



Acta de Evaluación **Lista de Preseleccionados**

En, Coyhaique a 29 de abril de 2019, los suscritos designados para evaluar, cumplen con la información siguiente;

1. Que, según Resolución Exenta N°224 del 21 de marzo de 2019, que aprueba las bases de postulación del "Programa de Recambio de Artefactos a Leña en el Radio Urbano de Coyhaique de la Región de Aysén Año 2019", desde el 22 de marzo al 22 de abril 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 Aysén, 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 2.243 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 2.458 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 por la Comisión corresponden a:

FR700F

N°	RUT	N°	RUT	N°	RUT	N°	RUT
1	3.159.573-8	32	5.941.926-9	63	7.486.314-0	94	8.101.216-4
2	3.268.442-4	33	6.095.587-5	64	7.491.373-3	95	8.145.854-5
3	3.369.339-7	34	6.128.258-0	65	7.500.080-4	96	8.168.170-8
4	3.534.163-3	35	6.136.321-1	66	7.502.823-7	97	8.169.718-3
5	3.653.097-9	36	6.181.636-4	67	7.553.786-7	98	8.181.833-9
6	3.671.147-7	37	6.297.933-K	68	7.567.437-6	99	8.210.127-6
7	3.812.734-9	38	6.310.562-7	69	7.581.896-3	100	8.221.062-8
8	3.952.373-6	39	6.435.800-6	70	7.596.995-4	101	8.232.393-7
9	4.398.254-0	40	6.462.175-0	71	7.599.939-9	102	8.240.586-0
10	4.398.423-3	41	6.476.278-8	72	7.609.565-5	103	8.296.851-2
11	4.694.742-8	42	6.482.856-8	73	7.616.322-7	104	8.370.593-0
12	4.849.967-8	43	6.484.908-5	74	7.672.142-4	105	8.418.720-8
13	4.864.630-1	44	6.564.450-9	75	7.673.238-8	106	8.469.837-7
14	4.872.913-4	45	6.585.580-1	76	7.681.209-8	107	8.471.904-8
15	4.905.771-7	46	6.732.701-2	77	7.719.358-8	108	8.474.074-8
16	4.907.754-8	47	6.735.384-6	78	7.743.498-4	109	8.484.299-0
17	4.954.250-K	48	6.890.939-2	79	7.804.959-6	110	8.488.614-9
18	5.059.553-6	49	6.941.195-9	80	7.823.216-1	111	8.495.898-0
19	5.238.739-6	50	7.083.525-8	81	7.855.532-7	112	8.502.588-0
20	5.371.345-9	51	7.086.434-7	82	7.918.784-4	113	8.513.407-8
21	5.382.586-9	52	7.112.797-4	83	7.927.281-7	114	8.518.901-8
22	5.385.771-k	53	7.117.243-0	84	7.983.480-7	115	8.520.513-7
23	5.421.961-K	54	7.162.222-3	85	8.000.176-9	116	8.523.366-6
24	5.510.301-1	55	7.264.101-9	86	8.014.364-8	117	8.528.488-6
25	5.533.935-K	56	7.269.538-0	87	8.019.926-0	118	8.592.919-4
26	5.609.926-3	57	7.272.918-8	88	8.023.258-6	119	8.608.547-K
27	5.624.959-1	58	7.283.834-3	89	8.058.912-3	120	8.682.480-9
28	5.646.155-8	59	7.325.912-6	90	8.072.355-5	121	8.687.398-2
29	5.732.841-K	60	7.340.450-9	91	8.077.225-4	122	8.692.795-0
30	5.856.015-4	61	7.344.140-4	92	8.077.812-0	123	8.723.733-8
31	5.858.313-8	62	7.397.577-8	93	8.083.005-K	124	8.738.386-5



N°	RUT
125	8.743.080-4
126	8.743.871-6
127	8.775.541-k
128	8.780.181-0
129	8.814.228-4
130	8.841.545-0
131	8.889.536-3
132	8.890.735-3
133	8.936.130-3
134	9.043.742-9
135	9.053.831-4
136	9.059.397-8
137	9.136.867-6
138	9.179.974-K
139	9.234.213-1
140	9.279.829-1
141	9.308.571-K
142	9.314.653-0
143	9.323.260-7
144	9.337.766-4
145	9.348.686-2
146	9.397.880-3
147	9.530.035-9
148	9.727.622-6
149	9.730.694-K
150	9.755.589-3
151	9.768.342-5
152	9.818.672-7
153	9.850.409-5
154	9.864.330-3
155	9.953.400-1
156	10.000.261-2
157	10.013.203-6
158	10.022.724-K
159	10.044.614-6
160	10.052.985-8

N°	RUT
161	10.138.410-1
162	10.145.512-2
163	10.181.347-9
164	10.185.356-K
165	10.187.145-2
166	10.217.994-3
167	10.231.470-0
168	10.285.092-0
169	10.308.711-2
170	10.344.467-5
171	10.379.593-1
172	10.418.077-9
173	10.442.517-8
174	10.445.164-0
175	10.513.516-5
176	10.559.080-6
177	10.562.709-2
178	10.581.335-k
179	10.637.655-7
180	10.640.658-8
181	10.651.320-1
182	10.700.137-9
183	10.747.930-9
184	10.787.453-4
185	10.922.763-3
186	10.923.090-1
187	10.929.389-k
188	10.940.570-1
189	10.940.575-2
190	10.982.845-9
191	10.991.987-k
192	11.084.065-9
193	11.106.253-6
194	11.253.786-4
195	11.288.423-8
196	11.358.429-7

N°	RUT
197	11.433.046-9
198	11.545.718-7
199	11.645.290-1
200	11.692.281-9
201	11.692.420-k
202	11.763.610-0
203	11.783.658-4
204	11.866.934-7
205	11.912.154-K
206	11.923.859-5
207	11.937.446-4
208	12.022.323-2
209	12.069.395-6
210	12.080.171-6
211	12.081.900-3
212	12.096.323-6
213	12.160.255-5
214	12.269.293-0
215	12.310.316-5
216	12.310.579-6
217	12.310.621-0
218	12.310.782-9
219	12.495.947-0
220	12.541.144-4
221	12.541.318-8
222	12.541.359-5
223	12.715.485-6
224	12.715.682-4
225	12.775.581-7
226	12.913.029-6
227	12.935.757-6
228	12.936.092-5
229	12.936.135-2
230	13.002.753-9
231	13.099.862-3
232	13.123.677-8

N°	RUT
233	13.147.123-8
234	13.207.006-3
235	13.219.341-k
236	13.324.911-7
237	13.325.094-8
238	13.325.276-2
239	13.325.384-K
240	13.378.287-7
241	13.410.359-0
242	13.410.449-K
243	13.410.523-2
244	13.410.612-3
245	13.699.347-k
246	13.739.788-9
247	13.740.001-4
248	13.740.133-9
249	13.740.289-0
250	13.740.443-5
251	13.791.900-1
252	13.826.412-2
253	13.969.557-7
254	13.970.133-K
255	13.970.439-8
256	13.970.455-k
257	14.042.659-8
258	14.043.096-k
259	14.098.000-5
260	14.169.683-1
261	14.178.680-6
262	14.210.822-4
263	14.222.693-6
264	14.237.995-3
265	14.353.673-4
266	14.448.554-8
267	14.458.958-0
268	14.512.435-2



N°	RUT
269	14.572.618-2
270	15.002.739-k
271	15.012.830-7
272	15.221.047-7
273	15.231.185-0
274	15.302.937-7
275	15.304.599-2
276	15.304.946-7
277	15.305.251-4
278	15.305.484-3
279	15.305.880-6
280	15.319.913-2
281	15.372.550-0
282	15.378.683-6
283	15.391.373-0
284	15.507.006-4
285	15.515.956-1
286	15.515.959-6
287	15.515.997-9
288	15.516.084-5
289	15.516.174-4
290	15.516.222-8
291	15.516.914-1
292	15.516.961-3
293	15.517.011-5
294	15.757.881-2

N°	RUT
295	15.758.157-0
296	15.890.207-9
297	15.894.488-k
298	15.896.355-8
299	15.933.057-5
300	15.959.798-9
301	15.968.642-6
302	15.968.709-0
303	16.087.969-6
304	16.102.255-1
305	16.102.684-0
306	16.361.351-4
307	16.364.399-5
308	16.364.604-8
309	16.364.827-K
310	16.364.920-9
311	16.364.990-K
312	16.365.027-4
313	16.557.792-2
314	16.612.600-2
315	16.666.674-0
316	16.683.536-4
317	16.683.721-9
318	16.683.919-K
319	16.684.377-4
320	16.684.580-7

N°	RUT
321	16.684.762-1
322	16.684.876-8
323	16.975.211-7
324	16.975.235-4
325	16.975.388-1
326	16.975.517-5
327	16.975.599-k
328	16.975.601-5
329	16.975.794-1
330	16.976.072-1
331	16.976.155-8
332	17.234.195-0
333	17.234.295-7
334	17.569.351-3
335	17.594.084-7
336	17.594.213-0
337	17.594.555-5
338	17.595.029-K
339	17.595.414-7
340	17.595.522-4
341	17.856.426-9
342	17.856.501-k
343	17.935.483-7
344	18.103.237-5
345	18.103.885-3
346	18.103.962-0

N°	RUT
347	18.133.764-8
348	18.161.147-2
349	18.261.309-5
350	18.470.620-2
351	18.471.025-0
352	18.471.233-4
353	18.471.272-5
354	18.471.314-4
355	18.638.472-5
356	18.718.225-5
357	18.818.376-K
358	18.818.518-5
359	18.819.462-1
360	19.132.261-4
361	19.132.375-0
362	19.461.940-5
363	19.817.680-k
364	20.318.133-7
365	20.587.657-k
366	22.572.106-8
367	24.167.434-7
368	25.102.193-7
369	25.828.330-9
370	26.211.245-4
371	26.602.899-7

PRETTY

N°	RUT				
1	2.345.113-1	37	6.452.538-7	73	7.781.575-9
2	3.206.786-7	38	6.573.076-6	74	7.829.412-4
3	3.277.409-1	39	6.578.686-9	75	7.837.201-k
4	3.343.898-2	40	6.623.537-8	76	7.850.322-k
5	3.579.587-1	41	6.637.869-1	77	7.860.462-K
6	3.795.433-0	42	6.727.440-7	78	7.874.608-4
7	3.851.377-K	43	6.772.675-8	79	7.916.987-0
8	4.897.765-0	44	6.899.239-7	80	7.926.419-9
9	5.116.522-5	45	6.955.725-2	81	8.011.099-5
10	5.165.453-6	46	6.964.052-4	82	8.016.232-4
11	5.368.816-0	47	6.995.767-6	83	8.026.280-9
12	5.381.328-3	48	7.029.562-8	84	8.051.587-1
13	5.383.888-K	49	7.032.080-0	85	8.053.954-1
14	5.417.787-9	50	7.047.884-6	86	8.060.722-9
15	5.445.634-4	51	7.092.775-6	87	8.085.936-8
16	5.452.043-3	52	7.148.181-6	88	8.097.545-7
17	5.489.859-2	53	7.153.605-K	89	8.103.798-1
18	5.502.844-3	54	7.212.316-6	90	8.150.098-3
19	5.855.183-K	55	7.223.156-2	91	8.159.695-6
20	5.951.700-7	56	7.271.629-9	92	8.163.045-3
21	5.992.884-8	57	7.345.317-8	93	8.168.227-5
22	6.042.286-9	58	7.357.852-3	94	8.169.709-4
23	6.095.955-2	59	7.360.273-4	95	8.193.219-0
24	6.100.900-0	60	7.370.725-0	96	8.204.297-0
25	6.108.104-6	61	7.389.730-0	97	8.225.413-7
26	6.157.882-k	62	7.420.307-8	98	8.236.961-9
27	6.254.645-k	63	7.428.797-2	99	8.248.065-K
28	6.298.483-k	64	7.440.175-9	100	8.248.066-8
29	6.305.784-3	65	7.450.577-5	101	8.249.923-7
30	6.313.549-6	66	7.500.222-K	102	8.251.953-K
31	6.316.635-9	67	7.537.524-7	103	8.260.274-7
32	6.356.550-4	68	7.561.447-0	104	8.280.904-k
33	6.357.336-1	69	7.612.927-4	105	8.291.438-2
34	6.377.518-5	70	7.677.210-K	106	8.360.394-1
35	6.403.860-5	71	7.725.535-4	107	8.372.894-9
36	6.428.491-6	72	7.777.913-2	108	8.377.628-5
				109	8.416.428-3
				110	8.440.219-2
				111	8.463.345-3
				112	8.479.547-K
				113	8.497.922-8
				114	8.506.201-8
				115	8.529.286-2
				116	8.552.573-5
				117	8.582.071-0
				118	8.585.853-k
				119	8.595.137-8
				120	8.617.780-3
				121	8.634.219-7
				122	8.641.885-1
				123	8.647.538-3
				124	8.680.622-3
				125	8.690.303-2
				126	8.706.271-6
				127	8.721.892-9
				128	8.723.073-2
				129	8.739.243-0
				130	8.761.136-1
				131	8.781.782-2
				132	8.799.003-6
				133	8.840.597-8
				134	8.849.295-1
				135	8.854.798-5
				136	8.871.947-6
				137	8.874.429-2
				138	8.881.446-0
				139	8.906.705-7
				140	8.913.980-5
				141	8.920.368-6
				142	8.923.717-3
				143	8.932.852-7
				144	8.937.376-K

145	8.950.788-K	183	9.818.854-1	221	10.577.924-0	259	10.997.712-8
146	8.974.492-K	184	9.823.298-2	222	10.578.223-3	260	11.087.293-3
147	9.024.618-6	185	9.835.721-1	223	10.591.503-9	261	11.218.844-4
148	9.028.896-2	186	9.835.979-6	224	10.591.832-1	262	11.227.684-K
149	9.067.600-8	187	9.893.207-0	225	10.592.200-0	263	11.279.396-8
150	9.102.143-9	188	9.928.168-5	226	10.592.346-5	264	11.358.329-0
151	9.104.673-3	189	9.937.753-4	227	10.592.630-8	265	11.358.363-0
152	9.112.096-8	190	9.938.178-7	228	10.596.788-8	266	11.371.000-4
153	9.134.606-0	191	9.939.929-5	229	10.609.221-4	267	11.433.254-2
154	9.172.223-2	192	9.944.627-7	230	10.622.694-6	268	11.441.569-3
155	9.226.616-8	193	9.951.009-9	231	10.651.311-2	269	11.453.728-4
156	9.231.225-9	194	9.955.738-9	232	10.656.525-2	270	11.504.307-2
157	9.246.799-6	195	9.970.364-4	233	10.670.720-0	271	11.504.418-4
158	9.276.854-6	196	9.985.124-4	234	10.674.527-7	272	11.594.803-2
159	9.302.558-K	197	10.005.353-5	235	10.691.267-k	273	11.610.207-2
160	9.306.900-5	198	10.015.405-6	236	10.691.488-5	274	11.692.206-1
161	9.319.549-3	199	10.018.578-4	237	10.694.288-9	275	11.692.587-7
162	9.323.286-0	200	10.022.775-4	238	10.724.139-6	276	11.692.617-2
163	9.332.311-4	201	10.042.540-8	239	10.727.038-8	277	11.717.934-6
164	9.344.531-7	202	10.055.406-2	240	10.753.470-9	278	11.835.820-1
165	9.347.337-K	203	10.078.314-2	241	10.790.200-7	279	11.910.878-0
166	9.393.424-5	204	10.088.091-1	242	10.833.563-7	280	11.928.772-3
167	9.414.428-0	205	10.189.070-8	243	10.856.280-3	281	12.016.278-0
168	9.421.368-1	206	10.218.052-6	244	10.857.335-K	282	12.027.627-1
169	9.422.046-7	207	10.222.252-0	245	10.863.939-3	283	12.032.081-5
170	9.437.945-8	208	10.252.993-6	246	10.879.929-3	284	12.036.359-k
171	9.483.517-8	209	10.288.313-6	247	10.894.065-4	285	12.039.549-1
172	9.504.072-1	210	10.294.747-9	248	10.910.633-K	286	12.054.352-0
173	9.509.892-4	211	10.302.833-7	249	10.915.668-k	287	12.076.981-2
174	9.590.103-4	212	10.305.720-5	250	10.916.295-7	288	12.119.656-5
175	9.595.082-5	213	10.309.427-5	251	10.917.901-9	289	12.149.870-7
176	9.649.533-1	214	10.383.880-0	252	10.923.746-9	290	12.309.526-K
177	9.691.019-3	215	10.391.784-0	253	10.933.262-3	291	12.309.809-9
178	9.736.327-7	216	10.394.763-4	254	10.947.064-3	292	12.310.272-K
179	9.780.212-2	217	10.429.720-K	255	10.966.351-4	293	12.310.397-1
180	9.792.127-K	218	10.457.750-4	256	10.967.030-8	294	12.310.484-6
181	9.813.821-8	219	10.566.268-8	257	10.986.925-2	295	12.310.525-7
182	9.817.293-9	220	10.577.906-2	258	10.990.374-4	296	12.310.673-3



297	12.310.735-7	335	13.120.563-5	373	13.690.424-8	411	14.083.877-2
298	12.310.811-6	336	13.123.821-5	374	13.723.854-3	412	14.088.960-1
299	12.310.832-9	337	13.124.074-0	375	13.739.047-7	413	14.097.842-6
300	12.310.836-1	338	13.124.077-5	376	13.739.839-7	414	14.189.107-3
301	12.311.046-3	339	13.124.141-0	377	13.739.880-k	415	14.244.435-6
302	12.458.912-6	340	13.124.180-1	378	13.739.992-k	416	14.316.867-0
303	12.523.905-6	341	13.124.190-9	379	13.740.168-1	417	14.364.293-3
304	12.540.912-1	342	13.124.207-7	380	13.740.209-2	418	14.512.776-9
305	12.540.970-9	343	13.124.382-0	381	13.740.231-9	419	14.518.687-0
306	12.541.111-8	344	13.127.100-K	382	13.740.301-3	420	14.549.932-1
307	12.541.180-0	345	13.135.701-k	383	13.826.501-3	421	14.556.912-5
308	12.541.213-0	346	13.239.496-2	384	13.969.257-8	422	15.022.294-k
309	12.589.547-6	347	13.258.908-9	385	13.969.627-1	423	15.061.406-6
310	12.621.360-3	348	13.270.516-K	386	13.969.637-9	424	15.113.333-9
311	12.653.444-2	349	13.322.160-3	387	13.969.675-1	425	15.182.637-7
312	12.697.091-9	350	13.325.257-6	388	13.969.695-6	426	15.217.539-6
313	12.714.604-7	351	13.325.339-4	389	13.969.712-K	427	15.275.583-k
314	12.715.500-3	352	13.325.434-k	390	13.969.757-k	428	15.283.172-2
315	12.715.758-8	353	13.325.477-3	391	13.969.815-0	429	15.291.989-1
316	12.715.917-3	354	13.347.044-1	392	13.969.825-8	430	15.302.810-9
317	12.715.936-K	355	13.351.435-K	393	13.969.958-0	431	15.302.877-K
318	12.715.999-8	356	13.410.227-6	394	13.970.042-2	432	15.303.012-K
319	12.729.858-0	357	13.410.352-3	395	13.970.049-k	433	15.303.215-7
320	12.769.720-5	358	13.410.546-1	396	13.970.157-7	434	15.303.507-5
321	12.916.028-4	359	13.410.654-9	397	13.970.189-5	435	15.303.915-1
322	12.925.698-2	360	13.410.782-0	398	13.970.275-1	436	15.303.956-9
323	12.926.689-9	361	13.410.806-1	399	13.970.337-5	437	15.304.305-1
324	12.935.971-4	362	13.411.072-4	400	13.970.344-8	438	15.304.358-2
325	12.936.189-1	363	13.411.077-5	401	13.970.349-9	439	15.304.451-1
326	12.936.213-8	364	13.411.157-7	402	13.970.445-2	440	15.304.474-0
327	12.936.267-7	365	13.433.457-6	403	14.005.914-5	441	15.304.520-8
328	12.936.281-2	366	13.471.354-2	404	14.027.764-9	442	15.304.655-7
329	12.937.313-k	367	13.483.710-1	405	14.042.722-5	443	15.304.759-6
330	12.970.105-6	368	13.496.165-1	406	14.042.813-2	444	15.304.862-2
331	13.002.901-9	369	13.526.714-7	407	14.043.022-6	445	15.305.109-7
332	13.057.197-2	370	13.576.150-8	408	14.043.437-K	446	15.305.206-9
333	13.073.129-5	371	13.628.700-1	409	14.071.609-K	447	15.305.268-9
334	13.119.924-4	372	13.685.827-0	410	14.082.813-0	448	15.305.326-K

449	15.305.446-0	487	15.968.616-7	525	16.364.917-9	563	17.233.453-9
450	15.305.477-0	488	15.968.831-3	526	16.467.144-5	564	17.233.494-6
451	15.305.494-0	489	15.987.076-6	527	16.558.632-8	565	17.233.526-8
452	15.305.661-7	490	15.999.821-5	528	16.576.622-9	566	17.233.625-6
453	15.346.137-6	491	16.013.273-6	529	16.578.256-9	567	17.233.715-5
454	15.515.813-1	492	16.015.634-1	530	16.607.588-2	568	17.233.895-k
455	15.515.839-5	493	16.059.480-2	531	16.659.778-1	569	17.234.147-0
456	15.516.000-4	494	16.063.554-1	532	16.684.027-9	570	17.264.791-k
457	15.516.419-0	495	16.079.548-4	533	16.684.259-k	571	17.290.652-4
458	15.516.494-8	496	16.101.512-1	534	16.684.280-8	572	17.367.437-6
459	15.516.557-k	497	16.101.698-5	535	16.684.631-5	573	17.534.941-3
460	15.516.635-5	498	16.101.813-9	536	16.684.682-K	574	17.547.444-7
461	15.516.676-2	499	16.101.872-4	537	16.684.849-0	575	17.581.378-0
462	15.516.688-6	500	16.102.006-0	538	16.722.609-4	576	17.594.008-1
463	15.516.771-8	501	16.102.023-0	539	16.734.043-1	577	17.594.044-8
464	15.516.782-3	502	16.102.470-8	540	16.811.712-4	578	17.594.165-7
465	15.516.820-k	503	16.102.473-2	541	16.858.416-4	579	17.594.218-1
466	15.516.838-2	504	16.102.503-8	542	16.918.127-6	580	17.594.303-K
467	15.516.851-K	505	16.102.519-4	543	16.931.765-8	581	17.594.446-k
468	15.522.871-7	506	16.102.571-2	544	16.948.930-0	582	17.594.667-5
469	15.522.925-k	507	16.177.067-1	545	16.966.207-k	583	17.594.894-5
470	15.528.432-3	508	16.184.468-3	546	16.975.006-8	584	17.595.053-2
471	15.639.619-2	509	16.295.368-0	547	16.975.027-0	585	17.595.077-k
472	15.655.907-5	510	16.315.874-4	548	16.975.144-7	586	17.595.297-7
473	15.660.334-1	511	16.316.328-4	549	16.975.150-1	587	17.595.357-4
474	15.683.658-3	512	16.318.694-2	550	16.975.275-3	588	17.753.555-9
475	15.757.743-3	513	16.362.824-4	551	16.975.377-6	589	17.801.385-8
476	15.757.780-8	514	16.363.858-4	552	16.975.397-0	590	17.810.444-6
477	15.757.942-8	515	16.364.131-3	553	16.975.415-2	591	17.844.994-k
478	15.758.037-K	516	16.364.211-5	554	16.975.613-9	592	17.847.434-0
479	15.758.105-8	517	16.364.232-8	555	16.975.634-1	593	17.848.390-0
480	15.758.282-8	518	16.364.333-2	556	16.975.772-0	594	17.855.325-9
481	15.789.310-6	519	16.364.434-7	557	16.975.779-8	595	17.855.585-5
482	15.850.853-2	520	16.364.476-2	558	16.975.786-0	596	17.855.623-1
483	15.850.900-8	521	16.364.719-2	559	17.029.018-6	597	17.855.658-4
484	15.890.728-3	522	16.364.789-3	560	17.138.241-6	598	17.855.863-3
485	15.947.021-0	523	16.364.804-0	561	17.233.375-3	599	17.855.908-7
486	15.948.999-K	524	16.364.861-k	562	17.233.448-2	600	17.855.924-9



601	17.856.128-6
602	17.856.135-9
603	17.856.341-6
604	17.856.360-2
605	17.856.458-7
606	17.856.522-2
607	17.864.621-4
608	17.869.836-2
609	17.912.009-7
610	18.099.473-4
611	18.102.628-6
612	18.102.632-4
613	18.103.173-5
614	18.103.277-4
615	18.103.321-5
616	18.103.565-K
617	18.103.586-2
618	18.103.613-3

619	18.103.737-7
620	18.103.742-3
621	18.103.757-1
622	18.103.993-0
623	18.160.289-9
624	18.218.033-5
625	18.241.869-2
626	18.248.782-1
627	18.308.009-1
628	18.368.631-3
629	18.430.825-8
630	18.443.648-5
631	18.470.066-2
632	18.470.121-9
633	18.470.233-9
634	18.470.358-0
635	18.470.705-5
636	18.470.729-2

637	18.470.763-2
638	18.470.873-6
639	18.471.295-4
640	18.490.704-6
641	18.586.801-K
642	18.592.735-0
643	18.818.309-3
644	18.818.533-9
645	18.818.694-7
646	18.874.422-2
647	18.911.934-8
648	19.131.766-1
649	19.132.513-3
650	19.174.318-0
651	19.204.125-2
652	19.311.313-3
653	19.368.628-1
654	19.461.123-4

655	19.461.516-7
656	19.461.698-8
657	19.675.623-K
658	19.817.209-K
659	19.817.444-0
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661	20.031.628-2
662	20.220.245-4
663	21.146.892-0
664	22.411.724-8
665	22.622.466-1
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668	24.717.782-5
669	25.895.064-k
670	26.037.275-0
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5	3.451.131-4
6	3.488.073-4
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8	3.772.699-0
9	3.881.534-2
10	4.411.620-0
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12	4.685.555-8
13	4.804.322-4
14	4.863.126-6
15	4.883.572-4
16	4.980.021-5
17	5.157.325-0
18	5.157.982-8
19	5.159.548-3

20	5.282.949-6
21	5.341.949-6
22	5.362.059-0
23	5.406.084-K
24	5.454.850-8
25	5.460.799-7
26	5.495.501-4
27	5.532.081-0
28	5.561.158-0
29	5.592.686-7
30	5.642.410-5
31	5.650.130-4
32	5.772.794-2
33	5.773.321-7
34	5.774.257-7
35	5.826.423-7
36	5.857.549-6
37	5.857.552-6
38	5.909.018-6
39	5.990.797-2

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41	6.126.171-0
42	6.129.010-9
43	6.139.033-2
44	6.208.017-5
45	6.248.390-3
46	6.257.581-6
47	6.268.002-4
48	6.288.162-3
49	6.298.334-5
50	6.379.374-4
51	6.390.851-7
52	6.393.623-5
53	6.404.896-1
54	6.420.532-3
55	6.476.007-6
56	6.535.379-2
57	6.574.945-9
58	6.625.838-6
59	6.711.664-K

60	6.730.952-9
61	6.739.593-K
62	6.751.845-4
63	6.767.875-3
64	6.790.616-0
65	6.800.071-8
66	6.805.065-0
67	6.829.930-6
68	6.843.870-5
69	6.862.754-0
70	6.889.448-4
71	6.895.523-8
72	6.938.800-0
73	6.940.677-7
74	6.946.721-0
75	7.001.371-1
76	7.003.979-6
77	7.027.926-6
78	7.083.042-6
79	7.114.059-8

80	7.136.483-6	125	8.095.697-5	170	8.788.818-5	215	9.716.425-8
81	7.136.488-7	126	8.132.461-1	171	8.804.833-4	216	9.718.289-2
82	7.180.698-7	127	8.165.032-2	172	8.831.346-1	217	9.732.840-4
83	7.231.396-8	128	8.168.723-4	173	8.841.546-9	218	9.762.638-3
84	7.261.953-6	129	8.204.306-3	174	8.841.912-k	219	9.774.207-3
85	7.265.639-3	130	8.207.282-9	175	8.851.288-k	220	9.790.608-3
86	7.274.335-0	131	8.212.154-4	176	8.885.198-6	221	9.821.669-3
87	7.308.129-7	132	8.232.716-9	177	8.886.845-5	222	9.829.494-5
88	7.334.277-5	133	8.240.718-9	178	8.890.957-7	223	9.849.891-5
89	7.341.172-6	134	8.244.424-6	179	8.897.322-4	224	9.850.438-9
90	7.432.967-5	135	8.248.412-4	180	8.903.649-6	225	9.850.566-0
91	7.448.511-1	136	8.256.142-0	181	8.908.130-0	226	9.859.759-k
92	7.453.602-6	137	8.292.812-k	182	8.913.157-K	227	9.873.572-0
93	7.527.913-2	138	8.296.858-k	183	8.918.661-7	228	9.933.967-5
94	7.534.390-6	139	8.306.469-2	184	8.932.476-9	229	9.934.915-8
95	7.585.503-6	140	8.363.738-2	185	8.937.867-2	230	9.944.257-3
96	7.643.901-k	141	8.365.020-6	186	8.950.751-0	231	9.956.960-3
97	7.661.767-8	142	8.365.696-4	187	8.951.843-1	232	9.988.382-0
98	7.670.549-6	143	8.368.307-4	188	9.011.795-5	233	10.008.308-6
99	7.678.481-7	144	8.378.886-0	189	9.033.542-1	234	10.018.610-1
100	7.678.569-4	145	8.385.331-K	190	9.039.594-7	235	10.042.590-4
101	7.701.704-6	146	8.399.519-K	191	9.067.571-0	236	10.045.554-4
102	7.702.350-K	147	8.471.905-6	192	9.072.958-6	237	10.103.725-8
103	7.712.907-3	148	8.473.530-2	193	9.080.048-5	238	10.105.842-5
104	7.720.860-7	149	8.483.104-2	194	9.087.619-8	239	10.120.068-K
105	7.736.048-4	150	8.489.885-6	195	9.134.595-1	240	10.122.535-6
106	7.752.262-k	151	8.499.143-0	196	9.141.988-2	241	10.181.668-0
107	7.758.007-7	152	8.502.963-0	197	9.146.235-4	242	10.182.028-9
108	7.760.710-2	153	8.505.705-7	198	9.168.850-6	243	10.194.923-0
109	7.767.957-K	154	8.557.998-3	199	9.200.442-2	244	10.280.508-9
110	7.794.841-4	155	8.559.725-6	200	9.304.408-8	245	10.353.026-1
111	7.796.182-8	156	8.581.233-5	201	9.315.140-2	246	10.424.998-1
112	7.803.400-9	157	8.588.748-3	202	9.318.210-3	247	10.436.917-0
113	7.804.267-2	158	8.608.907-6	203	9.344.450-7	248	10.445.416-K
114	7.903.730-3	159	8.612.376-2	204	9.447.113-3	249	10.449.891-4
115	7.916.016-4	160	8.645.950-7	205	9.517.437-K	250	10.474.776-0
116	7.946.645-K	161	8.657.221-4	206	9.524.917-5	251	10.541.475-7
117	7.955.132-5	162	8.685.711-1	207	9.551.076-0	252	10.560.835-7
118	7.956.137-1	163	8.700.064-8	208	9.566.814-3	253	10.571.932-9
119	7.958.579-3	164	8.705.050-5	209	9.596.185-1	254	10.574.624-5
120	7.998.641-0	165	8.732.472-9	210	9.621.693-9	255	10.577.928-3
121	8.025.342-7	166	8.733.200-4	211	9.684.639-8	256	10.577.935-6
122	8.054.012-4	167	8.749.567-1	212	9.687.491-K	257	10.577.945-3
123	8.056.815-0	168	8.781.632-K	213	9.691.443-1	258	10.578.237-3
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260	10.591.490-3	305	11.911.054-8	350	12.936.152-2	395	13.826.346-0
261	10.591.491-1	306	11.925.623-2	351	12.936.209-K	396	13.826.546-3
262	10.591.837-2	307	11.932.710-5	352	12.950.063-8	397	13.829.186-3
263	10.592.153-5	308	12.006.582-3	353	12.994.540-0	398	13.900.082-k
264	10.640.616-2	309	12.010.280-K	354	13.001.965-k	399	13.917.409-7
265	10.646.770-6	310	12.013.694-1	355	13.020.416-3	400	13.966.040-4
266	10.647.672-1	311	12.046.350-0	356	13.064.305-1	401	13.969.250-0
267	10.673.906-4	312	12.048.595-4	357	13.123.513-5	402	13.969.364-7
268	10.704.718-2	313	12.062.923-9	358	13.123.717-0	403	13.969.595-K
269	10.716.209-7	314	12.123.253-7	359	13.123.793-6	404	13.969.702-2
270	10.740.060-5	315	12.124.262-1	360	13.123.818-5	405	13.969.818-5
271	10.774.821-0	316	12.136.189-2	361	13.124.117-8	406	13.969.844-4
272	10.812.764-3	317	12.142.616-1	362	13.124.118-6	407	13.969.897-5
273	10.857.865-3	318	12.188.635-9	363	13.124.143-7	408	13.970.132-1
274	10.877.187-9	319	12.249.118-8	364	13.124.197-6	409	13.970.168-2
275	10.879.329-5	320	12.310.635-0	365	13.170.815-7	410	13.970.264-6
276	10.884.078-1	321	12.310.713-6	366	13.170.953-6	411	14.042.594-k
277	10.910.667-4	322	12.310.920-1	367	13.170.965-k	412	14.042.625-3
278	10.911.718-8	323	12.310.924-4	368	13.236.558-K	413	14.042.930-9
279	10.923.742-6	324	12.310.984-8	369	13.257.087-6	414	14.042.961-9
280	10.936.497-5	325	12.310.991-0	370	13.282.029-5	415	14.043.024-2
281	10.940.822-0	326	12.344.583-k	371	13.324.932-k	416	14.043.160-5
282	10.966.578-9	327	12.391.522-4	372	13.324.943-5	417	14.043.516-3
283	10.986.270-3	328	12.391.555-0	373	13.325.368-8	418	14.044.215-1
284	10.996.973-7	329	12.459.159-7	374	13.365.961-7	419	14.097.874-4
285	11.001.866-5	330	12.466.299-0	375	13.404.865-4	420	14.348.299-5
286	11.053.288-1	331	12.471.625-K	376	13.409.659-4	421	14.370.481-5
287	11.118.424-0	332	12.540.911-3	377	13.410.503-8	422	14.448.556-4
288	11.218.960-2	333	12.540.942-3	378	13.410.511-9	423	14.455.796-4
289	11.358.486-6	334	12.715.567-4	379	13.410.637-9	424	14.459.313-8
290	11.433.200-3	335	12.715.658-1	380	13.411.099-6	425	14.465.470-6
291	11.504.349-8	336	12.715.673-5	381	13.461.858-2	426	14.468.729-9
292	11.575.652-4	337	12.715.676-k	382	13.515.551-9	427	14.482.265-K
293	11.599.324-0	338	12.715.715-4	383	13.526.473-3	428	14.540.951-9
294	11.674.724-3	339	12.715.872-K	384	13.526.542-k	429	14.692.307-0
295	11.681.497-8	340	12.715.938-6	385	13.588.786-2	430	15.096.502-0
296	11.692.164-2	341	12.747.979-8	386	13.594.610-9	431	15.129.117-1
297	11.692.324-6	342	12.761.651-5	387	13.610.646-5	432	15.146.934-5
298	11.692.428-5	343	12.916.596-0	388	13.669.635-1	433	15.184.093-0
299	11.827.974-3	344	12.935.772-k	389	13.688.481-6	434	15.259.812-2
300	11.863.649-k	345	12.935.783-5	390	13.723.526-9	435	15.268.299-9
301	11.907.715-k	346	12.935.915-3	391	13.739.556-8	436	15.292.291-4
302	11.910.813-6	347	12.935.933-1	392	13.740.417-6	437	15.296.703-9
303	11.910.848-9	348	12.936.010-0	393	13.740.547-4	438	15.303.067-7
304	11.911.037-8	349	12.936.118-2	394	13.802.541-1	439	15.304.200-4



440	15.304.383-3	485	15.972.356-9	530	16.893.653-2	575	17.595.137-7
441	15.304.521-6	486	16.049.360-7	531	16.960.168-2	576	17.630.335-2
442	15.305.052-k	487	16.101.515-6	532	16.974.922-1	577	17.714.270-0
443	15.305.058-9	488	16.101.559-8	533	16.974.940-K	578	17.855.366-6
444	15.305.310-3	489	16.101.604-7	534	16.975.122-6	579	17.855.597-9
445	15.305.517-3	490	16.101.738-1	535	16.975.123-4	580	17.855.659-2
446	15.305.527-0	491	16.102.034-6	536	16.975.367-9	581	17.855.771-8
447	15.306.348-6	492	16.102.161-k	537	16.975.410-1	582	17.856.106-5
448	15.306.732-5	493	16.102.427-9	538	16.975.483-7	583	17.856.345-9
449	15.374.177-8	494	16.102.755-3	539	16.975.538-8	584	17.856.444-7
450	15.375.920-0	495	16.122.886-9	540	16.975.570-1	585	17.856.481-1
451	15.378.633-k	496	16.151.732-1	541	16.975.689-9	586	17.856.483-8
452	15.513.688-K	497	16.153.410-2	542	17.056.547-9	587	17.856.491-9
453	15.515.807-7	498	16.177.074-4	543	17.056.579-7	588	17.856.572-9
454	15.515.842-5	499	16.177.160-0	544	17.157.022-0	589	17.891.169-4
455	15.516.056-k	500	16.198.285-7	545	17.157.667-9	590	17.935.406-3
456	15.516.341-0	501	16.237.552-0	546	17.190.030-1	591	17.947.287-2
457	15.516.407-7	502	16.314.186-8	547	17.233.409-1	592	18.084.770-7
458	15.516.459-K	503	16.314.229-5	548	17.233.536-5	593	18.102.932-3
459	15.516.623-1	504	16.363.876-2	549	17.233.537-3	594	18.102.944-7
460	15.517.055-7	505	16.364.152-6	550	17.233.821-6	595	18.103.011-9
461	15.518.595-3	506	16.364.308-1	551	17.233.934-4	596	18.103.077-1
462	15.522.947-0	507	16.365.106-8	552	17.233.957-3	597	18.103.206-5
463	15.547.150-6	508	16.404.274-k	553	17.234.099-7	598	18.103.207-3
464	15.562.784-0	509	16.407.226-6	554	17.234.127-6	599	18.103.249-9
465	15.577.068-6	510	16.465.085-5	555	17.234.149-7	600	18.103.599-4
466	15.592.993-6	511	16.551.910-8	556	17.234.226-4	601	18.103.771-7
467	15.757.424-8	512	16.587.478-1	557	17.234.238-8	602	18.103.827-6
468	15.757.443-4	513	16.683.439-2	558	17.234.242-6	603	18.103.941-8
469	15.757.467-1	514	16.683.539-9	559	17.234.301-5	604	18.104.016-5
470	15.757.744-1	515	16.683.774-K	560	17.234.482-8	605	18.207.201-k
471	15.757.937-1	516	16.683.893-2	561	17.316.197-2	606	18.244.566-5
472	15.758.214-3	517	16.684.077-5	562	17.445.802-2	607	18.386.274-k
473	15.758.344-1	518	16.684.132-1	563	17.517.941-0	608	18.470.004-2
474	15.758.359-k	519	16.684.170-4	564	17.549.910-5	609	18.470.188-k
475	15.759.088-K	520	16.684.253-0	565	17.569.352-1	610	18.470.352-1
476	15.845.695-8	521	16.684.378-2	566	17.594.087-1	611	18.470.422-6
477	15.849.790-5	522	16.684.663-3	567	17.594.124-K	612	18.470.529-K
478	15.850.885-0	523	16.684.713-3	568	17.594.206-8	613	18.470.766-7
479	15.864.728-1	524	16.684.800-8	569	17.594.294-7	614	18.470.935-K
480	15.869.317-8	525	16.684.854-7	570	17.594.318-8	615	18.471.040-4
481	15.874.498-8	526	16.684.862-8	571	17.594.433-8	616	18.471.141-9
482	15.968.628-0	527	16.684.895-4	572	17.594.471-0	617	18.729.993-4
483	15.968.748-1	528	16.697.118-7	573	17.594.897-k	618	18.818.179-1
484	15.968.906-9	529	16.738.438-2	574	17.594.931-3	619	18.818.203-8



620	18.818.217-8
621	18.818.584-3
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626	19.131.767-k
627	19.131.857-8
628	19.132.036-0
629	19.132.296-7

630	19.132.565-8
631	19.132.859-0
632	19.133.092-7
633	19.202.703-9
634	19.399.577-2
635	19.413.215-8
636	19.460.982-5
637	19.461.454-3
638	19.461.856-5
639	19.462.185-k

640	19.817.070-4
641	19.817.318-5
642	20.317.611-2
643	20.317.784-4
644	20.317.849-2
645	20.317.968-5
646	20.318.028-4
647	20.492.534-8
648	20.587.623-5
649	20.587.846-7

650	22.909.534-K
651	24.438.729-2
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16	5.838.171-3
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24	6.318.163-3
25	6.357.509-7
26	6.391.190-9
27	6.472.682-k
28	6.585.576-3
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45	7.291.717-0
46	7.292.629-3
47	7.306.634-4
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50	7.480.822-0
51	7.525.256-0
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53	7.599.702-7
54	7.608.561-7
55	7.635.051-5
56	7.645.456-6
57	7.667.100-1
58	7.687.804-6
59	7.752.969-6
60	7.804.958-1
61	7.829.146-k

62	7.993.343-0
63	8.019.951-1
64	8.026.335-K
65	8.067.368-k
66	8.069.903-4
67	8.095.699-1
68	8.100.569-9
69	8.136.052-9
70	8.159.711-1
71	8.166.850-7
72	8.166.854-K
73	8.243.084-9
74	8.245.959-6
75	8.260.278-k
76	8.283.494-k
77	8.370.594-9
78	8.388.845-8
79	8.468.123-7
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81	8.529.589-6
82	8.574.407-0
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84	8.581.893-7
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86	8.649.160-5
87	8.652.446-5
88	8.658.696-7
89	8.661.702-1
90	8.672.156-2
91	8.679.134-k
92	8.681.050-6

93	8.690.395-4
94	8.726.405-K
95	8.799.872-K
96	8.907.511-4
97	8.912.245-7
98	8.935.813-k
99	9.037.990-9
100	9.075.039-9
101	9.080.047-7
102	9.080.566-5
103	9.109.424-K
104	9.116.458-2
105	9.143.359-1
106	9.180.619-3
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108	9.209.731-5
109	9.239.908-7
110	9.261.554-5
111	9.274.471-k
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113	9.306.016-4
114	9.308.924-3
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116	9.419.764-3
117	9.503.089-0
118	9.544.149-1
119	9.560.738-1
120	9.635.676-5
121	9.752.685-0
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123	9.868.719-K

124	9.923.384-2	169	11.719.010-2	214	13.695.199-8	259	15.516.052-7
125	9.934.925-5	170	11.769.555-7	215	13.739.935-0	260	15.516.067-5
126	9.944.600-5	171	11.910.747-4	216	13.740.105-3	261	15.516.185-k
127	9.985.625-4	172	11.910.829-2	217	13.740.147-9	262	15.516.217-1
128	10.017.993-8	173	11.910.956-2	218	13.740.456-7	263	15.516.413-1
129	10.028.940-7	174	11.911.048-3	219	13.740.462-1	264	15.516.467-0
130	10.029.344-7	175	11.924.549-4	220	13.740.552-0	265	15.516.487-5
131	10.129.080-8	176	11.948.986-5	221	13.740.581-4	266	15.516.764-5
132	10.136.741-K	177	12.002.696-8	222	13.771.231-8	267	15.516.890-0
133	10.138.238-9	178	12.046.346-2	223	13.823.673-0	268	15.517.174-K
134	10.181.761-k	179	12.183.959-8	224	13.831.441-3	269	15.548.883-2
135	10.245.527-4	180	12.310.568-0	225	13.970.079-1	270	15.592.779-8
136	10.256.372-7	181	12.310.666-0	226	13.970.136-4	271	15.649.768-1
137	10.294.892-0	182	12.344.462-0	227	13.970.294-8	272	15.704.274-2
138	10.357.775-6	183	12.373.523-4	228	14.042.710-1	273	15.757.618-6
139	10.439.774-3	184	12.390.394-3	229	14.042.894-9	274	15.757.660-7
140	10.505.399-1	185	12.491.721-2	230	14.042.901-5	275	15.757.688-7
141	10.529.543-k	186	12.537.079-9	231	14.043.345-4	276	15.757.786-7
142	10.535.792-3	187	12.541.015-4	232	14.043.462-0	277	15.758.021-3
143	10.542.408-6	188	12.713.579-7	233	14.242.472-K	278	15.758.094-9
144	10.558.518-7	189	12.715.630-1	234	14.281.079-4	279	15.758.220-8
145	10.604.835-5	190	12.715.683-2	235	14.430.580-9	280	15.758.414-6
146	10.674.224-3	191	12.715.796-0	236	14.506.054-0	281	15.793.388-4
147	10.678.429-9	192	12.715.970-K	237	14.507.648-K	282	15.833.672-3
148	10.683.282-k	193	12.936.231-6	238	14.615.242-2	283	15.833.674-K
149	10.700.586-2	194	12.936.300-2	239	15.003.677-1	284	15.850.893-1
150	10.745.101-3	195	12.964.808-2	240	15.129.640-8	285	15.894.302-6
151	10.799.631-1	196	13.046.880-2	241	15.301.586-4	286	15.942.188-0
152	10.808.692-0	197	13.117.935-9	242	15.302.850-8	287	15.968.809-7
153	10.809.706-k	198	13.124.041-4	243	15.304.456-2	288	15.968.846-1
154	10.857.349-k	199	13.124.132-1	244	15.304.533-K	289	16.100.515-0
155	10.858.454-8	200	13.223.945-2	245	15.304.592-5	290	16.101.678-0
156	10.866.511-4	201	13.277.142-1	246	15.304.719-7	291	16.101.734-5
157	10.878.591-8	202	13.315.345-4	247	15.304.856-8	292	16.101.754-K
158	10.925.372-3	203	13.325.051-4	248	15.304.910-6	293	16.101.908-9
159	10.925.791-5	204	13.325.109-k	249	15.305.078-3	294	16.101.932-1
160	10.926.491-1	205	13.325.304-1	250	15.305.164-k	295	16.102.107-5
161	11.139.666-3	206	13.325.427-7	251	15.305.227-1	296	16.102.265-9
162	11.218.959-9	207	13.371.947-4	252	15.305.427-4	297	16.102.319-1
163	11.218.970-k	208	13.374.293-K	253	15.305.535-1	298	16.102.465-1
164	11.358.525-0	209	13.410.292-6	254	15.305.786-9	299	16.102.625-5
165	11.414.903-9	210	13.410.293-4	255	15.305.834-2	300	16.102.760-K
166	11.442.959-7	211	13.410.781-2	256	15.336.796-5	301	16.127.426-7
167	11.692.311-4	212	13.410.807-k	257	15.356.487-6	302	16.315.216-9
168	11.706.582-0	213	13.521.181-8	258	15.431.192-0	303	16.358.285-6



304	16.363.963-7	333	17.233.810-0	362	17.847.418-9	391	18.470.300-9
305	16.364.154-2	334	17.234.175-6	363	17.855.322-4	392	18.470.566-4
306	16.364.339-1	335	17.234.328-7	364	17.855.533-2	393	18.470.757-8
307	16.364.540-8	336	17.234.392-9	365	17.855.652-5	394	18.471.173-7
308	16.364.850-4	337	17.234.409-7	366	17.855.768-8	395	18.490.717-8
309	16.364.967-5	338	17.234.490-9	367	17.855.808-0	396	18.490.742-9
310	16.365.185-8	339	17.237.454-9	368	17.855.920-6	397	18.818.532-0
311	16.481.629-K	340	17.255.833-k	369	17.855.933-8	398	18.819.413-3
312	16.674.745-7	341	17.290.444-0	370	17.856.180-4	399	18.981.680-4
313	16.683.504-6	342	17.299.774-0	371	17.856.227-4	400	19.132.460-9
314	16.684.195-k	343	17.445.864-2	372	17.856.252-5	401	19.206.745-6
315	16.684.509-2	344	17.594.060-K	373	17.892.957-7	402	19.460.981-7
316	16.684.567-k	345	17.594.122-3	374	17.946.321-0	403	19.461.206-0
317	16.684.618-8	346	17.594.164-9	375	17.962.953-4	404	20.031.373-9
318	16.850.304-0	347	17.594.184-3	376	18.050.410-9	405	20.031.534-0
319	16.854.914-8	348	17.594.203-3	377	18.102.896-3	406	20.031.821-8
320	16.896.473-0	349	17.594.297-1	378	18.103.290-1	407	20.317.622-8
321	16.975.026-2	350	17.594.929-1	379	18.103.363-0	408	21.536.467-4
322	16.975.081-5	351	17.595.060-5	380	18.103.511-0	409	21.728.858-4
323	16.975.191-9	352	17.595.111-3	381	18.103.789-k	410	23.151.759-6
324	16.975.375-K	353	17.595.146-6	382	18.103.790-3	411	24.424.870-5
325	16.975.416-0	354	17.595.183-0	383	18.103.868-3	412	26.037.282-3
326	16.975.835-2	355	17.595.233-0	384	18.161.610-5	413	26.202.330-3
327	16.975.898-0	356	17.595.280-2	385	18.282.103-9	414	26.545.317-1
328	17.040.696-6	357	17.742.721-7	386	18.302.043-9	415	26.547.837-9
329	17.061.480-1	358	17.788.406-5	387	18.469.918-4	416	26.548.006-3
330	17.068.074-k	359	17.801.355-6	388	18.470.147-2		
331	17.178.311-9	360	17.809.930-2	389	18.470.152-9		
332	17.233.622-1	361	17.821.848-4	390	18.470.173-1		

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1	4.504.967-1	13	7.792.818-9	25	9.108.525-9	37	10.661.282-K
2	6.316.001-6	14	7.859.983-4	26	9.114.930-3	38	10.861.476-5
3	6.419.102-0	15	8.332.763-4	27	9.130.063-K	39	10.911.006-k
4	6.733.548-1	16	8.359.530-2	28	9.132.494-6	40	10.922.722-6
5	6.955.492-k	17	8.363.740-4	29	9.481.735-8	41	10.947.067-8
6	7.006.089-2	18	8.385.753-6	30	9.755.586-9	42	11.225.445-5
7	7.011.167-5	19	8.528.173-9	31	9.853.078-9	43	12.017.405-3
8	7.241.545-0	20	8.528.477-0	32	9.863.516-5	44	12.150.295-k
9	7.378.020-9	21	8.631.626-9	33	10.028.862-1	45	12.150.899-0
10	7.583.958-8	22	8.890.345-5	34	10.140.951-1	46	12.338.250-1
11	7.652.109-3	23	8.976.852-7	35	10.227.454-7	47	12.409.443-7



48	12.534.410-0	70	15.201.535-6	92	16.364.337-5	114	17.855.575-8
49	12.540.969-5	71	15.274.467-6	93	16.364.341-3	115	17.855.672-k
50	12.541.308-0	72	15.297.437-k	94	16.364.532-7	116	17.856.107-3
51	12.549.584-2	73	15.303.158-4	95	16.364.610-2	117	17.856.405-6
52	12.715.701-4	74	15.303.284-K	96	16.364.987-k	118	18.000.823-3
53	12.935.837-8	75	15.304.480-5	97	16.367.488-2	119	18.104.010-6
54	13.174.739-k	76	15.304.977-7	98	16.683.408-2	120	18.217.817-9
55	13.325.201-0	77	15.474.825-3	99	16.683.555-0	121	18.471.114-1
56	13.325.269-K	78	15.516.263-5	100	16.683.829-0	122	18.578.708-7
57	13.410.366-3	79	15.719.594-8	101	16.684.605-6	123	18.718.172-0
58	13.527.113-6	80	15.757.452-3	102	16.684.860-1	124	18.818.148-1
59	13.587.420-5	81	15.758.080-9	103	16.829.046-2	125	18.818.485-5
60	13.594.958-2	82	15.773.050-9	104	16.975.452-7	126	18.818.713-7
61	13.774.952-1	83	15.850.868-0	105	16.975.504-3	127	19.821.779-4
62	13.970.097-K	84	15.988.491-0	106	16.975.777-1	128	21.107.747-6
63	13.970.207-7	85	16.102.094-K	107	16.975.958-8		
64	14.043.063-3	86	16.102.717-0	108	17.233.790-2		
65	14.200.221-3	87	16.151.650-3	109	17.234.069-5		
66	14.221.674-4	88	16.177.085-K	110	17.420.030-0		
67	14.294.704-8	89	16.177.133-3	111	17.594.348-k		
68	14.328.204-K	90	16.185.363-1	112	17.595.017-6		
69	14.328.248-1	91	16.363.832-0	113	17.595.504-6		



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 feassignación de puntajes según verificación, para finalizar con la selección de los beneficiarios del Programa.



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