



Acta de Evaluación **Lista de preseleccionados N°1**

En Chillán, a 16 de septiembre de 2020, los suscritos designados para evaluar, cumplen con la información siguiente;

1. Que, según Resolución Exenta N°768 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 DE HASTA 70 M2 DE LAS COMUNAS DE CHILLÁN Y CHILLÁN VIEJO, REGIÓN DE ÑUBLE- AÑO 2020", desde el 21 de agosto al 09 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 792 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°768 del 14 de agosto de 2020, participaron del programa 982 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	2.671.711-6
2	2.948.630-1
3	3.338.422-k
4	3.339.028-9
5	3.364.030-7
6	3.589.884-0
7	3.675.363-3
8	3.699.691-9
9	3.770.894-1
10	3.810.587-6
11	3.844.002-0
12	3.857.938-k
13	3.966.699-5
14	3.969.183-3
15	4.002.303-8
16	4.150.120-0
17	4.247.125-9
18	4.374.707-k
19	4.414.699-1
20	4.519.655-0
21	4.548.827-6
22	4.565.677-2
23	4.578.183-6
24	4.682.100-9
25	4.696.680-5
26	4.794.964-5
27	4.799.567-1
28	4.807.570-3
29	4.836.836-0
30	4.892.704-1

31	4.894.910-k
32	4.902.967-5
33	4.909.343-8
34	4.923.357-4
35	4.959.604-9
36	4.959.652-9
37	5.040.078-6
38	5.086.116-3
39	5.118.825-k
40	5.136.173-3
41	5.178.210-0
42	5.186.404-2
43	5.232.963-9
44	5.245.708-4
45	5.296.440-7
46	5.363.460-5
47	5.372.120-6
48	5.423.411-2
49	5.425.001-0
50	5.463.477-3
51	5.484.112-4
52	5.533.003-4
53	5.599.108-1
54	5.620.465-2
55	5.629.375-2
56	5.642.422-9
57	5.655.208-1
58	5.662.987-4
59	5.663.464-9
60	5.671.916-4
61	5.687.851-3
62	5.701.404-0

63	5.726.730-5
64	5.736.698-2
65	5.752.788-9
66	5.756.847-k
67	5.764.723-k
68	5.765.497-k
69	5.768.414-3
70	5.802.845-2
71	5.822.863-k
72	5.880.765-6
73	5.900.371-2
74	5.910.520-5
75	5.940.092-4
76	5.940.293-5
77	5.940.851-8
78	5.941.711-8
79	5.945.681-4
80	5.967.719-5
81	5.981.851-1
82	6.013.229-1
83	6.014.466-4
84	6.093.563-7
85	6.108.084-8
86	6.109.422-9
87	6.133.211-1
88	6.176.877-7
89	6.181.664-k
90	6.183.688-8
91	6.188.630-3
92	6.200.139-9
93	6.204.945-6
94	6.206.155-3

95	6.212.015-0
96	6.294.097-2
97	6.323.314-5
98	6.325.933-0
99	6.326.875-5
100	6.351.933-2
101	6.352.850-1
102	6.380.314-6
103	6.391.205-0
104	6.410.525-6
105	6.424.088-9
106	6.508.382-5
107	6.512.379-7
108	6.512.397-5
109	6.519.827-4
110	6.520.995-0
111	6.529.479-6
112	6.536.315-1
113	6.587.428-8
114	6.648.211-1
115	6.651.099-9
116	6.669.315-5
117	6.673.737-3
118	6.684.232-0
119	6.685.989-4
120	6.710.378-5
121	6.710.861-2
122	6.711.666-6
123	6.716.379-6
124	6.716.422-9
125	6.735.406-0
126	6.736.692-1
127	6.745.098-1
128	6.767.784-6
129	6.781.340-5
130	6.782.903-4
131	6.799.897-9
132	6.836.014-5
133	6.839.188-1
134	6.850.473-2
135	6.895.884-9

136	6.895.900-4
137	6.912.923-4
138	6.950.141-9
139	6.950.162-1
140	6.964.734-0
141	7.003.737-8
142	7.099.373-2
143	7.110.135-5
144	7.113.603-5
145	7.132.859-7
146	7.137.205-7
147	7.137.574-9
148	7.142.768-4
149	7.160.687-2
150	7.236.882-7
151	7.242.484-0
152	7.247.964-5
153	7.267.416-2
154	7.272.934-k
155	7.289.540-1
156	7.321.785-7
157	7.324.235-5
158	7.328.869-k
159	7.354.387-8
160	7.384.412-6
161	7.389.325-9
162	7.396.513-6
163	7.425.692-9
164	7.428.427-2
165	7.454.779-6
166	7.483.926-6
167	7.486.111-3
168	7.495.234-8
169	7.504.701-0
170	7.522.231-9
171	7.530.315-7
172	7.584.340-2
173	7.610.567-7
174	7.614.364-1
175	7.615.483-k
176	7.619.841-1

177	7.650.534-9
178	7.653.506-k
179	7.655.380-7
180	7.663.992-2
181	7.676.285-6
182	7.676.815-3
183	7.690.359-k
184	7.738.258-5
185	7.750.938-0
186	7.756.804-2
187	7.781.504-k
188	7.790.459-k
189	7.792.777-8
190	7.796.695-1
191	7.805.780-7
192	7.855.339-1
193	7.860.565-0
194	7.917.158-1
195	7.953.137-5
196	8.026.397-k
197	8.054.631-9
198	8.062.299-6
199	8.080.023-1
200	8.081.236-1
201	8.087.345-k
202	8.108.159-k
203	8.150.123-8
204	8.161.564-0
205	8.214.295-9
206	8.225.912-0
207	8.247.437-4
208	8.249.645-9
209	8.323.773-2
210	8.358.124-7
211	8.360.487-5
212	8.384.819-7
213	8.385.998-9
214	8.394.528-1
215	8.397.032-4
216	8.412.262-9
217	8.421.892-8

218	8.423.980-1
219	8.472.250-2
220	8.520.548-k
221	8.552.746-0
222	8.573.963-8
223	8.578.363-7
224	8.579.775-1
225	8.589.228-2
226	8.604.951-1
227	8.618.694-2
228	8.627.629-1
229	8.633.606-5
230	8.634.210-3
231	8.635.190-0
232	8.643.870-4
233	8.650.723-4
234	8.677.654-5
235	8.685.237-3
236	8.694.739-0
237	8.724.994-8
238	8.749.657-0
239	8.755.929-7
240	8.768.828-3
241	8.784.436-6
242	8.788.148-2
243	8.794.649-5
244	8.804.897-0
245	8.815.847-4
246	8.834.120-1
247	8.839.638-3
248	8.845.210-0
249	8.847.965-3
250	8.878.036-1
251	8.885.880-8
252	8.888.871-5
253	8.895.534-k
254	8.896.678-3
255	8.926.703-k
256	8.932.456-4
257	8.934.323-2
258	8.938.599-7

259	8.976.478-5
260	9.011.265-1
261	9.014.488-k
262	9.023.618-0
263	9.069.622-k
264	9.105.953-3
265	9.144.769-k
266	9.196.237-3
267	9.231.644-0
268	9.244.127-k
269	9.272.306-2
270	9.276.941-0
271	9.286.204-6
272	9.302.286-6
273	9.303.599-2
274	9.309.762-9
275	9.314.964-5
276	9.317.309-0
277	9.362.895-0
278	9.379.991-7
279	9.394.134-9
280	9.445.343-7
281	9.450.320-5
282	9.457.377-7
283	9.502.593-5
284	9.522.331-1
285	9.539.120-6
286	9.544.176-9
287	9.573.193-7
288	9.587.819-9
289	9.592.243-0
290	9.594.380-2
291	9.627.617-6
292	9.627.648-6
293	9.630.928-7
294	9.634.188-1
295	9.639.052-1
296	9.656.988-2
297	9.680.165-3
298	9.681.605-7
299	9.681.782-7

300	9.711.131-6
301	9.738.698-6
302	9.745.080-3
303	9.760.253-0
304	9.778.968-1
305	9.792.605-0
306	9.803.548-6
307	9.811.708-3
308	9.866.808-K
309	9.874.853-9
310	9.894.232-7
311	9.927.007-1
312	9.927.805-6
313	9.936.388-6
314	9.971.538-3
315	9.983.661-k
316	9.996.756-0
317	10.012.928-0
318	10.014.228-7
319	10.031.637-4
320	10.056.635-4
321	10.082.396-9
322	10.090.580-9
323	10.091.087-k
324	10.120.707-2
325	10.194.720-3
326	10.211.787-5
327	10.213.083-9
328	10.274.154-4
329	10.277.028-5
330	10.299.405-1
331	10.322.456-k
332	10.324.928-7
333	10.327.951-8
334	10.329.038-4
335	10.330.349-4
336	10.331.715-0
337	10.360.866-k
338	10.438.964-3
339	10.450.824-3
340	10.488.859-3

341	10.498.219-0
342	10.498.385-5
343	10.519.874-4
344	10.544.136-3
345	10.547.641-8
346	10.564.486-8
347	10.565.744-7
348	10.567.777-4
349	10.600.137-5
350	10.641.053-4
351	10.657.993-8
352	10.667.971-1
353	10.677.713-6
354	10.688.848-5
355	10.700.880-2
356	10.732.928-5
357	10.752.911-k
358	10.754.288-4
359	10.754.466-6
360	10.774.874-1
361	10.819.623-8
362	10.923.875-9
363	10.928.079-8
364	10.954.712-3
365	10.966.199-6
366	10.972.711-3
367	10.983.796-2
368	10491531.-0
369	11.003.314-1
370	11.075.970-3
371	11.084.365-8
372	11.094.187-0
373	11.094.289-3
374	11.094.329-6
375	11.095.607-k
376	11.147.806-6
377	11.148.737-5
378	11.155.006-9
379	11.177.440-4
380	11.178.122-2
381	11.235.545-6

382	11.235.933-8
383	11.235.952-4
384	11.236.409-9
385	11.236.534-6
386	11.236.539-7
387	11.236.863-9
388	11.238.986-5
389	11.258.918-k
390	11.290.609-6
391	11.292.596-1
392	11.324.236-1
393	11.333.089-9
394	11.351.107-9
395	11.391.902-7
396	11.418.798-4
397	11.445.280-7
398	11.445.282-3
399	11.447.431-2
400	11.535.230-k
401	11.536.465-0
402	11.536.594-0
403	11.536.603-3
404	11.536.910-6
405	11.568.031-5
406	11.568.699-2
407	11.568.831-6
408	11.573.058-4
409	11.699.305-8
410	11.701.239-5
411	11.746.747-3
412	11.770.313-4
413	11.771.935-9
414	11.773.815-9
415	11.776.656-k
416	11.788.863-0
417	11.790.749-k
418	11.792.188-3
419	11.792.780-6
420	11.807.797-0
421	11.808.980-4
422	11.862.274-k

423	11.900.300-8
424	11.900.563-9
425	11.912.438-7
426	11.913.717-9
427	11.957.244-4
428	12.010.358-k
429	12.010.625-2
430	12.011.055-1
431	12.012.278-9
432	12.015.084-7
433	12.015.847-3
434	12.019.322-8
435	12.028.806-7
436	12.029.938-7
437	12.049.643-3
438	12.051.147-5
439	12.052.964-1
440	12.059.760-4
441	12.069.419-7
442	12.070.484-2
443	12.078.797-7
444	12.089.677-6
445	12.090.045-5
446	12.093.030-3
447	12.104.225-8
448	12.105.434-5
449	12.126.783-7
450	12.127.608-9
451	12.136.032-2
452	12.136.836-6
453	12.141.689-1
454	12.164.256-5
455	12.165.881-k
456	12.188.252-3
457	12.204.426-2
458	12.283.353-4
459	12.318.324-k
460	12.319.893-k
461	12.319.957-k
462	12.319.980-4
463	12.322.430-2

464	12.322.878-2
465	12.331.093-4
466	12.372.866-1
467	12.375.897-8
468	12.376.131-6
469	12.376.368-8
470	12.376.402-1
471	12.376.444-7
472	12.376.846-9
473	12.377.031-5
474	12.377.070-6
475	12.377.343-8
476	12.377.810-3
477	12.378.277-1
478	12.378.294-1
479	12.378.882-6
480	12.379.100-2
481	12.382.964-6
482	12.383.045-8
483	12.432.114-k
484	12.513.437-8
485	12.518.110-4
486	12.549.231-2
487	12.549.565-6
488	12.550.159-1
489	12.550.383-7
490	12.551.449-9
491	12.552.016-2
492	12.552.595-4
493	12.571.038-7
494	12.692.715-0
495	12.704.977-7
496	12.730.805-5
497	12.730.845-4
498	12.730.920-5
499	12.730.992-2
500	12.749.521-1
501	12.762.904-8
502	12.764.273-7
503	12.782.758-3
504	12.929.095-1

505	12.969.179-4
506	12.969.263-4
507	12.969.371-1
508	12.969.942-6
509	12.970.278-8
510	12.970.666-k
511	12.970.825-5
512	12.977.091-0
513	12.977.145-3
514	13.054.571-8
515	13.062.735-8
516	13.105.439-4
517	13.127.802-0
518	13.128.769-0
519	13.128.914-6
520	13.129.558-8
521	13.129.560-k
522	13.129.852-8
523	13.130.835-3
524	13.130.862-0
525	13.131.269-5
526	13.138.148-4
527	13.144.049-9
528	13.152.632-6
529	13.375.133-5
530	13.376.876-9
531	13.377.225-1
532	13.378.225-7
533	13.378.249-4
534	13.378.584-1
535	13.378.670-8
536	13.378.835-2
537	13.381.080-3
538	13.381.683-6
539	13.382.458-8
540	13.386.574-8
541	13.577.795-1
542	13.577.868-0
543	13.601.122-7
544	13.601.510-9
545	13.601.523-0

546	13.601.807-8
547	13.601.893-0
548	13.601.908-2
549	13.601.952-k
550	13.602.966-5
551	13.603.123-6
552	13.603.398-0
553	13.619.185-3
554	13.698.459-4
555	13.725.407-7
556	13.788.989-7
557	13.795.322-6
558	13.795.947-k
559	13.797.484-3
560	13.797.540-8
561	13.839.592-8
562	13.858.685-5
563	13.858.965-k
564	13.859.203-0
565	13.859.433-5
566	13.859.488-2
567	13.860.251-6
568	13.860.796-8
569	13.860.825-5
570	13.861.246-5
571	13.861.247-3
572	13.882.092-0
573	13.910.654-7
574	13.977.299-7
575	14.025.241-7
576	14.025.694-3
577	14.025.702-8
578	14.026.132-7
579	14.026.231-5
580	14.026.429-6
581	14.027.543-3
582	14.028.613-3
583	14.057.556-9
584	14.057.622-0
585	14.057.774-k
586	14.058.190-9

587	14.059.998-0
588	14.065.352-7
589	14.267.298-7
590	14.267.364-9
591	14.267.628-1
592	14.268.476-4
593	14.269.082-9
594	14.270.180-4
595	14.293.105-2
596	14.294.283-6
597	14.294.399-9
598	14.294.594-0
599	14.294.853-2
600	14.320.320-4
601	14.346.051-7
602	14.348.777-6
603	14.358.868-8
604	14.358.891-2
605	14.368.181-5
606	14.370.466-1
607	14.394.196-5
608	14.415.467-3
609	14.439.389-9
610	14.439.803-3
611	14.452.677-5
612	14.476.340-8
613	14.481.416-9
614	14.484.332-0
615	14.539.070-2
616	14.576.949-3
617	14.580.817-0
618	14.751.038-1
619	15.160.694-6
620	15.161.839-1
621	15.162.730-7
622	15.162.813-3
623	15.168.889-6
624	15.169.303-2
625	15.174.843-0
626	15.215.178-0
627	15.215.481-k

628	15.216.146-8
629	15.216.865-9
630	15.217.169-2
631	15.217.418-7
632	15.217.536-1
633	15.217.862-k
634	15.218.043-8
635	15.218.285-6
636	15.219.307-6
637	15.362.007-5
638	15.490.804-8
639	15.491.258-4
640	15.491.318-1
641	15.491.614-8
642	15.491.620-2
643	15.491.952-k
644	15.492.132-k
645	15.492.467-1
646	15.492.618-6
647	15.563.035-3
648	15.615.139-4
649	15.676.407-8
650	15.676.423-k
651	15.676.562-7
652	15.676.567-8
653	15.676.585-6
654	15.678.083-9
655	15.678.112-6
656	15.678.300-5
657	15.696.662-2
658	15.699.715-3
659	15.699.725-0
660	15.728.919-5
661	15.735.576-7
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663	15.757.233-4
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666	15.875.314-6
667	15.875.334-0
668	15.875.963-2

669	15.876.233-1
670	15.876.627-2
671	15.877.061-k
672	15.877.263-9
673	15.877.426-7
674	15.877.612-k
675	15.878.994-9
676	15.879.275-3
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678	15.937.507-2
679	16.051.026-9
680	16.111.961-k
681	16.129.954-5
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684	16.218.092-4
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687	16.219.758-4
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689	16.220.921-3
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696	16.445.475-4
697	16.445.619-6
698	16.445.724-9
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701	16.446.329-k
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709	16.535.821-k

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713	16.726.736-k
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717	16.734.709-6
718	16.734.861-0
719	16.735.545-5
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722	16.736.443-8
723	16.736.604-k
724	16.736.744-5
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727	16.784.430-8
728	16.784.477-4
729	16.815.909-9
730	17.029.843-8
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788	20.267.709-6
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790	20.905.335-7
791	23.366.113-9

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