

Acta de Evaluación
Lista de preseleccionados N°1

En Chillán, a 11 de septiembre de 2020, los suscritos designados para evaluar, cumplen con la información siguiente;

1. Que, según Resolución Exenta N°767 del 14 de agosto de 2020 que aprueba las bases de postulación del tercer llamado del "PROGRAMA DE RECAMBIO DE ARTEFACTOS A LEÑA, POR SISTEMAS DE CALEFACCIÓN MÁS EFICIENTES Y MENOS CONTAMINANTES EN VIVIENDAS MAYORES A 70 M2 DE LAS COMUNAS DE CHILLÁN Y CHILLÁN VIEJO, REGIÓN DE ÑUBLE- AÑO 2020", desde el 21 de agosto al 04 de septiembre de 2020 se realizó la convocatoria pública para postular al Programa de Recambio de Calefactores en las comunas de Chillán y Chillán Viejo, región de Ñuble.
2. 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 Planes y Normas de la División de Calidad del Aire del Ministerio del Medio Ambiente. Dicha comisión, tuvo como función revisar los antecedentes de cada postulante para conformar la lista de preseleccionados del Programa de Recambio de Calefactores de las comunas de Chillán y Chillán Viejo, región de Ñuble.
3. Que, finalizada la fecha de postulación al programa se preseleccionaron a 1861 postulantes, correspondiendo a las postulaciones con mayores puntajes. Dichos preseleccionados serán validados, con el objetivo de verificar los antecedentes entregados en la postulación.
4. Que, habiendo realizado la convocatoria acorde a las bases de postulación aprobadas mediante Resolución Exenta N°767 del 14 de agosto de 2020, participaron del programa 2256 postulantes, cuyos antecedentes forman parte del expediente del programa.
5. Que, en el caso que aún quedaran calefactores disponibles y existieran postulantes no seleccionados con sus datos ya validados, la SEREMI podrá generar un nuevo listado de seleccionados con los postulantes preseleccionados en la presente acta.
6. Que, conforme a las bases de postulación, luego de la preselección corresponden las etapas de validación de antecedentes del postulante

preseleccionado y reasignación de puntajes según la información validada, para finalizar con la selección de los beneficiarios del programa.

7. RESULTADOS DE LA EVALUACIÓN

Los preseleccionados por la Comisión de Selección corresponden a:

N°	RUT
1	1.216.011-9
2	2.404.337-1
3	2.534.305-0
4	2.563.325-3
5	2.653.533-6
6	2.680.546-5
7	2.834.040-0
8	2.910.219-8
9	2.922.204-5
10	2.962.801-7
11	2.990.388-3
12	3.007.351-7
13	3.048.942-k
14	3.098.796-9
15	3.133.570-1
16	3.136.410-8
17	3.165.793-8
18	3.170.604-1
19	3.206.358-6
20	3.251.497-9
21	3.299.467-9
22	3.331.711-5
23	3.332.821-4
24	3.344.715-9
25	3.377.107-k
26	3.444.886-8
27	3.478.730-1
28	3.507.871-1
29	3.565.243-4
30	3.569.818-3
31	3.584.822-3
32	3.609.928-3
33	3.653.015-4
34	3.703.976-4
35	3.728.991-4
36	3.776.386-1
37	3.847.312-3
38	3.910.689-2

39	3.917.640-8
40	3.931.328-6
41	3.951.407-9
42	3.962.681-0
43	3.993.298-9
44	3.995.524-5
45	4.036.221-5
46	4.052.777-k
47	4.065.168-3
48	4.089.469-1
49	4.098.489-5
50	4.116.907-9
51	4.158.246-4
52	4.202.310-8
53	4.208.113-2
54	4.232.723-9
55	4.243.432-9
56	4.250.046-1
57	4.257.253-5
58	4.272.461-0
59	4.279.089-3
60	4.281.810-0
61	4.302.360-8
62	4.303.756-0
63	4.309.188-3
64	4.321.648-1
65	4.323.043-3
66	4.324.958-4
67	4.325.833-8
68	4.328.682-k
69	4.338.998-k
70	4.348.126-6
71	4.356.463-3
72	4.372.118-6
73	4.373.053-3
74	4.375.058-5
75	4.375.922-1
76	4.376.751-8
77	4.385.818-1

78	4.413.218-4
79	4.413.258-3
80	4.459.186-3
81	4.523.596-3
82	4.547.976-5
83	4.548.545-5
84	4.564.876-1
85	4.579.407-5
86	4.596.461-2
87	4.621.407-2
88	4.624.617-9
89	4.631.765-3
90	4.642.027-6
91	4.659.381-2
92	4.681.613-7
93	4.683.774-6
94	4.698.803-5
95	4.713.059-k
96	4.715.793-5
97	4.762.467-3
98	4.766.257-5
99	4.793.705-1
100	4.794.946-7
101	4.799.990-1
102	4.805.478-1
103	4.835.590-0
104	4.839.669-0
105	4.872.522-8
106	4.874.588-1
107	4.876.383-9
108	4.900.241-6
109	4.901.810-k
110	4.902.155-0
111	4.913.149-6
112	4.913.481-9
113	4.923.235-7
114	4.927.047-k
115	4.929.299-6
116	4.932.340-9

117	4.935.845-8
118	4.947.873-9
119	4.982.342-8
120	4.984.632-0
121	4.985.550-8
122	5.006.239-2
123	5.031.889-3
124	5.032.853-8
125	5.037.977-9
126	5.052.117-6
127	5.055.662-k
128	5.063.772-7
129	5.090.516-0
130	5.092.458-0
131	5.093.221-4
132	5.099.632-8
133	5.111.886-3
134	5.145.501-0
135	5.155.638-0
136	5.176.824-8
137	5.177.493-0
138	5.178.213-5
139	5.187.079-4
140	5.189.347-6
141	5.198.682-2
142	5.218.305-7
143	5.219.892-5
144	5.224.060-3
145	5.251.111-9
146	5.252.177-7
147	5.280.608-9
148	5.301.947-1
149	5.305.036-0
150	5.340.771-4
151	5.349.021-2
152	5.359.859-5
153	5.365.688-9
154	5.366.185-8
155	5.383.581-3

156	5.385.234-3
157	5.387.579-3
158	5.393.321-1
159	5.401.101-6
160	5.401.610-7
161	5.405.361-4
162	5.408.593-1
163	5.412.088-5
164	5.424.767-k
165	5.427.523-4
166	5.440.865-k
167	5.447.206-4
168	5.447.221-8
169	5.455.125-8
170	5.457.024-4
171	5.468.239-5
172	5.501.434-5
173	5.512.296-2
174	5.512.996-7
175	5.531.195-1
176	5.531.202-8
177	5.534.447-7
178	5.534.570-8
179	5.539.573-k
180	5.554.775-0
181	5.562.489-5
182	5.585.301-0
183	5.587.416-6
184	5.591.216-5
185	5.593.883-0
186	5.595.364-3
187	5.598.958-3
188	5.600.020-8
189	5.610.540-9
190	5.616.268-2
191	5.641.889-k
192	5.643.775-4
193	5.649.167-8
194	5.649.897-4

195	5.652.268-9
196	5.658.028-k
197	5.667.361-k
198	5.674.311-1
199	5.678.532-9
200	5.681.017-k
201	5.682.063-9
202	5.688.938-8
203	5.697.369-9
204	5.698.675-8
205	5.699.424-6
206	5.726.654-6
207	5.731.351-K
208	5.737.902-2
209	5.742.012-k
210	5.757.713-4
211	5.760.518-9
212	5.762.017-k
213	5.765.517-8
214	5.767.960-3
215	5.772.039-5
216	5.797.429-k
217	5.797.615-2
218	5.803.206-9
219	5.806.476-9
220	5.807.182-k
221	5.807.211-7
222	5.820.336-k
223	5.823.169-k
224	5.824.498-8
225	5.825.235-2
226	5.826.406-7
227	5.828.506-4
228	5.838.385-6
229	5.839.562-5
230	5.839.822-5
231	5.840.444-6
232	5.855.918-0
233	5.855.947-4

234	5.856.430-3
235	5.880.643-9
236	5.887.372-1
237	5.888.045-0
238	5.904.738-8
239	5.907.524-1
240	5.907.697-3
241	5.910.935-9
242	5.932.430-6
243	5.942.945-0
244	5.949.343-4
245	5.954.171-4
246	5.959.188-6
247	5.959.346-3
248	5.965.167-6
249	5.973.736-8
250	5.973.748-1
251	5.977.907-9
252	5.981.848-1
253	5.982.860-6
254	5.992.890-2
255	5.995.560-8
256	5.997.302-9
257	6.003.037-5
258	6.014.573-3
259	6.016.789-3
260	6.021.138-8
261	6.023.483-3
262	6.040.761-4
263	6.041.021-6
264	6.047.484-2
265	6.047.869-4
266	6.066.834-5
267	6.075.074-2
268	6.076.784-k
269	6.091.604-7
270	6.092.814-2
271	6.113.609-6
272	6.126.481-7

273	6.135.934-6
274	6.137.345-4
275	6.138.298-4
276	6.145.115-3
277	6.151.470-8
278	6.151.799-5
279	6.167.689-9
280	6.169.058-1
281	6.171.819-2
282	6.178.170-6
283	6.185.711-7
284	6.186.441-5
285	6.186.508-k
286	6.201.284-6
287	6.204.675-9
288	6.208.074-4
289	6.253.136-3
290	6.257.951-K
291	6.272.501-k
292	6.284.481-7
293	6.291.519-6
294	6.294.100-6
295	6.296.876-1
296	6.297.554-7
297	6.298.458-9
298	6.298.559-3
299	6.310.577-5
300	6.311.691-2
301	6.313.576-3
302	6.313.825-8
303	6.330.651-7
304	6.330.783-1
305	6.335.176-8
306	6.338.211-6
307	6.355.931-8
308	6.372.880-2
309	6.397.875-2
310	6.418.027-4
311	6.423.371-8

312	6.438.408-2
313	6.466.683-5
314	6.476.097-1
315	6.480.878-8
316	6.501.398-3
317	6.501.399-1
318	6.511.559-k
319	6.511.687-1
320	6.512.211-1
321	6.518.981-k
322	6.523.626-5
323	6.547.055-1
324	6.549.193-1
325	6.565.699-k
326	6.573.480-k
327	6.575.151-8
328	6.576.224-2
329	6.577.266-3
330	6.589.857-8
331	6.589.922-1
332	6.600.148-2
333	6.624.371-0
334	6.641.927-4
335	6.662.005-0
336	6.665.824-4
337	6.666.650-6
338	6.673.068-9
339	6.673.753-5
340	6.674.851-0
341	6.686.632-7
342	6.686.754-4
343	6.687.774-4
344	6.690.728-7
345	6.713.937-2
346	6.716.457-1
347	6.716.558-6
348	6.733.638-0
349	6.735.393-5
350	6.736.728-6

351	6.743.630-k
352	6.745.081-7
353	6.750.299-k
354	6.751.875-6
355	6.769.695-6
356	6.776.372-6
357	6.781.304-9
358	6.781.319-7
359	6.785.790-9
360	6.819.248-k
361	6.823.742-4
362	6.826.747-1
363	6.826.748-K
364	6.829.067-8
365	6.830.784-8
366	6.830.800-3
367	6.830.804-6
368	6.833.197-8
369	6.838.989-5
370	6.841.848-8
371	6.841.877-1
372	6.844.735-6
373	6.845.027-6
374	6.845.825-0
375	6.847.640-2
376	6.850.115-6
377	6.884.867-9
378	6.894.687-5
379	6.894.783-9
380	6.895.902-0
381	6.911.011-8
382	6.917.988-6
383	6.919.549-0
384	6.929.748-k
385	6.932.048-1
386	6.942.793-6
387	6.945.986-2
388	6.953.053-2
389	6.953.755-3

390	6.957.734-2
391	6.962.031-0
392	6.963.078-2
393	6.982.011-5
394	6.983.005-6
395	6.985.449-4
396	6.992.319-4
397	6.994.028-5
398	6.995.152-k
399	6.996.015-4
400	7.020.123-2
401	7.024.795-k
402	7.042.705-2
403	7.049.905-3
404	7.064.389-8
405	7.083.627-0
406	7.085.342-6
407	7.085.363-9
408	7.088.894-7
409	7.093.273-3
410	7.110.737-k
411	7.113.767-8
412	7.123.487-8
413	7.125.625-1
414	7.130.722-0
415	7.132.672-1
416	7.135.833-k
417	7.136.391-0
418	7.137.236-7
419	7.150.039-k
420	7.153.236-4
421	7.165.081-2
422	7.165.936-4
423	7.170.883-7
424	7.183.217-1
425	7.213.503-2
426	7.214.233-0
427	7.215.546-7
428	7.216.113-0

429	7.219.444-6
430	7.222.248-2
431	7.223.149-k
432	7.231.628-2
433	7.239.532-8
434	7.244.547-3
435	7.248.009-0
436	7.248.158-5
437	7.249.615-9
438	7.260.199-8
439	7.260.206-4
440	7.260.566-7
441	7.272.612-k
442	7.272.772-k
443	7.272.799-1
444	7.276.822-1
445	7.278.252-6
446	7.287.928-7
447	7.289.250-k
448	7.296.327-k
449	7.298.871-k
450	7.323.306-2
451	7.325.476-0
452	7.325.871-5
453	7.326.349-2
454	7.339.992-0
455	7.340.829-6
456	7.342.560-3
457	7.387.430-0
458	7.393.878-3
459	7.397.893-9
460	7.421.318-9
461	7.426.020-9
462	7.445.931-5
463	7.494.358-6
464	7.500.915-1
465	7.501.767-7
466	7.503.641-8
467	7.507.509-k

468	7.507.948-6
469	7.529.477-8
470	7.533.697-7
471	7.537.316-3
472	7.538.186-7
473	7.539.544-2
474	7.546.920-9
475	7.550.973-1
476	7.557.784-2
477	7.558.643-4
478	7.584.319-4
479	7.585.361-0
480	7.585.673-3
481	7.585.674-1
482	7.585.962-7
483	7.586.000-5
484	7.591.748-1
485	7.614.546-6
486	7.619.138-7
487	7.624.000-0
488	7.627.775-3
489	7.643.895-1
490	7.647.471-0
491	7.649.010-4
492	7.650.325-7
493	7.663.730-K
494	7.668.065-5
495	7.668.866-4
496	7.671.034-1
497	7.679.023-k
498	7.693.422-3
499	7.708.102-k
500	7.715.188-5
501	7.719.602-1
502	7.723.555-8
503	7.727.483-9
504	7.729.812-6
505	7.753.028-2
506	7.753.514-4

507	7.755.980-9
508	7.756.412-8
509	7.759.835-9
510	7.761.102-9
511	7.761.268-8
512	7.762.296-9
513	7.791.311-4
514	7.792.157-5
515	7.794.209-2
516	7.801.719-8
517	7.807.059-5
518	7.828.436-6
519	7.832.152-0
520	7.833.685-4
521	7.835.106-3
522	7.839.498-6
523	7.851.786-7
524	7.864.873-2
525	7.881.859-k
526	7.883.852-3
527	7.901.794-9
528	7.911.991-1
529	7.912.392-7
530	7.920.851-5
531	7.920.950-3
532	7.923.990-9
533	7.948.962-k
534	7.965.887-1
535	7.976.732-8
536	7.989.982-8
537	7.994.647-8
538	8.006.156-0
539	8.016.273-1
540	8.030.119-7
541	8.057.459-2
542	8.077.636-5
543	8.081.892-0
544	8.081.921-8
545	8.083.645-7

546	8.083.646-5
547	8.089.849-5
548	8.089.956-4
549	8.094.208-7
550	8.102.118-k
551	8.102.493-6
552	8.138.878-4
553	8.148.652-2
554	8.151.216-7
555	8.153.710-0
556	8.155.600-8
557	8.156.725-5
558	8.157.073-6
559	8.159.499-6
560	8.159.754-5
561	8.165.070-5
562	8.165.466-2
563	8.166.878-7
564	8.167.312-8
565	8.168.147-3
566	8.169.354-4
567	8.174.333-9
568	8.183.651-5
569	8.185.144-1
570	8.185.517-k
571	8.205.209-7
572	8.206.272-6
573	8.210.824-6
574	8.214.861-2
575	8.219.754-0
576	8.231.277-3
577	8.236.480-3
578	8.239.741-8
579	8.240.471-6
580	8.243.170-5
581	8.244.457-2
582	8.253.561-6
583	8.253.857-7
584	8.272.890-2

585	8.279.209-0
586	8.280.760-8
587	8.283.562-8
588	8.284.136-9
589	8.288.939-6
590	8.295.240-3
591	8.318.861-8
592	8.320.863-5
593	8.323.953-0
594	8.357.580-8
595	8.361.671-7
596	8.363.517-7
597	8.364.178-9
598	8.375.414-1
599	8.376.670-0
600	8.386.251-3
601	8.393.339-9
602	8.395.169-9
603	8.410.794-8
604	8.413.739-1
605	8.418.182-k
606	8.425.709-5
607	8.428.784-9
608	8.429.513-2
609	8.437.531-4
610	8.444.861-3
611	8.458.377-4
612	8.474.924-9
613	8.475.222-3
614	8.477.668-8
615	8.478.641-1
616	8.492.334-6
617	8.493.098-9
618	8.495.694-5
619	8.497.059-k
620	8.498.733-6
621	8.506.969-1
622	8.508.588-3
623	8.508.986-2

624	8.517.347-2
625	8.520.838-1
626	8.521.699-6
627	8.524.150-8
628	8.525.022-1
629	8.526.350-1
630	8.560.609-3
631	8.561.752-4
632	8.562.317-6
633	8.562.822-4
634	8.564.366-5
635	8.566.748-3
636	8.566.832-3
637	8.572.578-5
638	8.573.737-6
639	8.575.508-0
640	8.577.070-5
641	8.577.221-k
642	8.581.130-4
643	8.585.047-4
644	8.586.524-2
645	8.586.559-5
646	8.588.269-4
647	8.588.772-6
648	8.589.230-4
649	8.594.201-8
650	8.595.809-7
651	8.603.671-1
652	8.608.705-7
653	8.615.715-2
654	8.623.075-5
655	8.628.753-6
656	8.640.570-9
657	8.644.562-k
658	8.646.919-7
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