio Vera Villanueva
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Ministerio del Medio Ambiente

Distribución:

- División de Calidad de Aire.
- SEREMI del Medio Ambiente, Región de Ñuble
- Página Web: www.recambiodecalefactores.cl