

**RESUMEN DE LA INFORMACIÓN INGRESADA EN EL
SISTEMA ÚNICO DE INFORMACIÓN AMBIENTAL**

CÓDIGO: MAATE-RA-2025-570094

FECHA DE REGISTRO: 18 de septiembre de 2025

SUPERFICIE: 11.44665

OPERADOR: GOBIERNO AUTONOMO DESCENTRALIZADO MUNICIPAL DEL CANTON
VINCES GADMV

TELÉFONO FIJO: 052791367

TELÉFONO CELULAR: 099131637

CORREO ELECTRÓNICO: jaimesez@hotmail.com

ENTE RESPONSABLE: OFICINA TÉCNICA BABAHOYO

NOMBRE DEL PROYECTO, OBRA O ACTIVIDAD: "AMPLIACIÓN DE LA PRIMERA FASE DE
REDES EN EL SECTOR CHORRERA, DISEÑO DE LAS REDES DE ALCANTARILLADO
SANITARIO EN EL SECTOR AGUSTO VALENCIA INCLUIDO LOS SECTORES ALEDAÑOS
UBICADOS EN EL CANTÓN VINCES" al GAD Municipal Vines

RESUMEN DEL PROYECTO, OBRA O ACTIVIDAD: Las aguas residuales que se generan en los distintos puntos deben ser recolectadas y tratadas para el bienestar de la sociedad y el medio ambiente, esta labor la realizan un conjunto de tuberías y obras complementarias que forman el sistema de alcantarillado. En este contexto, se presentan aguas negras domiciliarias y agua de escorrentía, estas deben ser evacuadas independientemente para evitar altos costos en el tratamiento de las mismas. En el presente trabajo, se realiza: el diseño del alcantarillado sanitario y la disposición de la escorrentía superficial mediante acequias; dando prioridad a mitigar las enfermedades producidas por la falta de un sistema para evacuación de excretas, y el cálculo del presupuesto total de la obra; enfocado en diferentes materiales para los colectores como son PVC y Hormigón. Estableciendo de esta manera la mejor opción desde un punto de vista económico y funcional. En Los sectores donde se realizar el proyecto, el 100% de la población ha presentado problemas de salud producto de un deficiente sistema de alcantarillado.

SU TRÁMITE CORRESPONDE A UN(A): Registro Ambiental

EL IMPACTO DE SU ACTIVIDAD: Impacto BAJO

ACTIVIDADES

Actividad principal CIU	Construcción de sistemas de alcantarillado, incluida su reparación, instalaciones de evacuación de aguas residuales y perforación de pozos de agua.	
	¿Su proyecto obra o actividad está financiada por el Banco del Estado?	SI
Actividad complementaria 1 CIU	Servicio público de tratamiento de aguas residuales (incluidas aguas residuales humanas e industriales, agua de piscinas, etcétera) mediante procesos físicos, químicos y biológicos como los de dilución, cribado, filtración, sedimentación, etcétera	
	Opción seleccionada	Planta de tratamiento de aguas residuales menor o igual que 2500 m3/día.

MAGNITUD DE LA ACTIVIDAD

Por dimensionamiento	Área de construcciones civiles (área final construida)	Rango	5 - 25
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UBICACIÓN GEOGRÁFICA

Tipo de zona: Urbana

PROVINCIA	CANTÓN	PARROQUIA
LOS RÍOS	VINCES	VINCES

DIRECCIÓN DEL PROYECTO, OBRA O ACTIVIDAD

PROVINCIA DE LOS RÍOS - CANTON VINCES

COORDENADAS DEL ÁREA GEOGRÁFICA EN DATUM WGS 84 ZONA 17 SUR

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1	21	639459.27900	9826910.35000
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1	23	639419.27600	9826908.15800
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1	25	639406.20100	9826925.45000
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1	27	639409.40100	9826914.72300
1	28	639415.41300	9826905.53900
1	29	639421.05100	9826897.78300
1	30	639428.15800	9826888.45700
1	31	639435.57400	9826880.09400
1	32	639441.86000	9826869.61300
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1	34	639458.74800	9826845.27000
1	35	639458.07500	9826843.44900
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1	37	639425.28400	9826842.38900
1	38	639416.90300	9826850.12100
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1	41	639381.31500	9826897.99800
1	42	639376.31900	9826894.09500
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1	44	639398.29100	9826861.51100
1	45	639408.20900	9826843.72400
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1	47	639425.51000	9826821.97000
1	48	639408.93000	9826809.48000
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1	74	639504.72300	9826930.70600
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1	305	639805.21300	9826987.35300
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1	307	639816.67800	9826976.85100
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1	310	639829.84700	9826955.42200
1	311	639838.24100	9826952.47700
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1	315	639955.04100	9826966.53900

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1	326	640000.07500	9827075.97000
1	327	640016.32400	9827080.14300
1	328	640012.81100	9827090.76900
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1	337	639990.33700	9827074.33000
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1	344	639804.60000	9827015.18300
1	345	639804.31000	9827027.45500
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1	348	639795.84900	9827029.50000
1	349	639799.20000	9827012.88800
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1	353	639752.14900	9826992.89100

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1	358	639669.67700	9827045.68800
1	359	639586.19000	9827055.72000
1	360	639533.11500	9827065.02600
1	361	639494.66500	9827071.54900
1	362	639461.23300	9827078.66300
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1	364	639393.60200	9827092.53300
1	365	639382.52200	9827099.55100
1	366	639379.20900	9827094.11000
Área Geográfica	Shape	X	Y
2	1	638597.44800	9826475.70400
2	2	638584.23700	9826439.05500
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2	8	638505.47900	9826192.60200
2	9	638491.39700	9826148.02100
2	10	638478.05900	9826106.38700
2	11	638462.82600	9826058.65400
2	12	638445.26900	9826002.13400
2	13	638449.05900	9825989.54700
2	14	638448.29700	9825967.51900
2	15	638454.76700	9825953.16700
2	16	638455.40600	9825941.58900
2	17	638452.49900	9825936.89100
2	18	638446.99900	9825918.60300
2	19	638438.16700	9825909.83300
2	20	638419.03100	9825909.65400
2	21	638411.74900	9825896.04000
2	22	638405.34800	9825898.78700
2	23	638415.78600	9825932.18400
2	24	638428.27400	9825971.96700

2	25	638438.34500	9826004.17500
2	26	638456.20400	9826060.70600
2	27	638471.26300	9826108.08000
2	28	638484.74500	9826150.06800
2	29	638498.81000	9826194.32500
2	30	638515.40700	9826246.48400
2	31	638527.31500	9826284.03800
2	32	638539.45400	9826322.25900
2	33	638552.12200	9826361.78000
2	34	638565.56000	9826404.02500
2	35	638577.39300	9826440.97700
2	36	638589.29800	9826477.98000
2	37	638597.44800	9826475.70400
Área Geográfica	Shape	X	Y
3	1	639720.00000	9826339.00000
3	2	639823.00000	9826225.00000
3	3	639794.53331	9826221.60915
3	4	639763.72845	9826236.44112
3	5	639713.36975	9826257.00177
3	6	639625.16754	9826273.39070
3	7	639171.86760	9826275.45129
3	8	638972.59536	9826279.52847
3	9	638860.47287	9826301.95297
3	10	638768.73629	9826344.76337
3	11	638693.81808	9826395.72814
3	12	638633.17001	9826466.56917
3	13	638602.59114	9826511.41816
3	14	638594.43678	9826516.00499
3	15	638593.41749	9826528.74619
3	16	638601.06220	9826526.19795
3	17	638622.46740	9826496.63838
3	18	638673.94182	9826437.51925
3	19	638706.55927	9826405.41145
3	20	638735.09954	9826384.00624
3	21	638781.47748	9826352.91774
3	22	638847.22203	9826322.84852
3	23	638906.34116	9826302.97226
3	24	638988.90409	9826289.21178

3	25	639056.68723	9826288.19248
3	26	639102.55552	9826286.66354
3	27	639151.99134	9826286.15389
3	28	639168.80972	9826286.66354
3	29	639237.61215	9826285.64424
3	30	639287.04798	9826285.13459
3	31	639345.65746	9826286.15389
3	32	639411.40201	9826286.66354
3	33	639505.68683	9826285.64424
3	34	639573.46998	9826283.60565
3	35	639621.96629	9826279.85110
3	36	639652.01480	9826277.11942
3	37	639660.03125	9826282.33011
3	38	639674.03633	9826289.77962
3	39	639685.95555	9826299.91095
3	40	639695.78891	9826318.38574
3	41	639694.41367	9826348.16710
3	42	639696.55278	9826359.29046
3	43	639713.23782	9826351.58967
3	44	639710.68793	9826333.88073
3	45	639709.49601	9826320.17362
3	46	639703.23842	9826303.78470
3	47	639695.19295	9826290.67356
3	48	639677.01614	9826276.07252
3	49	639721.11724	9826265.94118
3	50	639762.23855	9826252.23408
3	51	639807.23359	9826229.88555
3	52	639715.00000	9826330.00000
3	53	639720.00000	9826339.00000
Área Geográfica	Shape	X	Y
4	1	639659.52300	9829367.41100
4	2	639695.97100	9829366.77000
4	3	639696.40900	9829373.73500
4	4	639670.82800	9829375.48900
4	5	639669.00800	9829405.00900
4	6	639733.40900	9829402.17600
4	7	639724.58400	9829412.05000
4	8	639687.31500	9829413.85600

4	9	639678.04000	9829416.85700
4	10	639673.05800	9829423.01200
4	11	639668.09100	9829423.54800
4	12	639668.00500	9829444.42300
4	13	639727.23500	9829442.65200
4	14	639733.43900	9829450.21200
4	15	639668.81500	9829455.46300
4	16	639670.03800	9829487.51500
4	17	639845.75500	9829466.61500
4	18	639845.89600	9829485.36000
4	19	639768.79300	9829497.28800
4	20	639774.39900	9829540.42100
4	21	639832.21200	9829536.90500
4	22	639833.21500	9829542.29300
4	23	639773.70500	9829552.21700
4	24	639775.74400	9829572.59000
4	25	639767.65500	9829572.59000
4	26	639766.22200	9829552.49700
4	27	639707.80400	9829559.12000
4	28	639720.99800	9829586.80700
4	29	639733.67400	9829649.17300
4	30	639723.05000	9829650.58500
4	31	639713.22300	9829621.62200
4	32	639662.53400	9829644.55500
4	33	639617.09800	9829572.38600
4	34	639578.64400	9829589.31700
4	35	639575.12400	9829579.45300
4	36	639652.14300	9829537.68600
4	37	639640.38700	9829507.56300
4	38	639560.76400	9829546.51600
4	39	639557.65200	9829540.09700
4	40	639624.48700	9829506.33400
4	41	639596.25800	9829484.16000
4	42	639540.93700	9829511.84100
4	43	639538.59600	9829507.62900
4	44	639549.10900	9829499.84700
4	45	639572.55400	9829487.15200
4	46	639569.58800	9829461.60600

4	47	639541.97500	9829429.52300
4	48	639512.77400	9829445.09300
4	49	639538.54000	9829502.02900
4	50	639529.06700	9829503.44700
4	51	639501.94200	9829450.11200
4	52	639483.84600	9829459.59800
4	53	639480.22000	9829450.29600
4	54	639532.39500	9829421.58900
4	55	639502.17800	9829349.98300
4	56	639497.77400	9829339.84800
4	57	639508.57800	9829334.94500
4	58	639556.67400	9829428.70000
4	59	639561.70000	9829438.09200
4	60	639573.89200	9829451.96500
4	61	639585.26700	9829461.15500
4	62	639597.21900	9829469.33900
4	63	639616.97600	9829480.15400
4	64	639641.43200	9829488.14300
4	65	639660.34700	9829491.97900
4	66	639659.52300	9829367.41100
Área Geográfica	Shape	X	Y
5	1	638498.10950	9826194.96900
5	2	638478.81900	9826132.19250
5	3	638127.03900	9826143.05900
5	4	637974.35900	9826207.29400
5	5	637974.35900	9826209.29400
5	6	638127.03900	9826145.05900
5	7	638477.73300	9826134.22600
5	8	638496.07100	9826194.96900
5	9	638498.10950	9826194.96900

COORDENADAS DEL ÁREA DE IMPLANTACIÓN EN DATUM WGS 84 ZONA 17 SUR

Área Geográfica	Shape	X	Y
1	1	639379.20900	9827094.11000
1	2	639391.07400	9827088.46700
1	3	639434.11200	9827077.62000
1	4	639493.72000	9827066.87700

1	5	639494.66900	9827064.92500
1	6	639486.79300	9827010.62400
1	7	639488.80300	9827006.61700
1	8	639466.81100	9826987.82100
1	9	639459.54900	9826995.72200
1	10	639454.19800	9826990.00000
1	11	639460.91000	9826982.80600
1	12	639445.79200	9826972.17600
1	13	639450.27100	9826966.25000
1	14	639464.32600	9826976.04000
1	15	639492.62200	9826934.73500
1	16	639492.10600	9826932.27600
1	17	639466.92700	9826915.66000
1	18	639465.19400	9826915.86900
1	19	639435.79200	9826955.72900
1	20	639429.40700	9826951.27200
1	21	639459.27900	9826910.35000
1	22	639432.97900	9826891.90100
1	23	639419.27600	9826908.15800
1	24	639412.46000	9826917.07500
1	25	639406.20100	9826925.45000
1	26	639402.88400	9826922.98800
1	27	639409.40100	9826914.72300
1	28	639415.41300	9826905.53900
1	29	639421.05100	9826897.78300
1	30	639428.15800	9826888.45700
1	31	639435.57400	9826880.09400
1	32	639441.86000	9826869.61300
1	33	639451.83400	9826856.62000
1	34	639458.74800	9826845.27000
1	35	639458.07500	9826843.44900
1	36	639433.19900	9826826.34900
1	37	639425.28400	9826842.38900
1	38	639416.90300	9826850.12100
1	39	639403.42200	9826865.07500
1	40	639387.71200	9826890.88600
1	41	639381.31500	9826897.99800
1	42	639376.31900	9826894.09500

1	43	639380.40800	9826885.24300
1	44	639398.29100	9826861.51100
1	45	639408.20900	9826843.72400
1	46	639416.16400	9826837.30800
1	47	639425.51000	9826821.97000
1	48	639408.93000	9826809.48000
1	49	639400.79700	9826803.09500
1	50	639392.53700	9826797.52100
1	51	639396.34900	9826791.71800
1	52	639430.83600	9826815.22600
1	53	639537.54400	9826670.05700
1	54	639545.20700	9826675.33400
1	55	639523.04000	9826705.30300
1	56	639438.07800	9826820.23200
1	57	639463.86900	9826838.56100
1	58	639495.95800	9826798.57400
1	59	639502.07700	9826802.29700
1	60	639470.50000	9826843.26700
1	61	639495.88700	9826861.13600
1	62	639517.35600	9826831.65000
1	63	639524.83800	9826836.54200
1	64	639504.11700	9826866.33800
1	65	639526.63800	9826883.41600
1	66	639521.84800	9826890.13600
1	67	639464.95000	9826849.90100
1	68	639437.25400	9826887.28400
1	69	639496.23000	9826926.23900
1	70	639527.43400	9826884.02000
1	71	639561.53600	9826907.50700
1	72	639556.86100	9826913.82400
1	73	639530.33700	9826895.64900
1	74	639504.72300	9826930.70600
1	75	639531.85100	9826947.86600
1	76	639526.39100	9826955.29000
1	77	639499.13100	9826938.78500
1	78	639470.49100	9826979.98100
1	79	639493.71500	9827001.39200
1	80	639527.24700	9826955.80800

1	81	639532.69600	9826948.40000
1	82	639557.68600	9826914.38900
1	83	639562.35200	9826908.08400
1	84	639578.98800	9826885.46900
1	85	639669.07000	9826760.58900
1	86	639644.75500	9826742.76900
1	87	639604.73600	9826798.71800
1	88	639598.13200	9826795.46000
1	89	639637.32000	9826739.47200
1	90	639638.70900	9826734.66100
1	91	639580.99200	9826698.76300
1	92	639510.61300	9826650.44700
1	93	639515.66900	9826643.12100
1	94	639575.92100	9826685.13700
1	95	639585.50500	9826689.10100
1	96	639642.64400	9826730.20700
1	97	639650.18100	9826735.47000
1	98	639675.35800	9826753.35000
1	99	639705.28700	9826710.98300
1	100	639680.03700	9826693.33300
1	101	639650.75900	9826734.65400
1	102	639644.43000	9826730.08700
1	103	639673.34600	9826689.94100
1	104	639647.16900	9826670.35700
1	105	639622.26900	9826702.52300
1	106	639617.89400	9826711.18500
1	107	639610.61300	9826705.93300
1	108	639616.21800	9826697.19900
1	109	639639.25600	9826666.27100
1	110	639614.13400	9826647.36400
1	111	639586.07100	9826688.27600
1	112	639576.51600	9826684.33400
1	113	639606.81900	9826642.34400
1	114	639581.47000	9826624.29000
1	115	639550.77100	9826666.38600
1	116	639544.58400	9826661.67700
1	117	639611.14300	9826569.27000
1	118	639617.74700	9826573.99800

1	119	639586.96100	9826617.51300
1	120	639613.15400	9826635.56400
1	121	639621.38700	9826639.27500
1	122	639644.55400	9826657.07800
1	123	639653.74900	9826662.34700
1	124	639678.69100	9826679.76500
1	125	639709.50100	9826639.28100
1	126	639683.28400	9826619.86400
1	127	639654.28100	9826661.50000
1	128	639645.21300	9826656.32500
1	129	639676.15300	9826616.90600
1	130	639651.04900	9826598.91400
1	131	639621.98000	9826638.47000
1	132	639613.73000	9826634.74700
1	133	639644.05000	9826591.72400
1	134	639574.22900	9826541.46700
1	135	639578.01100	9826535.60100
1	136	639617.11800	9826561.79400
1	137	639624.00800	9826567.08800
1	138	639649.18600	9826585.33600
1	139	639719.65400	9826491.93700
1	140	639725.14900	9826498.55000
1	141	639656.34800	9826590.33100
1	142	639684.07300	9826607.16000
1	143	639699.01500	9826587.50400
1	144	639705.36900	9826591.68400
1	145	639689.05400	9826612.56600
1	146	639716.84400	9826630.36600
1	147	639739.58700	9826598.42000
1	148	639745.90200	9826602.46600
1	149	639722.17400	9826635.57400
1	150	639747.01500	9826653.84800
1	151	639742.70500	9826660.99000
1	152	639715.64600	9826643.64900
1	153	639686.33200	9826685.98700
1	154	639711.37800	9826702.80200
1	155	639743.54700	9826661.53000
1	156	639759.30200	9826636.99600

1	157	639747.58300	9826574.43300
1	158	639745.80000	9826535.07600
1	159	639753.65200	9826509.42400
1	160	639768.35300	9826489.20300
1	161	639762.99800	9826449.33500
1	162	639731.50100	9826426.06700
1	163	639624.61400	9826566.29200
1	164	639617.72200	9826560.99700
1	165	639723.33700	9826421.67300
1	166	639682.78800	9826390.35400
1	167	639686.47800	9826385.82200
1	168	639730.11400	9826412.82400
1	169	639762.62200	9826371.90100
1	170	639724.90200	9826342.27500
1	171	639730.17900	9826335.49700
1	172	639768.79400	9826365.16600
1	173	639839.21800	9826282.83600
1	174	639821.06000	9826274.93000
1	175	639825.41400	9826268.44800
1	176	639872.20400	9826285.14100
1	177	639999.80300	9826323.21000
1	178	640010.59100	9826293.67900
1	179	639853.74200	9826245.89500
1	180	639825.35600	9826231.59700
1	181	639833.22700	9826222.98200
1	182	639855.56800	9826238.77400
1	183	640014.56800	9826284.70200
1	184	640023.12200	9826256.34000
1	185	639902.70200	9826220.26300
1	186	639865.13700	9826188.75800
1	187	639871.06300	9826182.52900
1	188	639896.04500	9826208.00300
1	189	640030.00800	9826250.44100
1	190	640047.89200	9826235.56000
1	191	640051.75600	9826240.25400
1	192	640037.26400	9826252.76000
1	193	640126.28500	9826277.01800
1	194	640124.92900	9826285.37500

1	195	640034.10700	9826259.65200
1	196	640023.74300	9826288.86100
1	197	640119.18100	9826318.33100
1	198	640116.96800	9826325.04900
1	199	640020.08000	9826296.76500
1	200	640008.91800	9826326.41400
1	201	640121.90500	9826357.11300
1	202	640118.71500	9826361.49100
1	203	640107.94400	9826364.79000
1	204	640064.87300	9826368.47900
1	205	640042.93700	9826369.35100
1	206	640044.68500	9826360.49500
1	207	640076.21200	9826362.75100
1	208	640083.49100	9826357.92400
1	209	640078.08000	9826355.40300
1	210	639994.23500	9826331.16600
1	211	639869.16400	9826294.54200
1	212	639845.42300	9826286.02700
1	213	639776.98900	9826371.64900
1	214	639791.28800	9826382.53700
1	215	639787.44300	9826388.82000
1	216	639770.74300	9826377.29000
1	217	639739.17000	9826418.37700
1	218	639770.67400	9826440.45900
1	219	639770.67400	9826426.44400
1	220	639790.83300	9826425.70400
1	221	639767.35800	9826641.06300
1	222	639754.58200	9826659.24300
1	223	639764.12500	9826666.25400
1	224	639759.26700	9826672.07000
1	225	639750.05600	9826665.48800
1	226	639718.61300	9826707.68800
1	227	639745.91000	9826726.12100
1	228	639780.34600	9826676.31700
1	229	639787.29900	9826681.39500
1	230	639751.78800	9826730.71300
1	231	639765.63200	9826742.38300
1	232	639755.47700	9826746.65400

1	233	639744.79300	9826740.78200
1	234	639715.45200	9826775.86000
1	235	639706.66100	9826776.97300
1	236	639737.85800	9826734.49000
1	237	639712.61600	9826716.37100
1	238	639703.68200	9826727.71400
1	239	639595.58700	9826875.28700
1	240	639591.99700	9826879.86400
1	241	639584.16000	9826889.49800
1	242	639577.58800	9826897.45100
1	243	639566.66300	9826916.44100
1	244	639558.85000	9826925.85400
1	245	639533.10400	9826956.79500
1	246	639524.74600	9826968.02000
1	247	639495.23700	9827007.42200
1	248	639502.76500	9827063.81800
1	249	639532.05300	9827059.25400
1	250	639534.24200	9827056.72100
1	251	639524.90200	9826969.00800
1	252	639533.10900	9826957.79500
1	253	639538.00700	9827016.24200
1	254	639568.18100	9827010.85800
1	255	639558.97600	9826926.84600
1	256	639566.75400	9826917.43700
1	257	639574.38200	9826977.90200
1	258	639611.81100	9826970.76400
1	259	639578.08600	9826898.31800
1	260	639584.59000	9826890.40100
1	261	639621.45000	9826973.83800
1	262	639612.44700	9826979.00200
1	263	639577.92200	9826983.98200
1	264	639577.89400	9827009.04000
1	265	639611.03400	9827000.29500
1	266	639613.66800	9826986.30300
1	267	639625.96200	9826988.85900
1	268	639612.92000	9827010.63800
1	269	639618.35800	9827043.66700
1	270	639615.37900	9827044.21200

1	271	639608.83800	9827010.41000
1	272	639538.96500	9827025.49900
1	273	639541.63600	9827056.30900
1	274	639545.13600	9827057.02000
1	275	639625.55300	9827045.92700
1	276	639677.73400	9827038.79600
1	277	639686.23400	9827033.75700
1	278	639732.46500	9826995.03100
1	279	639736.20900	9826988.38500
1	280	639700.76100	9826961.67000
1	281	639685.92200	9826988.70700
1	282	639703.27500	9827004.31700
1	283	639691.10300	9827012.49600
1	284	639684.78300	9827002.56400
1	285	639670.67400	9826988.91600
1	286	639637.97500	9826966.40800
1	287	639643.27600	9826959.86500
1	288	639674.44600	9826982.39900
1	289	639691.62300	9826955.58700
1	290	639592.79300	9826880.46900
1	291	639596.38700	9826875.88600
1	292	639739.03900	9826982.74000
1	293	639792.76400	9826926.46900
1	294	639746.73500	9826891.54400
1	295	639740.73200	9826887.41600
1	296	639734.77600	9826900.40600
1	297	639721.05500	9826894.89900
1	298	639726.51900	9826887.82600
1	299	639731.27600	9826878.76800
1	300	639677.12700	9826841.51500
1	301	639681.36600	9826834.47500
1	302	639804.65300	9826923.31400
1	303	639746.10100	9826987.89100
1	304	639773.98600	9826984.21200
1	305	639805.21300	9826987.35300
1	306	639813.26000	9826987.69800
1	307	639816.67800	9826976.85100
1	308	639820.81100	9826967.84000

1	309	639824.94800	9826959.77500
1	310	639829.84700	9826955.42200
1	311	639838.24100	9826952.47700
1	312	639930.96800	9826978.02300
1	313	639944.76200	9826978.62000
1	314	639948.79700	9826965.00100
1	315	639955.04100	9826966.53900
1	316	639950.57500	9826979.65900
1	317	639958.44500	9826984.17400
1	318	639974.65400	9826988.78000
1	319	639972.96300	9826995.47400
1	320	639948.05900	9826990.29600
1	321	639940.16900	9827017.97900
1	322	640001.48400	9827037.00400
1	323	640012.59300	9827040.37200
1	324	640011.61200	9827046.65600
1	325	640008.86900	9827046.94800
1	326	640000.07500	9827075.97000
1	327	640016.32400	9827080.14300
1	328	640012.81100	9827090.76900
1	329	639997.96200	9827085.31600
1	330	639987.35400	9827116.78900
1	331	639979.60300	9827114.09000
1	332	639989.27400	9827084.12200
1	333	639943.68700	9827069.56600
1	334	639934.70100	9827067.32500
1	335	639936.89300	9827059.22700
1	336	639945.61100	9827062.98800
1	337	639990.33700	9827074.33000
1	338	640000.15900	9827044.28000
1	339	639937.94300	9827028.55300
1	340	639933.23600	9827040.44500
1	341	639927.94700	9827038.23900
1	342	639931.25700	9827026.59700
1	343	639815.71200	9826994.97400
1	344	639804.60000	9827015.18300
1	345	639804.31000	9827027.45500
1	346	639831.00400	9827113.68800

1	347	639823.14900	9827115.74800
1	348	639795.84900	9827029.50000
1	349	639799.20000	9827012.88800
1	350	639810.16300	9826995.04800
1	351	639797.24100	9826991.41700
1	352	639770.83800	9826990.97900
1	353	639752.14900	9826992.89100
1	354	639739.91500	9826995.84000
1	355	639718.48800	9827015.28900
1	356	639694.98600	9827033.95900
1	357	639683.41600	9827041.80700
1	358	639669.67700	9827045.68800
1	359	639586.19000	9827055.72000
1	360	639533.11500	9827065.02600
1	361	639494.66500	9827071.54900
1	362	639461.23300	9827078.66300
1	363	639435.08100	9827082.11800
1	364	639393.60200	9827092.53300
1	365	639382.52200	9827099.55100
1	366	639379.20900	9827094.11000
Área Geográfica	Shape	X	Y
2	1	638597.44800	9826475.70400
2	2	638584.23700	9826439.05500
2	3	638572.09800	9826401.66600
2	4	638558.80200	9826359.68800
2	5	638546.07600	9826320.16700
2	6	638533.97200	9826281.77200
2	7	638521.80600	9826243.78300
2	8	638505.47900	9826192.60200
2	9	638491.39700	9826148.02100
2	10	638478.05900	9826106.38700
2	11	638462.82600	9826058.65400
2	12	638445.26900	9826002.13400
2	13	638449.05900	9825989.54700
2	14	638448.29700	9825967.51900
2	15	638454.76700	9825953.16700
2	16	638455.40600	9825941.58900
2	17	638452.49900	9825936.89100

2	18	638446.99900	9825918.60300
2	19	638438.16700	9825909.83300
2	20	638419.03100	9825909.65400
2	21	638411.74900	9825896.04000
2	22	638405.34800	9825898.78700
2	23	638415.78600	9825932.18400
2	24	638428.27400	9825971.96700
2	25	638438.34500	9826004.17500
2	26	638456.20400	9826060.70600
2	27	638471.26300	9826108.08000
2	28	638484.74500	9826150.06800
2	29	638498.81000	9826194.32500
2	30	638515.40700	9826246.48400
2	31	638527.31500	9826284.03800
2	32	638539.45400	9826322.25900
2	33	638552.12200	9826361.78000
2	34	638565.56000	9826404.02500
2	35	638577.39300	9826440.97700
2	36	638589.29800	9826477.98000
2	37	638597.44800	9826475.70400
Área Geográfica	Shape	X	Y
3	1	639720.00000	9826339.00000
3	2	639823.00000	9826225.00000
3	3	639794.53331	9826221.60915
3	4	639763.72845	9826236.44112
3	5	639713.36975	9826257.00177
3	6	639625.16754	9826273.39070
3	7	639171.86760	9826275.45129
3	8	638972.59536	9826279.52847
3	9	638860.47287	9826301.95297
3	10	638768.73629	9826344.76337
3	11	638693.81808	9826395.72814
3	12	638633.17001	9826466.56917
3	13	638602.59114	9826511.41816
3	14	638594.43678	9826516.00499
3	15	638593.41749	9826528.74619
3	16	638601.06220	9826526.19795
3	17	638622.46740	9826496.63838

3	18	638673.94182	9826437.51925
3	19	638706.55927	9826405.41145
3	20	638735.09954	9826384.00624
3	21	638781.47748	9826352.91774
3	22	638847.22203	9826322.84852
3	23	638906.34116	9826302.97226
3	24	638988.90409	9826289.21178
3	25	639056.68723	9826288.19248
3	26	639102.55552	9826286.66354
3	27	639151.99134	9826286.15389
3	28	639168.80972	9826286.66354
3	29	639237.61215	9826285.64424
3	30	639287.04798	9826285.13459
3	31	639345.65746	9826286.15389
3	32	639411.40201	9826286.66354
3	33	639505.68683	9826285.64424
3	34	639573.46998	9826283.60565
3	35	639621.96629	9826279.85110
3	36	639652.01480	9826277.11942
3	37	639660.03125	9826282.33011
3	38	639674.03633	9826289.77962
3	39	639685.95555	9826299.91095
3	40	639695.78891	9826318.38574
3	41	639694.41367	9826348.16710
3	42	639696.55278	9826359.29046
3	43	639713.23782	9826351.58967
3	44	639710.68793	9826333.88073
3	45	639709.49601	9826320.17362
3	46	639703.23842	9826303.78470
3	47	639695.19295	9826290.67356
3	48	639677.01614	9826276.07252
3	49	639721.11724	9826265.94118
3	50	639762.23855	9826252.23408
3	51	639807.23359	9826229.88555
3	52	639715.00000	9826330.00000
3	53	639720.00000	9826339.00000
Área Geográfica		Shape	X
			Y
4	1	639659.52300	9829367.41100

4	2	639695.97100	9829366.77000
4	3	639696.40900	9829373.73500
4	4	639670.82800	9829375.48900
4	5	639669.00800	9829405.00900
4	6	639733.40900	9829402.17600
4	7	639724.58400	9829412.05000
4	8	639687.31500	9829413.85600
4	9	639678.04000	9829416.85700
4	10	639673.05800	9829423.01200
4	11	639668.09100	9829423.54800
4	12	639668.00500	9829444.42300
4	13	639727.23500	9829442.65200
4	14	639733.43900	9829450.21200
4	15	639668.81500	9829455.46300
4	16	639670.03800	9829487.51500
4	17	639845.75500	9829466.61500
4	18	639845.89600	9829485.36000
4	19	639768.79300	9829497.28800
4	20	639774.39900	9829540.42100
4	21	639832.21200	9829536.90500
4	22	639833.21500	9829542.29300
4	23	639773.70500	9829552.21700
4	24	639775.74400	9829572.59000
4	25	639767.65500	9829572.59000
4	26	639766.22200	9829552.49700
4	27	639707.80400	9829559.12000
4	28	639720.99800	9829586.80700
4	29	639733.67400	9829649.17300
4	30	639723.05000	9829650.58500
4	31	639713.22300	9829621.62200
4	32	639662.53400	9829644.55500
4	33	639617.09800	9829572.38600
4	34	639578.64400	9829589.31700
4	35	639575.12400	9829579.45300
4	36	639652.14300	9829537.68600
4	37	639640.38700	9829507.56300
4	38	639560.76400	9829546.51600
4	39	639557.65200	9829540.09700

4	40	639624.48700	9829506.33400
4	41	639596.25800	9829484.16000
4	42	639540.93700	9829511.84100
4	43	639538.59600	9829507.62900
4	44	639549.10900	9829499.84700
4	45	639572.55400	9829487.15200
4	46	639569.58800	9829461.60600
4	47	639541.97500	9829429.52300
4	48	639512.77400	9829445.09300
4	49	639538.54000	9829502.02900
4	50	639529.06700	9829503.44700
4	51	639501.94200	9829450.11200
4	52	639483.84600	9829459.59800
4	53	639480.22000	9829450.29600
4	54	639532.39500	9829421.58900
4	55	639502.17800	9829349.98300
4	56	639497.77400	9829339.84800
4	57	639508.57800	9829334.94500
4	58	639556.67400	9829428.70000
4	59	639561.70000	9829438.09200
4	60	639573.89200	9829451.96500
4	61	639585.26700	9829461.15500
4	62	639597.21900	9829469.33900
4	63	639616.97600	9829480.15400
4	64	639641.43200	9829488.14300
4	65	639660.34700	9829491.97900
4	66	639659.52300	9829367.41100
Área Geográfica	Shape	X	Y
5	1	638498.10950	9826194.96900
5	2	638478.81900	9826132.19250
5	3	638127.03900	9826143.05900
5	4	637974.35900	9826207.29400
5	5	637974.35900	9826209.29400
5	6	638127.03900	9826145.05900
5	7	638477.73300	9826134.22600
5	8	638496.07100	9826194.96900
5	9	638498.10950	9826194.96900

INFORMACIÓN DEL PROYECTO

Generación de residuos o desechos peligrosos y/o especiales	No
Gestión de residuos o desechos peligrosos y/o especiales	No
Remoción de cobertura vegetal nativa	No
Transporte de sustancias químicas	No
Proyecto declarado de alto impacto ambiental o interés nacional	No
Fabrica, usa o almacena sustancia químicas	No

GOBIERNO AUTONOMO DESCENTRALIZADO MUNICIPAL DEL CANTON VINCES GADMV
MONTALVAN CEREZO JUAN ALFONSO