



Acta de Evaluación **Lista de Preseleccionados N°2**

En Chillán, a 02 de diciembre de 2019, 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 "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, 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.
3. Que, finalizado el periodo de postulación, se preseleccionaron a 994 postulantes que obtuvieron los mayores puntajes. Dichos preseleccionados serán visitados en su domicilio, con el objetivo de verificar los antecedentes entregados en la postulación.
4. Que, habiendo realizado la convocatoria acorde a las bases de postulación, participaron 1350 postulantes válidos, cuyos antecedentes forman parte del expediente del Programa.
5. Que, en caso de que los postulantes preseleccionados no puedan acceder al beneficio por alguna de las causas establecidas en las Bases, o que su puntaje luego de la verificación sea menor, se procederá a publicar una nueva lista de preseleccionados, completando los cupos disponibles.

RESULTADOS DE LA EVALUACIÓN

1. Los preseleccionados corresponden a:

N°	RUT	33	4.054.317-1	67	4.877.309-5
1	1.790.297-0	34	4.060.678-5	68	4.925.749-k
2	2.172.652-4	35	4.098.489-5	69	4.928.910-3
3	2.382.355-1	36	4.111.953-5	70	4.932.180-5
4	2.669.093-5	37	4.157.637-5	71	4.952.552-4
5	2.793.237-1	38	4.158.773-3	72	4.975.180-k
6	2.805.142-5	39	4.191.639-7	73	4.980.539-K
7	2.834.042-7	40	4.194.521-4	74	5.031.223-2
8	2.958.893-7	41	4.226.072-k	75	5.039.659-2
9	3.037.431-2	42	4.236.469-k	76	5.067.109-7
10	3.076.046-8	43	4.353.343-6	77	5.067.958-6
11	3.092.398-7	44	4.374.707-k	78	5.140.933-7
12	3.137.006-K	45	4.376.728-3	79	5.155.739-5
13	3.138.707-8	46	4.396.499-2	80	5.209.123-3
14	3.250.871-5	47	4.425.773-4	81	5.264.995-1
15	3.263.491-5	48	4.456.671-0	82	5.265.844-6
16	3.370.569-7	49	4.573.042-5	83	5.286.060-1
17	3.375.190-7	50	4.598.870-8	84	5.287.232-4
18	3.470.713-8	51	4.629.069-0	85	5.300.491-1
19	3.497.902-2	52	4.652.371-7	86	5.340.901-6
20	3.538.195-3	53	4.655.437-k	87	5.341.220-3
21	3.589.884-0	54	4.685.375-k	88	5.344.664-7
22	3.734.667-5	55	4.705.940-2	89	5.348.664-9
23	3.735.892-4	56	4.738.501-6	90	5.373.586-K
24	3.772.910-8	57	4.751.076-7	91	5.381.902-8
25	3.773.017-3	58	4.765.462-9	92	5.407.411-5
26	3.792.925-5	59	4.765.465-3	93	5.408.593-1
27	3.884.543-8	60	4.767.931-1	94	5.410.170-8
28	3.909.868-7	61	4.784.060-0	95	5.412.088-5
29	3.965.124-6	62	4.800.424-5	96	5.417.235-4
30	3.991.465-4	63	4.833.074-6	97	5.420.657-7
31	3.997.012-0	64	4.838.643-1	98	5.424.746-k
32	4.050.719-1	65	4.866.290-0	99	5.447.013-4
		66	4.877.303-6	100	5.464.232-6

101	5.467.568-2
102	5.505.505-k
103	5.515.702-2
104	5.528.359-1
105	5.583.484-9
106	5.585.791-1
107	5.593.883-0
108	5.600.697-4
109	5.600.846-2
110	5.611.608-7
111	5.614.250-9
112	5.641.889-k
113	5.654.147-0
114	5.662.987-4
115	5.698.604-9
116	5.699.650-8
117	5.699.895-0
118	5.709.781-7
119	5.728.086-7
120	5.731.867-8
121	5.754.301-9
122	5.758.327-4
123	5.762.822-7
124	5.767.966-2
125	5.797.615-2
126	5.800.877-k
127	5.803.209-3
128	5.807.211-7
129	5.822.860-5
130	5.823.516-4
131	5.839.822-5
132	5.866.688-2
133	5.879.534-8
134	5.906.387-1
135	5.911.121-3
136	5.941.689-8
137	5.942.816-0
138	5.944.133-7
139	5.951.195-5

140	5.954.081-5
141	5.962.766-k
142	5.976.877-8
143	5.976.953-7
144	5.982.860-6
145	5.997.737-7
146	575.291-4
147	6.012.073-0
148	6.015.143-1
149	6.035.532-0
150	6.048.182-2
151	6.066.834-5
152	6.085.824-1
153	6.090.879-6
154	6.098.864-1
155	6.110.461-5
156	6.122.970-1
157	6.128.506-7
158	6.132.216-7
159	6.138.657-2
160	6.145.115-3
161	6.167.691-0
162	6.169.058-1
163	6.178.163-3
164	6.181.290-3
165	6.185.711-7
166	6.192.214-8
167	6.207.360-8
168	6.224.044-K
169	6.252.125-2
170	6.256.266-8
171	6.275.878-3
172	6.277.807-5
173	6.289.133-5
174	6.305.907-2
175	6.324.167-9
176	6.332.253-9
177	6.332.591-0
178	6.354.504-k

179	6.380.229-8
180	6.397.618-0
181	6.404.418-4
182	6.418.031-2
183	6.458.205-4
184	6.458.957-1
185	6.470.855-4
186	6.472.014-7
187	6.476.660-0
188	6.479.689-5
189	6.483.087-2
190	6.484.370-2
191	6.488.059-4
192	6.497.780-6
193	6.501.055-0
194	6.501.300-2
195	6.503.328-3
196	6.503.869-2
197	6.504.976-7
198	6.512.391-6
199	6.514.285-6
200	6.517.190-2
201	6.519.827-4
202	6.533.294-9
203	6.533.694-4
204	6.547.042-k
205	6.548.513-3
206	6.631.109-0
207	6.649.532-9
208	6.651.107-3
209	6.657.934-4
210	6.658.005-9
211	6.674.851-0
212	6.684.232-0
213	6.716.224-2
214	6.716.379-6
215	6.716.630-2
216	6.723.306-9
217	6.733.638-0

218	6.757.105-3
219	6.775.603-7
220	6.798.589-3
221	6.815.226-7
222	6.818.041-4
223	6.826.739-0
224	6.826.747-1
225	6.829.164-k
226	6.830.804-6
227	6.830.813-5
228	6.842.221-3
229	6.847.275-k
230	6.847.640-2
231	6.850.115-6
232	6.850.121-0
233	6.882.456-7
234	6.883.908-4
235	6.900.338-9
236	6.910.790-7
237	6.939.416-7
238	6.941.899-6
239	7.021.378-8
240	7.023.296-0
241	7.026.815-9
242	7.029.902-k
243	7.064.389-8
244	7.083.620-3
245	7.086.484-3
246	7.111.194-6
247	7.113.767-8
248	7.114.712-6
249	7.116.412-8
250	7.116.415-2
251	7.116.963-4
252	7.118.268-1
253	7.125.625-1
254	7.132.963-1
255	7.138.828-k
256	7.150.039-k

257	7.159.731-8
258	7.159.890-k
259	7.209.240-6
260	7.245.583-5
261	7.267.940-7
262	7.298.088-3
263	7.340.200-k
264	7.341.185-8
265	7.346.834-5
266	7.387.430-0
267	7.387.845-4
268	7.401.880-7
269	7.404.546-4
270	7.406.301-2
271	7.457.603-6
272	7.478.408-9
273	7.492.321-6
274	7.495.058-2
275	7.506.446-2
276	7.538.832-2
277	7.560.478-5
278	7.569.175-0
279	7.608.361-4
280	7.630.336-3
281	7.638.253-0
282	7.646.914-8
283	7.648.744-8
284	7.656.135-4
285	7.663.875-6
286	7.671.352-9
287	7.702.172-8
288	7.712.627-9
289	7.720.923-9
290	7.728.367-6
291	7.764.836-4
292	7.777.453-k
293	7.793.143-0
294	7.800.606-4
295	7.851.792-1

296	7.865.132-6
297	7.870.981-2
298	7.924.767-7
299	7.925.773-7
300	7.943.416-7
301	7.969.259-k
302	7.973.271-0
303	7.979.156-3
304	8.015.542-5
305	8.094.402-0
306	8.146.637-8
307	8.146.641-6
308	8.174.220-0
309	8.178.255-5
310	8.204.285-7
311	8.243.160-8
312	8.252.214-k
313	8.253.042-8
314	8.261.810-4
315	8.279.206-6
316	8.279.993-1
317	8.281.083-8
318	8.283.580-6
319	8.297.748-1
320	8.298.234-5
321	8.326.346-6
322	8.358.224-3
323	8.375.915-1
324	8.384.394-2
325	8.393.339-9
326	8.410.786-7
327	8.462.885-9
328	8.472.812-8
329	8.473.072-6
330	8.476.480-9
331	8.507.916-6
332	8.579.360-8
333	8.580.888-5
334	8.584.303-6

335	8.600.110-1
336	8.602.919-7
337	8.627.729-8
338	8.638.971-1
339	8.649.310-1
340	8.669.904-4
341	8.682.042-0
342	8.682.989-4
343	8.690.674-0
344	8.692.450-1
345	8.695.211-4
346	8.700.271-3
347	8.746.109-2
348	8.766.977-7
349	8.768.161-0
350	8.778.107-0
351	8.797.390-5
352	8.800.460-4
353	8.835.350-1
354	8.845.511-8
355	8.857.588-1
356	8.857.591-1
357	8.881.588-2
358	8.899.198-2
359	8.926.018-3
360	8.948.606-8
361	8.990.474-9
362	8.993.187-8
363	8.995.792-3
364	9.005.296-9
365	9.041.172-1
366	9.057.767-0
367	9.101.692-3
368	9.103.780-7
369	9.118.989-5
370	9.133.044-k
371	9.138.985-1
372	9.143.786-4
373	9.168.060-2

374	9.175.719-2
375	9.184.060-k
376	9.196.087-7
377	9.202.856-9
378	9.223.075-9
379	9.247.871-8
380	9.299.405-8
381	9.306.695-2
382	9.311.670-4
383	9.322.144-3
384	9.330.944-8
385	9.347.167-9
386	9.355.630-5
387	9.361.530-1
388	9.372.199-3
389	9.374.305-9
390	9.378.938-5
391	9.390.110-K
392	9.398.165-0
393	9.437.690-4
394	9.446.199-5
395	9.454.935-3
396	9.463.550-0
397	9.512.825-4
398	9.629.234-1
399	9.639.099-8
400	9.656.274-8
401	9.656.987-4
402	9.683.874-3
403	9.711.744-6
404	9.712.946-0
405	9.713.580-0
406	9.730.105-0
407	9.730.260-k
408	9.746.374-3
409	9.752.269-3
410	9.825.025-5
411	9.830.082-1
412	9.844.035-6

413	9.844.354-1
414	9.847.507-9
415	9.847.689-k
416	9.852.103-8
417	9.939.734-9
418	9.952.015-9
419	9.995.073-0
420	10.008.299-3
421	10.008.599-2
422	10.018.049-9
423	10.024.284-2
424	10.025.025-k
425	10.027.547-3
426	10.042.125-9
427	10.046.529-9
428	10.046.919-7
429	10.071.518-K
430	10.082.350-0
431	10.085.297-7
432	10.087.560-8
433	10.102.781-3
434	10.119.313-6
435	10.123.265-4
436	10.137.417-3
437	10.149.466-7
438	10.172.291-0
439	10.181.602-8
440	10.188.159-8
441	10.191.595-6
442	10.200.263-6
443	10.229.693-1
444	10.234.262-3
445	10.262.368-1
446	10.266.492-2
447	10.270.757-5
448	10.299.405-1
449	10.306.451-1
450	10.329.082-1
451	10.342.067-9

452	10.369.803-0
453	10.371.195-9
454	10.384.727-3
455	10.459.067-5
456	10.482.067-0
457	10.493.637-7
458	10.496.405-2
459	10.500.665-9
460	10.510.699-8
461	10.516.697-4
462	10.530.877-9
463	10.542.374-8
464	10.554.377-8
465	10.573.447-6
466	10.587.688-2
467	10.589.067-2
468	10.607.353-8
469	10.611.799-3
470	10.617.854-2
471	10.625.839-2
472	10.630.837-3
473	10.653.029-7
474	10.662.370-8
475	10.664.875-1
476	10.692.794-4
477	10.736.552-4
478	10.745.015-7
479	10.745.018-1
480	10.745.133-1
481	10.753.503-9
482	10.757.232-5
483	10.767.430-6
484	10.776.760-6
485	10.829.700-k
486	10.852.966-0
487	10.865.401-5
488	10.875.334-k
489	10.886.898-8
490	10.887.065-6

491	10.891.501-3
492	10.891.823-3
493	10.950.384-3
494	10.954.233-4
495	10.968.692-1
496	10.974.352-6
497	10.992.662-0
498	10.995.418-7
499	11.075.738-7
500	11.084.064-0
501	11.084.998-2
502	11.094.055-6
503	11.095.598-7
504	11.147.979-8
505	11.148.530-5
506	11.148.708-1
507	11.148.714-6
508	11.216.636-k
509	11.225.399-8
510	11.235.483-2
511	11.235.952-4
512	11.236.066-2
513	11.236.440-4
514	11.293.073-6
515	11.337.284-2
516	11.447.447-9
517	11.534.060-3
518	11.534.412-9
519	11.534.751-9
520	11.534.871-k
521	11.535.020-k
522	11.535.148-6
523	11.535.438-8
524	11.535.715-8
525	11.535.841-3
526	11.536.352-2
527	11.536.623-8
528	11.572.561-0
529	11.574.621-9

530	11.581.587-3
531	11.655.808-4
532	11.681.523-0
533	11.766.582-8
534	11.769.967-6
535	11.773.501-K
536	11.773.650-4
537	11.773.875-2
538	11.796.299-7
539	11.807.594-3
540	11.808.088-2
541	11.808.645-7
542	11.809.072-1
543	11.886.223-6
544	11.898.560-5
545	11.907.024-4
546	11.909.605-7
547	11.958.857-k
548	11.985.939-5
549	11.988.230-3
550	12.003.094-9
551	12.004.596-2
552	12.006.054-6
553	12.006.473-8
554	12.007.879-8
555	12.009.966-3
556	12.023.030-1
557	12.023.632-6
558	12.040.368-0
559	12.047.312-3
560	12.068.460-4
561	12.075.451-3
562	12.083.703-6
563	12.086.375-4
564	12.086.982-5
565	12.098.395-4
566	12.103.611-8
567	12.135.532-9
568	12.138.398-5

569	12.180.984-2
570	12.187.025-8
571	12.253.789-7
572	12.260.010-6
573	12.315.752-4
574	12.318.798-9
575	12.319.615-5
576	12.319.714-3
577	12.364.877-3
578	12.375.893-5
579	12.375.896-k
580	12.376.415-3
581	12.376.987-2
582	12.376.990-2
583	12.377.013-7
584	12.377.057-9
585	12.377.373-K
586	12.377.595-3
587	12.377.648-8
588	12.377.774-3
589	12.378.337-9
590	12.378.482-0
591	12.378.798-6
592	12.378.879-6
593	12.382.964-6
594	12.382.999-9
595	12.419.022-3
596	12.478.782-3
597	12.503.410-1
598	12.547.836-0
599	12.547.915-4
600	12.549.154-5
601	12.549.439-0
602	12.550.225-3
603	12.550.464-7
604	12.550.757-3
605	12.551.302-6
606	12.551.454-5
607	12.551.685-8

608	12.551.899-0
609	12.552.131-2
610	12.552.246-7
611	12.552.983-6
612	12.559.980-k
613	12.752.712-1
614	12.762.567-0
615	12.764.215-K
616	12.792.063-k
617	12.795.704-5
618	12.807.893-2
619	12.920.298-k
620	12.967.092-4
621	12.968.747-9
622	12.968.838-6
623	12.969.020-8
624	12.969.151-4
625	12.969.412-2
626	12.969.469-6
627	12.970.278-8
628	12.970.512-4
629	12.972.742-K
630	12.976.743-k
631	12.977.061-9
632	12.977.121-6
633	12.977.319-7
634	12.990.835-1
635	13.071.131-6
636	13.072.324-1
637	13.075.194-6
638	13.081.085-3
639	13.113.460-6
640	13.126.486-0
641	13.127.604-4
642	13.128.664-3
643	13.129.425-5
644	13.129.631-2
645	13.130.786-1
646	13.131.354-3

647	13.131.605-4
648	13.131.706-9
649	13.136.851-8
650	13.138.652-4
651	13.155.602-0
652	13.206.015-0
653	13.207.720-7
654	13.221.353-4
655	13.235.297-6
656	13.272.317-6
657	13.286.078-5
658	13.287.119-1
659	13.375.604-3
660	13.375.661-2
661	13.375.858-5
662	13.377.192-1
663	13.377.494-7
664	13.377.497-1
665	13.378.012-2
666	13.378.294-k
667	13.378.316-4
668	13.378.670-8
669	13.378.919-7
670	13.382.102-3
671	13.392.041-2
672	13.441.073-6
673	13.503.152-6
674	13.577.591-6
675	13.577.752-8
676	13.577.797-8
677	13.578.182-7
678	13.578.328-5
679	13.578.449-4
680	13.578.479-6
681	13.601.354-8
682	13.601.628-8
683	13.601.920-1
684	13.602.206-7
685	13.602.296-2

686	13.602.428-0
687	13.602.487-6
688	13.602.621-6
689	13.603.239-9
690	13.603.360-3
691	13.603.463-4
692	13.613.184-2
693	13.614.776-5
694	13.615.892-9
695	13.618.441-5
696	13.618.927-1
697	13.627.471-6
698	13.709.914-4
699	13.722.211-6
700	13.788.989-7
701	13.798.258-7
702	13.858.869-6
703	13.859.090-9
704	13.859.095-K
705	13.859.601-k
706	13.859.862-4
707	13.859.933-7
708	13.860.023-8
709	13.860.108-0
710	13.860.623-6
711	13.860.997-9
712	13.908.578-7
713	13.952.491-8
714	13.954.090-5
715	14.024.585-2
716	14.024.628-k
717	14.024.813-4
718	14.026.303-6
719	14.027.670-7
720	14.027.788-6
721	14.027.871-8
722	14.028.153-0
723	14.028.406-8
724	14.028.439-4

725	14.028.682-6
726	14.028.704-0
727	14.028.855-1
728	14.030.790-4
729	14.040.496-9
730	14.052.609-6
731	14.056.443-5
732	14.057.622-0
733	14.058.331-6
734	14.066.678-5
735	14.094.177-8
736	14.170.008-1
737	14.174.151-9
738	14.185.641-3
739	14.240.324-2
740	14.265.605-1
741	14.268.607-4
742	14.268.677-5
743	14.268.851-4
744	14.268.868-9
745	14.268.954-5
746	14.269.156-6
747	14.269.756-4
748	14.269.805-6
749	14.269.905-2
750	14.271.714-k
751	14.292.743-8
752	14.292.830-2
753	14.292.865-5
754	14.292.999-6
755	14.293.344-6
756	14.293.566-K
757	14.293.594-5
758	14.293.629-1
759	14.293.853-7
760	14.294.450-2
761	14.324.773-2
762	14.328.486-7
763	14.411.301-2

764	14.433.579-1
765	14.442.508-1
766	14.451.122-0
767	14.471.764-3
768	14.526.134-1
769	14.531.493-3
770	14.560.202-5
771	14.572.601-8
772	14.581.311-5
773	14.586.109-8
774	14.593.791-4
775	14.601.934-k
776	14.611.613-2
777	15.133.855-0
778	15.134.611-1
779	15.158.434-9
780	15.160.248-7
781	15.162.200-3
782	15.162.618-1
783	15.162.661-0
784	15.162.687-4
785	15.163.010-3
786	15.163.075-8
787	15.163.381-1
788	15.165.711-7
789	15.167.154-3
790	15.167.459-3
791	15.168.125-5
792	15.168.868-3
793	15.169.303-2
794	15.169.663-5
795	15.173.051-5
796	15.174.313-7
797	15.177.777-5
798	15.184.566-5
799	15.193.569-9
800	15.195.473-1
801	15.200.072-3
802	15.215.106-3

803	15.215.488-7
804	15.215.797-5
805	15.216.097-6
806	15.216.227-8
807	15.216.237-5
808	15.217.252-4
809	15.217.258-3
810	15.217.776-3
811	15.217.924-3
812	15.218.070-5
813	15.218.302-k
814	15.218.513-8
815	15.218.770-k
816	15.218.786-6
817	15.218.991-5
818	15.219.010-7
819	15.219.011-5
820	15.219.307-6
821	15.219.554-0
822	15.226.532-8
823	15.244.469-9
824	15.373.772-k
825	15.448.185-0
826	15.472.156-8
827	15.490.915-K
828	15.490.964-8
829	15.490.974-5
830	15.491.569-9
831	15.491.773-k
832	15.492.133-8
833	15.492.185-0
834	15.492.477-9
835	15.492.685-2
836	15.577.804-0
837	15.579.252-3
838	15.659.514-4
839	15.676.418-3
840	15.676.523-6
841	15.676.581-3

842	15.676.759-k
843	15.676.847-2
844	15.677.210-0
845	15.677.598-3
846	15.678.235-1
847	15.678.399-4
848	15.699.411-1
849	15.725.504-5
850	15.735.335-7
851	15.770.240-8
852	15.773.039-8
853	15.811.547-6
854	15.834.768-7
855	15.835.068-8
856	15.844.514-K
857	15.870.214-2
858	15.876.388-5
859	15.876.837-2
860	15.876.906-9
861	15.876.998-0
862	15.877.110-1
863	15.877.777-0
864	15.877.822-k
865	15.878.258-8
866	15.878.396-7
867	15.878.550-1
868	15.878.607-9
869	15.879.048-3
870	15.879.074-2
871	15.879.078-5
872	15.879.179-k
873	15.879.218-4
874	15.879.337-7
875	15.879.374-1
876	15.879.497-7
877	15.879.885-9
878	15.879.970-7
879	15.942.607-6
880	15.945.346-4

881	15.984.056-5
882	16.035.414-3
883	16.063.986-5
884	16.092.136-6
885	16.103.452-5
886	16.129.821-2
887	16.138.133-0
888	16.218.069-k
889	16.218.365-6
890	16.218.651-5
891	16.219.512-3
892	16.219.700-2
893	16.219.915-3
894	16.220.124-7
895	16.220.143-3
896	16.220.592-7
897	16.221.141-2
898	16.221.396-2
899	16.221.426-8
900	16.221.615-5
901	16.221.819-0
902	16.221.891-3
903	16.221.985-5
904	16.222.022-5
905	16.280.713-7
906	16.292.368-4
907	16.444.936-k
908	16.446.984-0
909	16.447.429-1
910	16.447.882-3
911	16.456.746-K
912	16.496.157-5
913	16.497.110-4
914	16.497.122-8
915	16.497.833-8
916	16.538.486-5
917	16.599.786-7
918	16.693.128-2
919	16.734.117-9

920	16.734.139-k
921	16.734.171-3
922	16.734.555-7
923	16.734.569-7
924	16.735.047-k
925	16.736.996-0
926	16.769.210-9
927	16.774.448-6
928	16.782.778-0
929	16.783.498-1
930	16.783.891-k
931	16.783.935-5
932	16.784.579-7
933	16.784.681-5
934	16.784.767-6
935	16.784.795-1
936	16.825.794-5
937	16.992.659-k
938	17.011.162-1
939	17.044.652-6
940	17.061.159-4
941	17.062.070-4
942	17.128.782-0
943	17.129.226-3
944	17.129.934-9
945	17.130.073-8

946	17.130.207-2
947	17.130.451-2
948	17.130.841-0
949	17.131.181-0
950	17.171.132-0
951	17.185.756-2
952	17.214.547-7
953	17.276.669-2
954	17.351.140-k
955	17.351.741-6
956	17.458.100-2
957	17.459.504-6
958	17.459.809-6
959	17.459.905-K
960	17.747.849-0
961	17.749.387-2
962	17.749.608-1
963	17.756.245-9
964	17.785.178-7
965	17.812.196-0
966	17.822.680-0
967	17.950.019-1
968	17.976.090-8
969	17.988.485-2
970	17.988.810-6
971	17.989.181-6

972	18.202.593-3
973	18.216.406-2
974	18.217.014-3
975	18.286.136-7
976	18.431.246-8
977	18.431.351-0
978	18.432.280-3
979	18.432.400-8
980	18.488.841-6
981	18.560.131-5
982	18.747.129-k
983	18.772.193-8
984	18.773.407-k
985	18.786.535-2
986	18.789.259-7
987	19.071.747-k
988	19.072.827-7
989	19.415.821-1
990	19.417.535-3
991	19.934.947-3
992	21.196.545-2
993	22.085.277-6
994	22.495.093-4

6. Que, conforme a las bases de postulación, luego de la preselección corresponden las etapas de verificación de antecedentes en las viviendas del postulante preseleccionado y reasignación de puntajes según verificación, para finalizar con la selección de los beneficiarios del Programa.



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