



I. Unidad Administrativa que clasifica: Oficina de Representación de la Secretaría de Medio Ambiente y Recursos Naturales en el Estado de Jalisco.

II. Identificación del Documento: Versión publica de TRÁMITE UNIFICADO DE CAMBIO DE USO DEL SUELO FORESTAL MODALIDAD B. del RESOLUTIVO: "ECOTERRA PARAÍSO" 33 HECTÁREAS, MUNICIPIO PUERTO VALLARTA, JALISCO. Municipio de Puerto Vallarta, Estado de Jalisco. Clave de proyecto: 14JA2021UD264.

III. Partes y secciones clasificadas: Página 1.

IV. Fundamentos Legales y Razones: Artículo 113 fracción I de la Ley Federal de Transparencia y Acceso a la Información Pública. Artículo 116 de la Ley de General de Transparencia y Acceso a la Información Pública. Así como de los Lineamientos Trigésimo octavo, cuadragésimo y cuadragésimo primero de los Lineamientos generales en materia de clasificación y desclasificación de la información, así como para las versiones públicas. La información solicitada contiene Datos Personales concernientes a personas físicas identificadas o identificables como lo son Domicilio particular, Nombre, Firma, Código QR, Teléfono particular, Correo Electrónico particular, CURP, Credencial para Votar y RFC, por considerarse información confidencial.

SECRETARIA DEL MEDIO AMBIENTE

'Y RECURSOS NATURALES

V. FIRMA DEL TITULAR DE LA OFICINA DE REPRESENTACIÓN:
M. EN C. NELLY GABRIELA HERRERA ORNELAS

OFICINA DE REPRESENTACIÓN EN EL ESTADO

VI. Fecha de clasificación, número e hipervínculo al acta de sesión de Comité donde se aprobó la

versión pública:

Versión pública:

ACTA_04_2025_SIPOT_4T_2024_ART69, en la sesión celebrada el 17 de enero del 2025.

Disponible para su consulta en:

http://dsiappsdev.semarnat.gob.mx/inai/XXXIX/2025/SIPOT/ACTA_04_2025_SIPOT_4TO_2024_ART69.pdf



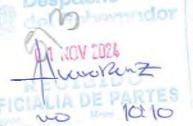


LEONARDO DA VINCI; COLONIA REAL VALLARTA.

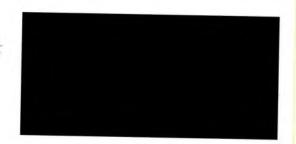
CORREO: ecerecer@constructoralospatos.com

C.P. 45020 ZAPOPAN, JALISCO.

TELÉFONO 33 3331 9713







OFICINA DE REPRESENTACIÓN DE LA SEMARNAT EN EL ESTADO DE JALISCO UNIDAD DE GESTIÓN AMBIENTAL DEPARTAMENTO DE IMPACTO Y RIESGO AMBIENTAL Folio Oficio No. SGPARN.014.02.01.01.513/24 BITÁCORA 14/DB-0578/09/24

Guadalajara, Jalisco a 03 de octubre del 2024

ASUNTO: Se provee DESISTIMIENTO de la evaluación de la Exención del del PROYECTO denominado "ECOTERRA PARAISO 33 HA" con pretendida ubicación en el municipio de Puerto Vallarta, Jalisco.

CONSTRUCTORA INMOBILIARIA LOS PATOS, S.A. DE C.V. AV. MIGUEL ÁNGEL NO. 7 ENTRE AVENIDA VALLARTA Y C.

El presente se emite con relación al Desistimiento con bitácora 14/DB-0578/09/24 de fecha 27 de septiembre de 2024, recibido en el espacio de contacto ciudadano (ECC), de esta Oficina de Representación de la SEMARNAT en el Estado de Jalisco. mediante el cual solicita el desistimiento del Procedimiento de Evaluación en Materia de Impacto Ambiental del PROYECTO denominado "ECOTERRA PARAISO 33 HA" con numero de bitácora 14/MC-0193/12/21 en el municipio de Puerto Vallarta en el estado de Jalisco, promovido por CONSTRUCTORA INMOBILIARIA LOS PATOS, S.A. DE C.V. cuyo representante legal por su propio derecho, el C. Eduardo de Jesús Cerecer Ibarra, denominado como PROMOVENTE, informando que ha tomado la decisión de DESISTIRSE DE DICHA EVALUACIÓN.

CONSIDERANDO

Que el PROYECTO ingresó ante esta Oficina de Representación de la SEMARNAT en el Estado de Jalisco el día 14 de diciembre del 2021 la solicitud presentó el Documento Técnico Unificado de cambio de uso de suelo, modalidad B (DTU-B), del PROYECTO denominado "ECOTERRA PARAISO 33 HA", que fue sometida al Procedimiento de Evaluación de Impacto Ambiental (PEIA); misma que quedo registrada con la clave 14JA2021UD264 y numero de bitácora 14/MC-0193/12/21 promovida por CONSTRUC-TORA INMOBILIARIA LOS PATOS, S.A. DE C.V. a través de su apoderado legal, el C. Eduardo de Jesús Cerecer Ibarra, dicho PROYECTO se encuentra ubicado al sur del poblado denominado "El Colorado" y la carretera Estatal 544 "Las Palmas-Puerto Vallarta" entre los km 78+880 al 79+000. Con las siguientes coordenadas geográficas.

ID	X	Y
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2	483.229,6319	2.295.320,7346
3	483.204,0030	2.295.298,4080
4	483.191,5010	2.295.302,3460
5	483.188,7479	2.295.291,2645
6	483.182,4853	2.295.266,0572
7	483.177,7070	2.295.246,8245
8	483.171,7370	2.295.222,7950
9	483.241,8773	2.295.018,3950
10	483.249,6470	2.294.995,7530

ID	X	Υ
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122	482.859,9177	2.295.341,6336
123	482.854,0969	2.295.349,3065
124	482.850,1281	2.295.355,9211
125	482.835,1964	2.295.355,4315
126	482.833,9885	2.295.355,3919
127	482.824,9927	2.295.364,1232
128	482.819,1718	2.295.373,9128
129	482.809,9114	2.295.376,2941



Av. Alcalde N° 500, Palacio Federal 2° y 8° Piso, Zona Centro, C.P. 44280, Guadalajara, Jalisco. TEL. 36 68 53 00. Email: representacion.jalisco@semarnat.gob.mx







11	483.264,2251	2.294.960,4587
12	483.275,4800	2.294.933,2100
13	483.293,6995	2.294.929,9560
14	483.299,6850	2.294.928,8870
15	483.351,7940	2.294.955,3720
16	483.407,6357	2.294.971,0054
17	483.468,9029	2.294.988,1578
18	483.528,2730	2.295.004,7790
19	483.489,0490	2.295.059,0440
20	483.593,0000	2.295.089,1250
21	483.568,7766	2.294.834,9270
22	483.567,0926	2.294.817,2548
23	483.563,9340	2.294.784,1090
24	483.456,8880	2.294.706,7450
25	483.342,7673	2.294.690,1535
26	483.332,1865	2.294.687,4197
27	483.331,5243	2.294.688,4088
28	483.293,5391	2.294.724,5085
29	483.283,7661	2.294.733,7963
30	483.258,0406	2.294.758,2449
31	483.153,5586	2.294.857,5405
32	483.128,0120	2.294.881,8190
33	483.121,0564	2.294.888,7447
34	483.166,1465	2.294.918,5006
35	483.200,9525	2.294.950,1415
36	483.187,7965	2.294.957,6158
37	483.149,2133	2.294.979,5362
38	483.136,9720	2.294.986,4909
39	483.132,6902	2.294.988,9235
40	483.136,6311	2.294.996,2478
41	483.140,0368	2.295.042,3937
42	483.156,9907	2.295.041,1425
43	483.164,5717	2.295.143,8631
44	483.055,7381	2.295.151,8953
45	483.055,5225	2.295.156,9249
46	483.055,4617	2.295.158,3431
47	483.052,4190	2.295.160,2613
48	483.052,8159	2.295.176,4671
49	483.066,8388	2.295.177,0624
50	483.069,0217	2.295.183,4786
51	483.069,4185	2.295.188,1749
52	483.072,5274	2.295.194,1942

130	482.794,5655	2.295.384,2316
131	482.790,8613	2.295.379,7337
132	482.790,5968	2.295.374,1774
133	482.797,2113	2.295.372,5899
134	482.806,4718	2.295.367,5628
135	482.817,0551	2.295.361,7420
136	482.822,0822	2.295.354,8628
137	482.829,0923	2.295.348,5906
138	482.832,1364	2.295.345,8669
139	482.836,8989	2.295.338,4586
140	482.839,5448	2.295.335,0190
141	482.851,9802	2.295.335,2836
142	482.861,5052	2.295.331,0502
143	482.865,4740	2.295.329,4627
144	482.862,2990	2.295.322,8481
145	482.857,8011	2.295.316,7627
146	482.860,1823	2.295.310,4127
147	482.865,4740	2.295.312,7939
148	482.871,8240	2.295.318,8794
149	482.876,8511	2.295.317,5565
150	482.880,8198	2.295.310,4127
151	482.887,1699	2.295.304,3273
152	482.894,5782	2.295.300,0939
153	482.907,2782	2.295.292,1564
154	482.917,8616	2.295.284,4835
155	482.926,0637	2.295.278,6626
156	482.928,9741	2.295.272,3126
157	482.936,6470	2.295.269,6668
158	482.938,4991	2.295.262,2584
159	482.947,4950	2.295.260,1418
160	482.964,1638	2.295.246,9126
161	482.970,7784	2.295.242,4146
162	482.973,4242	2.295.235,0063
163	482.966,2804	2.295.225,4813
164	482.961,5179	2.295.216,4854
165	482.958,6075	2.295.210,6646
166	482.955,4325	2.295.201,9333
167	482.957,5492	2.295.197,9645
168	482.963,1054	2.295.198,4937
169	482.971,3075	2.295.192,1437
170	482.984,8013	2.295.190,0270
171	482.989,8284	2.295.186,5874

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56 483.097,7290 2.295.210,0031 57 483.104,8728 2.295.217,9406 58 483.110,4952 2.295.224,2245 59 483.113,7363 2.295.231,5667 60 483.120,8096 2.295.245,5500 62 483.121,0124 2.295.245,9204 63 483.123,3936 2.295.250,5506 64 483.127,2301 2.295.253,6595 66 483.123,6582 2.295.256,1069 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.111,7520 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,5809 74 483.090,9160 2.295.278,1335 76 483.090,9160 2.295.278,1335 76 483.066,3097 2.295.283,4251 77 483.066,3097 2.295.294,7361 80 483.069,1539 2.295.294,7361 80<	53	483.079,2743	2.295.200,9411
56 483.097,7290 2.295.210,0031 57 483.104,8728 2.295.217,9406 58 483.110,4952 2.295.224,2245 59 483.113,7363 2.295.231,5667 60 483.116,0514 2.295.236,8584 61 483.120,8096 2.295.245,5500 62 483.121,0124 2.295.245,9204 63 483.123,3936 2.295.250,5506 64 483.127,2301 2.295.253,6595 66 483.127,2301 2.295.253,6595 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.117,6389 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,9777 73 483.090,9160 2.295.278,1335 74 483.090,9160 2.295.278,1335 75 483.068,9555 2.295.283,4251 77 483.066,3097 2.295.284,7361 80<	54	483.087,0134	2.295.204,1161
57 483.104,8728 2.295.217,9406 58 483.110,4952 2.295.224,2245 59 483.113,7363 2.295.231,5667 60 483.120,8096 2.295.245,5500 62 483.121,0124 2.295.245,9204 63 483.123,3936 2.295.250,5506 64 483.127,2301 2.295.253,6595 66 483.123,6582 2.295.256,1069 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.117,6389 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,5809 74 483.090,96514 2.295.280,5809 75 483.077,4222 2.295.278,1335 76 483.066,3097 2.295.283,4251 77 483.066,3097 2.295.294,7361 80 483.066,3097 2.295.294,7361 80 483.071,9321 2.295.299,6309 81	55	483.092,4373	2.295.206,8943
58 483.110,4952 2.295.224,2245 59 483.113,7363 2.295.231,5667 60 483.116,0514 2.295.236,8584 61 483.120,8096 2.295.245,5500 62 483.121,0124 2.295.250,5506 64 483.123,3936 2.295.250,5506 64 483.127,2301 2.295.253,6595 66 483.123,6582 2.295.256,1069 67 483.123,7905 2.295.256,1069 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.278,5965 69 483.117,6389 2.295.278,5965 71 483.106,9894 2.295.278,5965 71 483.104,2113 2.295.280,5809 74 483.090,6514 2.295.280,5809 75 483.071,4222 2.295.277,8689 75 483.071,4222 2.295.283,4251 77 483.066,3097 2.295.291,7595 79 483.066,3097 2.295.294,7361 80 483.071,9321 2.295.299,6309 81<	56	483.097,7290	2.295.210,0031
59 483.113,7363 2.295.231,5667 60 483.116,0514 2.295.236,8584 61 483.120,8096 2.295.245,5500 62 483.121,0124 2.295.245,9204 63 483.123,3936 2.295.250,5506 64 483.126,4364 2.295.250,6167 65 483.127,2301 2.295.253,6595 66 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.117,6389 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,5809 74 483.090,9160 2.295.278,1335 75 483.077,4222 2.295.278,1335 76 483.066,3097 2.295.283,4251 77 483.066,3097 2.295.286,8647 78 483.066,3097 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82<	57	483.104,8728	2.295.217,9406
60 483.116,0514 2.295.236,8584 61 483.120,8096 2.295.245,5500 62 483.121,0124 2.295.245,9204 63 483.123,3936 2.295.250,5506 64 483.126,4364 2.295.250,6167 65 483.127,2301 2.295.253,6595 66 483.123,6582 2.295.256,1069 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.117,6389 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,3097 2.295.294,7361 80 483.069,1539 2.295.294,7361 80 483.071,9321 2.295.299,6309 81<	58	483.110,4952	2.295.224,2245
61 483.120,8096 2.295.245,5500 62 483.121,0124 2.295.245,9204 63 483.123,3936 2.295.250,5506 64 483.126,4364 2.295.250,6167 65 483.127,2301 2.295.253,6595 66 483.123,6582 2.295.256,1069 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.273,0402 70 483.111,76389 2.295.278,5965 71 483.106,9894 2.295.278,5965 71 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,3097 2.295.286,8647 78 483.066,3097 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83	59	483.113.7363	2.295.231,5667
62 483.121,0124 2.295.245,9204 63 483.123,3936 2.295.250,5506 64 483.126,4364 2.295.250,6167 65 483.127,2301 2.295.253,6595 66 483.123,6582 2.295.256,1069 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.273,0402 70 483.117,6389 2.295.278,5965 71 483.106,9894 2.295.278,5965 71 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.278,1335 76 483.077,4222 2.295.283,4251 77 483.066,3097 2.295.283,4251 78 483.066,3097 2.295.291,7595 79 483.069,7493 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.304,1288 84 483.067,8310 2.295.304,1288 84<	60	483.116,0514	2.295.236,8584
63 483.123,3936 2.295.250,5506 64 483.126,4364 2.295.250,6167 65 483.127,2301 2.295.253,6595 66 483.123,6582 2.295.256,1069 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.117,6389 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,3097 2.295.284,7361 80 483.069,1539 2.295.294,7361 80 483.071,9321 2.295.299,6309 81 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.059,8935 2.295.301,1403	61	483.120,8096	2.295.245,5500
64 483.126,4364 2.295.250,6167 65 483.127,2301 2.295.253,6595 66 483.123,6582 2.295.256,1069 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.111,7520 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,3097 2.295.281,7595 79 483.069,7493 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.059,8935 2.295.311,1403	62	483.121,0124	2.295.245,9204
65 483.127,2301 2.295.253,6595 66 483.123,6582 2.295.256,1069 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.111,7520 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.090,6514 2.295.280,9777 73 483.090,9160 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.283,4251 77 483.066,39555 2.295.283,4251 78 483.066,3097 2.295.291,7595 79 483.069,7493 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.059,8935 2.295.311,1403	63	483.123,3936	2.295.250,5506
66 483.123,6582 2.295.256,1069 67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.111,7520 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.090,9514 2.295.280,9777 73 483.090,9514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,3097 2.295.283,4251 78 483.066,3097 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.071,9321 2.295.299,6309 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.059,8935 2.295.311,1403	64	483.126,4364	2.295.250,6167
67 483.123,7905 2.295.264,5074 68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.111,7520 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.066,3955 2.295.283,4251 77 483.066,3097 2.295.286,8647 78 483.066,3097 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.071,9321 2.295.299,6309 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.059,8935 2.295.311,1403	65	483.127,2301	2.295.253,6595
68 483.121,2108 2.295.266,3595 69 483.117,6389 2.295.273,0402 70 483.111,7520 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.074,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,1774 2.295.286,8647 78 483.069,1539 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.071,9321 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.059,8935 2.295.308,3622 85 483.059,8935 2.295.311,1403	66	483.123,6582	2.295.256,1069
69 483.117,6389 2.295.273,0402 70 483.111,7520 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,3097 2.295.281,7595 79 483.069,1539 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	67	483.123,7905	2.295.264,5074
70 483.111,7520 2.295.278,5965 71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,3097 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	68	483.121,2108	2.295.266,3595
71 483.106,9894 2.295.278,5303 72 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,1774 2.295.286,8647 78 483.069,1539 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.071,9321 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	69	483.117,6389	2.295.273,0402
72 483.104,2113 2.295.280,9777 73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,1774 2.295.286,8647 78 483.066,3097 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	70	483.111,7520	2.295.278,5965
73 483.090,6514 2.295.280,5809 74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,1774 2.295.286,8647 78 483.066,3097 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.071,9321 2.295.299,6309 81 483.071,9321 2.295.299,6309 82 483.071,0343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	71	483.106,9894	2.295.278,5303
74 483.090,9160 2.295.277,8689 75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,1774 2.295.286,8647 78 483.066,3097 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	72	483.104,2113	2.295.280,9777
75 483.077,4222 2.295.278,1335 76 483.068,9555 2.295.283,4251 77 483.066,1774 2.295.286,8647 78 483.066,3097 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	73	483.090,6514	2.295.280,5809
76 483.068,9555 2.295.283,4251 77 483.066,1774 2.295.286,8647 78 483.066,3097 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	74	483.090,9160	2.295.277,8689
77 483.066,1774 2.295.286,8647 78 483.066,3097 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	75	483.077,4222	2.295.278,1335
78 483.066,3097 2.295.291,7595 79 483.069,1539 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	76	483.068,9555	2.295.283,4251
79 483.069,1539 2.295.294,7361 80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	77	483.066,1774	2.295.286,8647
80 483.069,7493 2.295.298,1095 81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	78	483.066,3097	2.295.291,7595
81 483.071,9321 2.295.299,6309 82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	79	483.069,1539	2.295.294,7361
82 483.071,4343 2.295.302,0487 83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	80	483.069,7493	2.295.298,1095
83 483.071,0060 2.295.304,1288 84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	81	483.071,9321	2.295.299,6309
84 483.067,8310 2.295.308,3622 85 483.059,8935 2.295.311,1403	82	483.071,4343	2.295.302,0487
85 483.059,8935 2.295.311,1403	83	483.071,0060	2.295.304,1288
	84	483.067,8310	2.295.308,3622
86 483 058 7342 2 295 311 1566	85	483.059,8935	2.295.311,1403
100.000,10 12 2.200.011,1000	86	483.058,7342	2.295.311,1566
87 483.055,1972 2.295.311,2064	87	483.055,1972	2.295.311,2064
88 483.052,2206 2.295.314,1830	88	483.052,2206	2.295.314,1830
89 483.049,7070 2.295.314,1169	89	483.049,7070	2.295.314,1169
90 483.048,8922 2.295.314,5811	90	483.048,8922	2.295.314,5811
91 483.044,0185 2.295.317,3580	91	483.044,0185	2.295.317,3580
92 483.039,1898 2.295.319,6070	92	483.039,1898	2.295.319,6070
93 483.032,5109 2.295.319,6070	93	483.032,5109	2.295.319,6070
94 483.032,4429 2.295.319,6070	94	483.032,4429	2.295.319,6070

172 482.988,7701 2.295.168,3312 174 482.995,3847 2.295.161,1874 175 482.995,6492 2.295.154,8374 176 483.003,0179 2.295.146,8205 177 483.007,4629 2.295.146,1855 178 483.009,8442 2.295.139,3592 180 483.013,9717 2.295.133,6442 181 483.013,9717 2.295.133,6442 181 483.011,2729 2.295.118,5629 183 483.010,1617 2.295.114,4354 184 483.001,7479 2.295.106,1804 185 482.996,5091 2.295.107,9267 186 482.988,5716 2.295.103,6404 187 482.984,3233 2.295.103,6404 188 482.988,5716 2.295.103,604 189 482.985,2379 2.295.103,0504 189 482.993,1754 2.295.103,0504 189 482.993,1754 2.295.093,0691 192 482.912,5819 2.295.076,0823 195 482.905,1373 2.295.076,0823 <			
174 482.995,3847 2.295.161,1874 175 482.995,6492 2.295.154,8374 176 483.003,0179 2.295.146,8205 177 483.007,4629 2.295.143,0105 179 483.012,8604 2.295.139,3592 180 483.013,9717 2.295.133,6442 181 483.013,8129 2.295.121,2617 182 483.011,2729 2.295.118,5629 183 483.010,1617 2.295.110,6254 184 483.001,7479 2.295.107,9267 186 482.996,5091 2.295.106,1804 187 482.988,5716 2.295.103,6404 188 482.996,5091 2.295.103,0504 187 482.984,1266 2.295.103,0504 188 482.985,2379 2.295.100,3066 190 482.993,1754 2.295.100,3066 191 482.994,3600 2.295.098,0691 192 482.912,5819 2.295.076,0823 193 482.912,6176 2.295.076,0823 195 482.905,1373 2.295.069,0477	172	482.988,7701	2.295.177,0624
175 482.995,6492 2.295,154,8374 176 483.003,0179 2.295,146,8205 177 483.007,4629 2.295,146,1855 178 483.009,8442 2.295,139,3592 180 483.012,8604 2.295,133,6442 181 483.013,8129 2.295,121,2617 182 483.011,2729 2.295,118,5629 183 483.010,1617 2.295,114,4354 184 483.001,7479 2.295,110,6254 185 482,996,5091 2.295,107,9267 186 482,988,5716 2.295,103,6404 187 482,984,3233 2.295,103,6404 188 482,984,3233 2.295,103,6604 189 482,985,2379 2.295,100,3066 190 482,993,1754 2.295,100,3066 191 482,994,3600 2.295,098,0691 192 482,912,6176 2.295,076,0823 195 482,912,6176 2.295,076,0823 195 482,905,1373 2.295,074,6249 196 482,905,1373 2.295,074,6249	173	482.992,4742	2.295.168,3312
176 483.003,0179 2.295.146,8205 177 483.007,4629 2.295.146,1855 178 483.009,8442 2.295.143,0105 179 483.012,8604 2.295.139,3592 180 483.013,9717 2.295.133,6442 181 483.013,8129 2.295.121,2617 182 483.011,2729 2.295.118,5629 183 483.010,1617 2.295.110,6254 184 483.001,7479 2.295.107,9267 186 482.996,5091 2.295.106,1804 187 482.988,5716 2.295.103,6404 188 482.984,1266 2.295.103,0504 189 482.985,2379 2.295.100,3066 190 482.985,2379 2.295.100,3066 191 482.993,1754 2.295.098,0691 192 482.912,5819 2.295.078,7437 194 482.990,2317 2.295.078,7437 194 482.908,2876 2.295.074,6249 195 482.905,5232 2.295.074,6249 196 482.900,1373 2.295.069,0384	174	482.995,3847	2.295.161,1874
177 483.007,4629 2.295,146,1855 178 483.009,8442 2.295,143,0105 179 483.012,8604 2.295,139,3592 180 483.013,9717 2.295,133,6442 181 483.013,8129 2.295,121,2617 182 483.010,1617 2.295,114,4354 184 483.001,7479 2.295,106,254 185 482,996,5091 2.295,107,9267 186 482,988,5716 2.295,106,1804 187 482,984,1266 2.295,103,6404 188 482,984,3233 2.295,103,6404 188 482,984,3233 2.295,103,30504 189 482,985,2379 2.295,100,3066 190 482,993,1754 2.295,100,3066 191 482,994,3600 2.295,098,0691 192 482,912,6176 2.295,078,7437 194 482,998,2876 2.295,076,0823 195 482,905,1373 2.295,074,6249 196 482,905,1373 2.295,074,6249 197 482,900,1373 2.295,094,069 <	175	482.995,6492	2.295.154,8374
178 483.009,8442 2.295.143,0105 179 483.012,8604 2.295.139,3592 180 483.013,9717 2.295.133,6442 181 483.013,8129 2.295.121,2617 182 483.011,2729 2.295.118,5629 183 483.010,1617 2.295.114,4354 184 483.001,7479 2.295.107,9267 186 482.996,5091 2.295.107,9267 186 482.984,1266 2.295.103,6404 187 482.984,3233 2.295.103,0504 188 482.984,3233 2.295.103,30504 189 482.985,2379 2.295.100,3066 190 482.993,1754 2.295.100,3066 191 482.994,3600 2.295.098,0691 192 482.912,6176 2.295.078,7437 194 482.998,2876 2.295.076,0823 195 482.905,1373 2.295.074,6249 196 482.905,1373 2.295.074,6249 196 482.900,1373 2.295.069,0384 198 482.900,1373 2.295.025,1951	176	483.003,0179	2.295.146,8205
179 483.012,8604 2.295.139,3592 180 483.013,9717 2.295.133,6442 181 483.013,8129 2.295.121,2617 182 483.011,2729 2.295.118,5629 183 483.010,1617 2.295.110,6254 184 483.001,7479 2.295.107,9267 186 482.996,5091 2.295.106,1804 187 482.984,1266 2.295.103,6404 188 482.984,3233 2.295.103,0504 189 482.985,2379 2.295.100,3066 190 482.993,1754 2.295.100,3066 191 482.994,3600 2.295.098,0691 192 482.912,5819 2.295.078,7437 194 482.9912,5819 2.295.074,6249 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.074,6249 196 482.900,1373 2.295.069,0384 198 482.900,1373 2.295.034,3234 199 482.839,6880 2.295.025,1951 200 482.839,7048 2.295.025,1951	177	483.007,4629	2.295.146,1855
180 483.013,9717 2.295.133,6442 181 483.013,8129 2.295.121,2617 182 483.011,2729 2.295.118,5629 183 483.010,1617 2.295.114,4354 184 483.001,7479 2.295.107,9267 186 482.996,5091 2.295.106,1804 187 482.984,1266 2.295.103,6404 188 482.984,3233 2.295.103,0504 189 482.985,2379 2.295.100,3066 190 482.995,2379 2.295.100,3066 191 482.994,3600 2.295.098,0691 192 482.912,5819 2.295.078,7437 194 482.908,2876 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,5232 2.295.074,6249 197 482.900,1373 2.295.069,0374 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,2106 200 482.839,6880 2.295.025,1951 201 482.825,3528 2.295.025,1951	178	483.009,8442	2.295.143,0105
181 483.013,8129 2.295.121,2617 182 483.011,2729 2.295.118,5629 183 483.010,1617 2.295.114,4354 184 483.001,7479 2.295.110,6254 185 482.996,5091 2.295.107,9267 186 482.988,5716 2.295.103,6404 187 482.984,1266 2.295.103,0504 188 482.985,2379 2.295.100,3066 190 482.993,1754 2.295.100,3066 191 482.994,3600 2.295.098,0691 192 482.912,519 2.295.078,7437 194 482.912,6176 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0374 197 482.900,1373 2.295.069,0384 198 482.900,1373 2.295.034,2106 200 482.839,6880 2.295.025,125 201 482.839,7048 2.295.025,1951 202 482.825,3528 2.295.025,1951 203 482.824,1677 2.295.024,7593 <t< td=""><td>179</td><td>483.012,8604</td><td>2.295.139,3592</td></t<>	179	483.012,8604	2.295.139,3592
182 483.011,2729 2.295.118,5629 183 483.010,1617 2.295.114,4354 184 483.001,7479 2.295.110,6254 185 482.996,5091 2.295.107,9267 186 482.988,5716 2.295.103,6404 187 482.984,1266 2.295.103,0504 188 482.984,3233 2.295.100,3066 190 482.993,1754 2.295.100,3066 191 482.994,3600 2.295.098,0691 192 482.912,5819 2.295.078,7437 194 482.902,5819 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0347 197 482.900,1373 2.295.034,3234 198 482.900,2020 2.295.034,2106 200 482.839,6880 2.295.025,1266 201 482.825,9759 2.295.025,1451 202 482.825,3528 2.295.025,1451 203 482.824,1677 2.295.024,4329 204 482.824,1677 2.295.024,4329	180	483.013,9717	2.295.133,6442
183 483.010,1617 2.295.114,4354 184 483.001,7479 2.295.110,6254 185 482.996,5091 2.295.107,9267 186 482.988,5716 2.295.106,1804 187 482.984,1266 2.295.103,6404 188 482.984,3233 2.295.103,0504 189 482.985,2379 2.295.100,3066 190 482.993,1754 2.295.098,0691 191 482.994,3600 2.295.097,9166 193 482.912,5819 2.295.078,7437 194 482.908,2876 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.025,1951 200 482.839,7048 2.295.025,1951 201 482.825,3528 2.295.025,1451 203 482.824,1677 2.295.024,793 204 482.824,1677 2.295.024,4329 <	181	483.013,8129	2.295.121,2617
184 483.001,7479 2.295.110,6254 185 482.996,5091 2.295.107,9267 186 482.988,5716 2.295.106,1804 187 482.984,1266 2.295.103,6404 188 482.984,3233 2.295.100,30504 189 482.985,2379 2.295.100,3066 190 482.993,1754 2.295.098,0691 191 482.994,3600 2.295.097,9166 193 482.912,6176 2.295.076,0823 195 482.908,2876 2.295.076,0823 195 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,1373 2.295.069,0384 199 482.839,6880 2.295.034,2106 200 482.839,6880 2.295.025,125 201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.025,1451 203 482.824,1677 2.295.024,7593 204 482.824,1677 2.295.024,4329 205 482.823,6346 2.295.024,4329	182	483.011,2729	2.295.118,5629
185 482.996,5091 2.295,107,9267 186 482.988,5716 2.295,106,1804 187 482.984,1266 2.295,103,6404 188 482.984,3233 2.295,103,0504 189 482.985,2379 2.295,100,3066 190 482.993,1754 2.295,098,0691 191 482.912,5819 2.295,078,7437 194 482.912,6176 2.295,076,0823 195 482.905,5232 2.295,074,6249 196 482.905,1373 2.295,069,0347 197 482.900,1373 2.295,034,3234 198 482.900,2020 2.295,034,2106 200 482.839,6880 2.295,025,2206 201 482.825,9759 2.295,025,1451 202 482.825,3528 2.295,025,1451 203 482.824,7452 2.295,024,7593 204 482.824,1677 2.295,024,4329 205 482.823,6346 2.295,024,4329 206 482.745,5986 2.294,967,8276 207 482.666,33640 2.295,102,7690	183	483.010,1617	2.295.114,4354
186 482.988,5716 2.295.106,1804 187 482.984,1266 2.295.103,6404 188 482.984,3233 2.295.103,0504 189 482.985,2379 2.295.100,3066 190 482.993,1754 2.295.098,0691 191 482.994,3600 2.295.098,0691 192 482.912,5819 2.295.078,7437 194 482.908,2876 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.025,2206 201 482.839,7048 2.295.025,1951 202 482.825,9759 2.295.025,1451 203 482.825,3528 2.295.025,1451 203 482.824,1677 2.295.024,7593 204 482.824,1677 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,3640 2.295.076,6110	184	483.001,7479	2.295.110,6254
187 482.984,1266 2.295.103,6404 188 482.984,3233 2.295.103,0504 189 482.985,2379 2.295.100,3066 190 482.993,1754 2.295.100,3066 191 482.994,3600 2.295.098,0691 192 482.912,5819 2.295.078,7437 194 482.912,6176 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.025,2206 201 482.839,7048 2.295.025,1951 202 482.825,3528 2.295.025,1451 203 482.825,3528 2.295.025,1451 203 482.824,7452 2.295.024,7998 204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,3640 2.295.076,6110	185	482.996,5091	2.295.107,9267
188 482.984,3233 2.295.103,0504 189 482.985,2379 2.295.100,3066 190 482.993,1754 2.295.100,3066 191 482.994,3600 2.295.098,0691 192 482.912,5819 2.295.078,7437 194 482.908,2876 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.034,2106 200 482.839,7048 2.295.025,1266 201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.025,1451 203 482.824,7452 2.295.024,9986 204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.664,1320 2.295.107,8412	186	482.988,5716	2.295.106,1804
189 482.985,2379 2.295.100,3066 190 482.993,1754 2.295.100,3066 191 482.994,3600 2.295.098,0691 192 482.912,5819 2.295.078,7437 194 482.908,2876 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.025,2206 201 482.839,7048 2.295.025,2206 201 482.825,9759 2.295.025,1451 202 482.825,3528 2.295.025,1451 203 482.824,7452 2.295.024,7998 204 482.824,1677 2.295.024,4329 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412	187	482.984,1266	2.295.103,6404
190 482.993,1754 2.295.100,3066 191 482.994,3600 2.295.098,0691 192 482.912,5819 2.295.097,9166 193 482.912,6176 2.295.078,7437 194 482.908,2876 2.295.076,0823 195 482.905,5232 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.025,2206 201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.025,1451 203 482.824,7452 2.295.024,7998 204 482.824,7452 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.295.024,4329 206 482.745,5986 2.295.076,6110 208 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546	188	482.984,3233	2.295.103,0504
191 482.994,3600 2.295.098,0691 192 482.912,5819 2.295.097,9166 193 482.912,6176 2.295.076,0823 195 482.908,2876 2.295.074,6249 196 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.034,2106 200 482.839,7048 2.295.025,1206 201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.024,9986 204 482.824,7452 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.666,33640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180 <td>189</td> <td>482.985,2379</td> <td>2.295.100,3066</td>	189	482.985,2379	2.295.100,3066
192 482.912,5819 2.295.097,9166 193 482.912,6176 2.295.078,7437 194 482.908,2876 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.034,3234 198 482.900,2020 2.295.034,2106 200 482.839,6880 2.295.025,2206 201 482.825,9759 2.295.025,1451 203 482.825,3528 2.295.025,1451 203 482.824,7452 2.295.024,7998 204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	190	482.993,1754	2.295.100,3066
193 482.912,6176 2.295.078,7437 194 482.908,2876 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.025,2206 201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.025,1451 203 482.824,7452 2.295.024,9986 204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	191	482.994,3600	2.295.098,0691
194 482.908,2876 2.295.076,0823 195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.034,2106 200 482.839,7048 2.295.025,1206 201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.024,9986 204 482.824,7452 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.664,1320 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	192	482.912,5819	2.295.097,9166
195 482.905,5232 2.295.074,6249 196 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.034,2106 200 482.839,7048 2.295.025,2206 201 482.825,9759 2.295.025,1451 202 482.825,3528 2.295.024,9986 204 482.824,7452 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	193	482.912,6176	2.295.078,7437
196 482.905,1373 2.295.069,0477 197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.025,2206 200 482.839,7048 2.295.025,1951 202 482.825,9759 2.295.025,1451 203 482.824,7452 2.295.024,9986 204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	194	482.908,2876	2.295.076,0823
197 482.900,1373 2.295.069,0384 198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.034,2106 200 482.839,7048 2.295.025,1206 201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.024,9986 204 482.824,7452 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	195	482.905,5232	2.295.074,6249
198 482.900,2020 2.295.034,3234 199 482.839,6880 2.295.034,2106 200 482.839,7048 2.295.025,1951 201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.024,9986 204 482.824,7452 2.295.024,7593 205 482.824,1677 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	196	482.905,1373	2.295.069,0477
199 482.839,6880 2.295.034,2106 200 482.839,7048 2.295.025,2206 201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.025,1451 203 482.824,7452 2.295.024,9986 204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	197	482.900,1373	2.295.069,0384
200 482.839,7048 2.295.025,2206 201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.024,9986 203 482.824,7452 2.295.024,7993 204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	198	482.900,2020	2.295.034,3234
201 482.825,9759 2.295.025,1951 202 482.825,3528 2.295.025,1451 203 482.824,7452 2.295.024,9986 204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	199	482.839,6880	2.295.034,2106
202 482.825,3528 2.295.025,1451 203 482.824,7452 2.295.024,9986 204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	200	482.839,7048	2.295.025,2206
203 482.824,7452 2.295.024,9986 204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	201	482.825,9759	2.295.025,1951
204 482.824,1677 2.295.024,7593 205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	202	482.825,3528	2.295.025,1451
205 482.823,6346 2.295.024,4329 206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	203	482.824,7452	2.295.024,9986
206 482.745,5986 2.294.967,8276 207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	204	482.824,1677	2.295.024,7593
207 482.666,6900 2.295.076,6110 208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	205	482.823,6346	2.295.024,4329
208 482.663,3640 2.295.102,7690 209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	206	482.745,5986	2.294.967,8276
209 482.664,1320 2.295.107,8412 210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	207	482.666,6900	2.295.076,6110
210 482.674,7634 2.295.178,0546 211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	208	482.663,3640	2.295.102,7690
211 482.686,1960 2.295.253,5590 212 482.715,4610 2.295.227,4180	209	482.664,1320	2.295.107,8412
212 482.715,4610 2.295.227,4180	210	482.674,7634	2.295.178,0546
	211	482.686,1960	2.295.253,5590
213 482.734,1590 2.295.263,2170	212	482.715,4610	2.295.227,4180
	213	482.734,1590	2.295.263,2170











95	483.029,2018	2.295.315,3075
96	483.027,6143	2.295.313,0585
97	483.027,7466	2.295.299,3663
98	483.024,9684	2.295.296,5882
99	483.021,9257	2.295.292,1564
100	483.022,3226	2.295.286,4017
101	483.017,3617	2.295.284,8142
102	483.009,2918	2.295.277,8027
103	483.005,5711	2.295.275,3553
104	482.999,6180	2.295.274,9585
105	482.998,1628	2.295.272,8418
106	482.997,4223	2.295.272,6875
107	482.988,6378	2.295.270,8574
108	482.984,0076	2.295.267,2855
109	482.977,5252	2.295.267,1532
110	482.973,8211	2.295.263,1845
111	482.970,9107	2.295.259,7449
112	482.964,4283	2.295.259,7449
113	482.952,9190	2.295.267,9470
114	482.946,5689	2.295.272,3126
115	482.939,1606	2.295.274,1647
116	482.935,3241	2.295.278,0012
117	482.931,2231	2.295.284,6158
118	482.921,5658	2.295.290,0397
119	482.903,8386	2.295.303,2689

214	482.694,1500	2.295.295,3490
215	482.689,3460	2.295.316,9140
216	482.650,6330	2.295.298,1980
217	482.777,0310	2.295.442,9530
218	482.823,2240	2.295.427,4160
219	482.842,0842	2.295.436,0930
220	482.842,4580	2.295.436,2650
221	482.851,6110	2.295.388,0420
222	482.873,4162	2.295.378,7737
223	482.921,0920	2.295.358,5090
224	482.933,6450	2.295.349,7400
225	482.938,8442	2.295.350,5358
226	482.944,2827	2.295.351,3682
227	483.004,9910	2.295.360,6600
228	483.026,7270	2.295.349,1900
229	483.069,7540	2.295.441,4460
230	483.055,6450	2.295.477,4100
231	483.142,8077	2.295.570,7949
232	483.229,1133	2.295.663,2614
233	483.252,3023	2.295.688,1059
234	483.265,6310	2.295.702,3860
235	483.311,0570	2.295.662,9360
236	483.400,8620	2.295.489,9320
237	483.308,8454	2.295.392,1127
238	483.296,4890	2.295.378,9770

2. El PROYECTO "ECOTERRA PARAÍSO 33 Ha" consiste en un desarrollo inmobiliario con objetivo social para la construcción de 2,440 viviendas plurifamiliares de alta densidad; conformado por Áreas de desarrollo a mediano plazo, vialidades principales y secundarias, servicios y un Área de conservación y Áreas verdes.

ACUERDO

PRIMERO.- Se tiene por recibido el Desistimiento del C. Eduardo de Jesús Cerecer Ibarra, representante legal de CONSTRUCTORA INMOBILIARIA LOS PATOS, S.A. DE C.V. quien expresa que por así convenir a los intereses de su representada, comparece para desistirse del trámite registrado con el número de bitácora 14/MC-0193/12/21 en el municipio de Puerto Vallarta en el estado de Jalisco, en consecuencia, una vez analizada su solicitud y de conformidad con el artículo 50, fracción I del Reglamento de la Ley General del Equilibrio Ecológico y la Protección al Ambiente (LGEEPA), en materia de Evaluación del Impacto Ambiental, así como lo establecido en el artículo 57, fracción II, y 58 de la Ley Federal de Procedimiento Administrativo, de aplicación supletoria a la LGEEPA, esta Oficina de Representación otorga el presente de buena fe, a sabiendas de las penas en que incurren quienes declaren con falsedad, tal como está establecido en el artículo 420 Quater fracción IV del Código Penal Federal, por lo que esta Autoridad tiene por aceptada su solicitud de desistimiento del PROYECTO denominado como "ECOTERRA PARAISO 33 HA", en el municipio de Puerto Vallarta, Jalisco. por lo cual, se procede a archivar el expediente dando por concluido la evaluación del mismo.







SEGUNDO.- Notifiquese el presente oficio al C. Eduardo de Jesús Cerecer Ibarra, en el domicilio que señaló para oír y recibir notificaciones: Av. Miguel Ángel No. 7 entre Avenida Vallarta y c. Leonardo Da Vinci; colonia Real Vallarta. C.P. 45020 Zapopan, Jalisco., así como su autorizado para oír y recibir notificaciones, a los C.C. Gabriel Gonzalez García y/o Elizabeth Sánchez Romero, o través de los medios de comunicación electrónica: biodiversaef@gmail.com y giorgiobrignone@yahoo.com.mx, De conformidad con lo previsto en los Artículos 35 y 36 Ley Federal de Procedimiento Administrativo.

ATENTAMENTE

"2024, Año de Felipe Carrillo Puerto, benemérito del proletariado, revolucionario y defensor del Mayab"

AMBIENTE

SECRETARIA DEL MEDIO AMBIEN

TITULAR DE LA OFICINA DE REPRESENTACIÓN

LICENCIADO RAÚL RODRÍGUEZ ROSALES

RRR/JCCR/ERB/KDGJ*

REPRESENTACIÓN

C.c.p. -Mtro. Român Hernández Martínez. - Jefe de la Unidad Coordinadora de oficinas de representación y Gestión Territorial.

-Mtro. Alejandro Perez Hernández. -Director general de Impacto y Riesgo Ambiental. alejandro.perezh@semarnat.gob.mx

-Bióloga Lorena Minerva Barillas Arriaga. - Encargada de Despacho de la Oficina de Representación de Protección Ambiental de la Procuraduría de Protección al Ambiente en el Estado de Jalisco. <u>Iorena barillas@profepa.gob.mx</u>.

-Ing. Enrique Alfaro Ramirez. Gobernador Constitucional del Estado de Jalisco.

-Ing. Ernesto Romero Cárdenas Director general del Organismo de Cuenca Lerma Santiago Pacífico de la Comisión de la Nacional del Agua (CONAGUA). ernesto.romero@conagua.gob.mx

-Ing. Jorge Israel Garcia Ochoa. - Titular de la Secretaría de Medio Ambiente y Desarrollo Territorial. israel.garcia@jalisco.gob.mx

-Presidencia municipal de Puerto Vallarta en el estado de Jalisco. presidencia municipal@puertovallarta.gob.mx

-Archivo

-Minutario

