

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

**CÓDIGO:** MAATE-RA-2024-509596

**FECHA DE REGISTRO:** 05 de abril de 2024

**SUPERFICIE:** 29.26594

**OPERADOR:** GOBIERNO PROVINCIAL DEL GUAYAS

**TELÉFONO FIJO:** 042511677

**TELÉFONO CELULAR:** 0981239109

**CORREO ELECTRÓNICO:** katiuska.peralta@guayas.gob.ec

**ENTE RESPONSABLE:** OFICINA TÉCNICA NARANJAL

**NOMBRE DEL PROYECTO, OBRA O ACTIVIDAD:** ESTUDIO Y DISEÑO DEFINITIVO PARA LA VIA SIMON BOLIVAR-LORENZO DE GARAICOA, EN EL CANTON SIMON BOLIVAR DE LA PROVINCIA DE GUAYAS.

**RESUMEN DEL PROYECTO, OBRA O ACTIVIDAD:** La implantación y construcción del proyecto se dará desde el noroeste de la cabecera cantonal Simón Bolívar en una extensión de 9,12 km hasta la parroquia Cnel. Lorenzo de Garaicoa, durante la etapa de construcción, se contemplan actividades de movimientos de tierra, cambio y reconfiguración de ductos cajones o alcantarillas, mejoramiento del terreno con material de préstamo importado, compactación, riego de liga, conformación de taludes, riego de asfalto, pintura, señalización horizontal y señalización vertical para seguridad vial, en cuanto a mejoramiento estructural del puente ubicado a 200 metros del ingreso del casco parroquial Cnel. Lorenzo de Garaicoa, se prevén actividades de cambio de vigas, mejoras en la cimentación, instalación de barandales y luminarias

**SU TRÁMITE CORRESPONDE A UN(A):** Registro Ambiental

**EL IMPACTO DE SU ACTIVIDAD:** Impacto BAJO

**ACTIVIDADES**

|                                |                                                                                                                                                                                                                                                                                       |                                                                                         |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| Actividad principal CIU        | Construcción de puentes y viaductos.                                                                                                                                                                                                                                                  |                                                                                         |
| Actividad complementaria 1 CIU | Obras de superficie en calles, carreteras, autopistas, puentes o túneles, asfaltado de carretera, pintura y otros tipos de marcado de carretera, instalación de barreras de emergencia, señales de tráfico y elementos similares. Incluye la construcción de pistas para aeropuertos. |                                                                                         |
|                                | Opción seleccionada                                                                                                                                                                                                                                                                   | ¿Realiza obras de superficie en carretera como: asfaltado de carretera, pintura y otros |

|  |  |                                                                                                                 |
|--|--|-----------------------------------------------------------------------------------------------------------------|
|  |  | tipos de marcado de carretera, instalación de barreras de emergencia, señales de tráfico y elementos similares? |
|--|--|-----------------------------------------------------------------------------------------------------------------|

## MAGNITUD DE LA ACTIVIDAD

|                        |                                                                                                                                                                                                                                     |       |          |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------|
| Por consumo / ingresos | Número de personas que trabajan en una misma instalación (personas en relación directa y contratistas en actividades continuas en el proyecto)                                                                                      | Rango | 45 - 135 |
| Por dimensionamiento   | Construcción y reconstrucción Carretera CLASE II.- Tráfico Promedio Diario Anual (TPDA) de 1.000-3.000 vehículos. Carretera CLASE III.- Tráfico Promedio Diario Anual (TPDA) de 300-1.000 vehículos. Vías de segundo y tercer orden | Rango | 5 - 25   |

## UBICACIÓN GEOGRÁFICA

Tipo de zona: Rural

| PROVINCIA | CANTÓN        | PARROQUIA                              |
|-----------|---------------|----------------------------------------|
| GUAYAS    | SIMON BOLIVAR | CORONEL LORENZO DE GARAYCOA (PEDREGAL) |
| GUAYAS    | SIMON BOLIVAR | SIMON BOLIVAR                          |

## DIRECCIÓN DEL PROYECTO, OBRA O ACTIVIDAD

el proyecto inicia desde el noroeste de la cabecera cantonal Simón Bolívar en una extensión de 9,12 km hasta la parroquia Crnel. Lorenzo de Garaicoa.

## COORDENADAS DEL ÁREA GEOGRÁFICA EN DATUM WGS 84 ZONA 17 SUR

| Área Geográfica | Shape | X            | Y             |
|-----------------|-------|--------------|---------------|
| 1               | 1     | 674478.20000 | 9772116.40000 |
| 1               | 2     | 674452.98000 | 9772136.01000 |
| 1               | 3     | 674462.85000 | 9772148.54000 |
| 1               | 4     | 674553.71000 | 9772263.94000 |
| 1               | 5     | 674554.19000 | 9772264.56000 |
| 1               | 6     | 674554.74000 | 9772265.13000 |
| 1               | 7     | 674663.67000 | 9772378.52000 |
| 1               | 8     | 674658.39000 | 9772472.28000 |
| 1               | 9     | 674620.23000 | 9772642.16000 |
| 1               | 10    | 674547.86000 | 9772906.12000 |
| 1               | 11    | 674502.10000 | 9773052.29000 |
| 1               | 12    | 674431.13000 | 9773197.56000 |

|   |    |              |               |
|---|----|--------------|---------------|
| 1 | 13 | 674268.71000 | 9773421.76000 |
| 1 | 14 | 674268.67000 | 9773421.82000 |
| 1 | 15 | 674268.63000 | 9773421.87000 |
| 1 | 16 | 674108.62000 | 9773646.74000 |
| 1 | 17 | 674108.58000 | 9773646.79000 |
| 1 | 18 | 674108.54000 | 9773646.85000 |
| 1 | 19 | 673897.88000 | 9773948.35000 |
| 1 | 20 | 673785.30000 | 9774109.03000 |
| 1 | 21 | 673784.22000 | 9774110.57000 |
| 1 | 22 | 673783.53000 | 9774112.32000 |
| 1 | 23 | 673691.30000 | 9774346.28000 |
| 1 | 24 | 673691.28000 | 9774346.35000 |
| 1 | 25 | 673691.25000 | 9774346.41000 |
| 1 | 26 | 673602.95000 | 9774576.32000 |
| 1 | 27 | 673498.31000 | 9774830.05000 |
| 1 | 28 | 673498.25000 | 9774830.20000 |
| 1 | 29 | 673498.19000 | 9774830.35000 |
| 1 | 30 | 673373.76000 | 9775150.85000 |
| 1 | 31 | 673373.71000 | 9775150.97000 |
| 1 | 32 | 673373.67000 | 9775151.10000 |
| 1 | 33 | 673284.06000 | 9775394.21000 |
| 1 | 34 | 673225.10000 | 9775485.05000 |
| 1 | 35 | 673153.56000 | 9775545.70000 |
| 1 | 36 | 673051.44000 | 9775584.00000 |
| 1 | 37 | 673051.43000 | 9775584.01000 |
| 1 | 38 | 673051.42000 | 9775584.01000 |
| 1 | 39 | 672840.42000 | 9775663.50000 |
| 1 | 40 | 672572.85000 | 9775758.21000 |
| 1 | 41 | 672571.63000 | 9775758.64000 |
| 1 | 42 | 672570.49000 | 9775759.26000 |
| 1 | 43 | 672302.78000 | 9775905.82000 |
| 1 | 44 | 672302.35000 | 9775906.06000 |
| 1 | 45 | 672301.94000 | 9775906.32000 |
| 1 | 46 | 671993.35000 | 9776100.42000 |
| 1 | 47 | 671507.27000 | 9776377.76000 |
| 1 | 48 | 671415.93000 | 9776419.76000 |
| 1 | 49 | 671101.70000 | 9776501.27000 |
| 1 | 50 | 671099.30000 | 9776501.89000 |

|   |    |              |               |
|---|----|--------------|---------------|
| 1 | 51 | 671097.20000 | 9776503.21000 |
| 1 | 52 | 671001.07000 | 9776563.53000 |
| 1 | 53 | 670999.62000 | 9776564.44000 |
| 1 | 54 | 670998.40000 | 9776565.64000 |
| 1 | 55 | 670867.13000 | 9776693.84000 |
| 1 | 56 | 670866.35000 | 9776694.60000 |
| 1 | 57 | 670865.68000 | 9776695.46000 |
| 1 | 58 | 670667.95000 | 9776949.70000 |
| 1 | 59 | 670535.08000 | 9777094.80000 |
| 1 | 60 | 670534.33000 | 9777095.62000 |
| 1 | 61 | 670533.70000 | 9777096.53000 |
| 1 | 62 | 670431.22000 | 9777245.71000 |
| 1 | 63 | 670353.10000 | 9777333.83000 |
| 1 | 64 | 670261.42000 | 9777369.06000 |
| 1 | 65 | 670159.68000 | 9777399.20000 |
| 1 | 66 | 669997.62000 | 9777428.30000 |
| 1 | 67 | 669880.46000 | 9777447.63000 |
| 1 | 68 | 669879.87000 | 9777447.71000 |
| 1 | 69 | 669879.30000 | 9777447.84000 |
| 1 | 70 | 669709.97000 | 9777485.85000 |
| 1 | 71 | 669707.85000 | 9777486.32000 |
| 1 | 72 | 669705.94000 | 9777487.34000 |
| 1 | 73 | 669637.55000 | 9777523.73000 |
| 1 | 74 | 669635.13000 | 9777525.01000 |
| 1 | 75 | 669633.28000 | 9777527.03000 |
| 1 | 76 | 669562.95000 | 9777603.64000 |
| 1 | 77 | 669561.49000 | 9777605.23000 |
| 1 | 78 | 669560.51000 | 9777607.15000 |
| 1 | 79 | 669492.55000 | 9777740.03000 |
| 1 | 80 | 669492.48000 | 9777740.17000 |
| 1 | 81 | 669492.41000 | 9777740.31000 |
| 1 | 82 | 669389.46000 | 9777951.82000 |
| 1 | 83 | 669389.42000 | 9777951.90000 |
| 1 | 84 | 669389.39000 | 9777951.98000 |
| 1 | 85 | 669280.97000 | 9778181.24000 |
| 1 | 86 | 669280.84000 | 9778181.51000 |
| 1 | 87 | 669280.72000 | 9778181.79000 |
| 1 | 88 | 669215.68000 | 9778334.05000 |

|   |     |              |               |
|---|-----|--------------|---------------|
| 1 | 89  | 669144.86000 | 9778493.75000 |
| 1 | 90  | 669138.40000 | 9778508.31000 |
| 1 | 91  | 669167.70000 | 9778521.15000 |
| 1 | 92  | 669174.15000 | 9778506.59000 |
| 1 | 93  | 669245.02000 | 9778346.78000 |
| 1 | 94  | 669245.06000 | 9778346.68000 |
| 1 | 95  | 669245.11000 | 9778346.58000 |
| 1 | 96  | 669310.07000 | 9778194.50000 |
| 1 | 97  | 669418.32000 | 9777965.59000 |
| 1 | 98  | 669521.16000 | 9777754.31000 |
| 1 | 99  | 669588.06000 | 9777623.49000 |
| 1 | 100 | 669655.08000 | 9777550.49000 |
| 1 | 101 | 669719.14000 | 9777516.41000 |
| 1 | 102 | 669885.78000 | 9777479.01000 |
| 1 | 103 | 670001.69000 | 9777461.77000 |
| 1 | 104 | 670003.00000 | 9777461.57000 |
| 1 | 105 | 670004.26000 | 9777461.16000 |
| 1 | 106 | 670168.01000 | 9777430.39000 |
| 1 | 107 | 670255.33000 | 9777406.58000 |
| 1 | 108 | 670304.53000 | 9777386.61000 |
| 1 | 109 | 670368.29000 | 9777362.11000 |
| 1 | 110 | 670371.94000 | 9777360.70000 |
| 1 | 111 | 670374.53000 | 9777357.79000 |
| 1 | 112 | 670455.89000 | 9777266.02000 |
| 1 | 113 | 670456.54000 | 9777265.28000 |
| 1 | 114 | 670457.10000 | 9777264.47000 |
| 1 | 115 | 670559.51000 | 9777115.39000 |
| 1 | 116 | 670692.06000 | 9776970.64000 |
| 1 | 117 | 670692.49000 | 9776970.17000 |
| 1 | 118 | 670692.89000 | 9776969.66000 |
| 1 | 119 | 670890.35000 | 9776715.77000 |
| 1 | 120 | 671019.61000 | 9776589.53000 |
| 1 | 121 | 671112.19000 | 9776531.44000 |
| 1 | 122 | 671425.39000 | 9776450.19000 |
| 1 | 123 | 671426.77000 | 9776449.83000 |
| 1 | 124 | 671428.07000 | 9776449.24000 |
| 1 | 125 | 671521.35000 | 9776406.35000 |
| 1 | 126 | 671521.99000 | 9776406.05000 |

|   |     |              |               |
|---|-----|--------------|---------------|
| 1 | 127 | 671522.60000 | 9776405.70000 |
| 1 | 128 | 672009.58000 | 9776127.85000 |
| 1 | 129 | 672009.88000 | 9776127.68000 |
| 1 | 130 | 672010.17000 | 9776127.49000 |
| 1 | 131 | 672318.65000 | 9775933.46000 |
| 1 | 132 | 672584.80000 | 9775787.76000 |
| 1 | 133 | 672851.32000 | 9775693.42000 |
| 1 | 134 | 672851.47000 | 9775693.37000 |
| 1 | 135 | 672851.62000 | 9775693.31000 |
| 1 | 136 | 673062.76000 | 9775613.77000 |
| 1 | 137 | 673167.47000 | 9775574.49000 |
| 1 | 138 | 673170.09000 | 9775573.51000 |
| 1 | 139 | 673172.21000 | 9775571.71000 |
| 1 | 140 | 673247.66000 | 9775507.75000 |
| 1 | 141 | 673249.45000 | 9775506.23000 |
| 1 | 142 | 673250.72000 | 9775504.27000 |
| 1 | 143 | 673311.93000 | 9775409.97000 |
| 1 | 144 | 673312.89000 | 9775408.48000 |
| 1 | 145 | 673313.51000 | 9775406.82000 |
| 1 | 146 | 673403.68000 | 9775162.17000 |
| 1 | 147 | 673528.00000 | 9774841.96000 |
| 1 | 148 | 673632.65000 | 9774588.21000 |
| 1 | 149 | 673632.72000 | 9774588.03000 |
| 1 | 150 | 673632.79000 | 9774587.85000 |
| 1 | 151 | 673721.14000 | 9774357.83000 |
| 1 | 152 | 673812.65000 | 9774125.68000 |
| 1 | 153 | 673924.15000 | 9773966.53000 |
| 1 | 154 | 673924.16000 | 9773966.52000 |
| 1 | 155 | 673924.17000 | 9773966.51000 |
| 1 | 156 | 674134.80000 | 9773665.06000 |
| 1 | 157 | 674294.73000 | 9773440.30000 |
| 1 | 158 | 674457.91000 | 9773215.04000 |
| 1 | 159 | 674458.72000 | 9773213.92000 |
| 1 | 160 | 674459.32000 | 9773212.69000 |
| 1 | 161 | 674531.43000 | 9773065.11000 |
| 1 | 162 | 674531.95000 | 9773064.03000 |
| 1 | 163 | 674532.31000 | 9773062.89000 |
| 1 | 164 | 674578.52000 | 9772915.31000 |

|   |     |              |               |
|---|-----|--------------|---------------|
| 1 | 165 | 674578.60000 | 9772915.04000 |
| 1 | 166 | 674578.68000 | 9772914.76000 |
| 1 | 167 | 674651.22000 | 9772650.18000 |
| 1 | 168 | 674651.32000 | 9772649.82000 |
| 1 | 169 | 674651.40000 | 9772649.46000 |
| 1 | 170 | 674689.93000 | 9772477.94000 |
| 1 | 171 | 674690.21000 | 9772476.66000 |
| 1 | 172 | 674690.29000 | 9772475.36000 |
| 1 | 173 | 674696.02000 | 9772373.41000 |
| 1 | 174 | 674696.41000 | 9772366.52000 |
| 1 | 175 | 674691.61000 | 9772361.53000 |
| 1 | 176 | 674578.43000 | 9772243.72000 |
| 1 | 177 | 674488.06000 | 9772128.93000 |
| 1 | 178 | 674478.20000 | 9772116.40000 |

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

| Área Geográfica | Shape | X            | Y             |
|-----------------|-------|--------------|---------------|
| 1               | 1     | 674478.20000 | 9772116.40000 |
| 1               | 2     | 674452.98000 | 9772136.01000 |
| 1               | 3     | 674462.85000 | 9772148.54000 |
| 1               | 4     | 674553.71000 | 9772263.94000 |
| 1               | 5     | 674554.19000 | 9772264.56000 |
| 1               | 6     | 674554.74000 | 9772265.13000 |
| 1               | 7     | 674663.67000 | 9772378.52000 |
| 1               | 8     | 674658.39000 | 9772472.28000 |
| 1               | 9     | 674620.23000 | 9772642.16000 |
| 1               | 10    | 674547.86000 | 9772906.12000 |
| 1               | 11    | 674502.10000 | 9773052.29000 |
| 1               | 12    | 674431.13000 | 9773197.56000 |
| 1               | 13    | 674268.71000 | 9773421.76000 |
| 1               | 14    | 674268.67000 | 9773421.82000 |
| 1               | 15    | 674268.63000 | 9773421.87000 |
| 1               | 16    | 674108.62000 | 9773646.74000 |
| 1               | 17    | 674108.58000 | 9773646.79000 |
| 1               | 18    | 674108.54000 | 9773646.85000 |
| 1               | 19    | 673897.88000 | 9773948.35000 |
| 1               | 20    | 673785.30000 | 9774109.03000 |

|   |    |              |               |
|---|----|--------------|---------------|
| 1 | 21 | 673784.22000 | 9774110.57000 |
| 1 | 22 | 673783.53000 | 9774112.32000 |
| 1 | 23 | 673691.30000 | 9774346.28000 |
| 1 | 24 | 673691.28000 | 9774346.35000 |
| 1 | 25 | 673691.25000 | 9774346.41000 |
| 1 | 26 | 673602.95000 | 9774576.32000 |
| 1 | 27 | 673498.31000 | 9774830.05000 |
| 1 | 28 | 673498.25000 | 9774830.20000 |
| 1 | 29 | 673498.19000 | 9774830.35000 |
| 1 | 30 | 673373.76000 | 9775150.85000 |
| 1 | 31 | 673373.71000 | 9775150.97000 |
| 1 | 32 | 673373.67000 | 9775151.10000 |
| 1 | 33 | 673284.06000 | 9775394.21000 |
| 1 | 34 | 673225.10000 | 9775485.05000 |
| 1 | 35 | 673153.56000 | 9775545.70000 |
| 1 | 36 | 673051.44000 | 9775584.00000 |
| 1 | 37 | 673051.43000 | 9775584.01000 |
| 1 | 38 | 673051.42000 | 9775584.01000 |
| 1 | 39 | 672840.42000 | 9775663.50000 |
| 1 | 40 | 672572.85000 | 9775758.21000 |
| 1 | 41 | 672571.63000 | 9775758.64000 |
| 1 | 42 | 672570.49000 | 9775759.26000 |
| 1 | 43 | 672302.78000 | 9775905.82000 |
| 1 | 44 | 672302.35000 | 9775906.06000 |
| 1 | 45 | 672301.94000 | 9775906.32000 |
| 1 | 46 | 671993.35000 | 9776100.42000 |
| 1 | 47 | 671507.27000 | 9776377.76000 |
| 1 | 48 | 671415.93000 | 9776419.76000 |
| 1 | 49 | 671101.70000 | 9776501.27000 |
| 1 | 50 | 671099.30000 | 9776501.89000 |
| 1 | 51 | 671097.20000 | 9776503.21000 |
| 1 | 52 | 671001.07000 | 9776563.53000 |
| 1 | 53 | 670999.62000 | 9776564.44000 |
| 1 | 54 | 670998.40000 | 9776565.64000 |
| 1 | 55 | 670867.13000 | 9776693.84000 |
| 1 | 56 | 670866.35000 | 9776694.60000 |
| 1 | 57 | 670865.68000 | 9776695.46000 |
| 1 | 58 | 670667.95000 | 9776949.70000 |

|   |    |              |               |
|---|----|--------------|---------------|
| 1 | 59 | 670535.08000 | 9777094.80000 |
| 1 | 60 | 670534.33000 | 9777095.62000 |
| 1 | 61 | 670533.70000 | 9777096.53000 |
| 1 | 62 | 670431.22000 | 9777245.71000 |
| 1 | 63 | 670353.10000 | 9777333.83000 |
| 1 | 64 | 670261.42000 | 9777369.06000 |
| 1 | 65 | 670159.68000 | 9777399.20000 |
| 1 | 66 | 669997.62000 | 9777428.30000 |
| 1 | 67 | 669880.46000 | 9777447.63000 |
| 1 | 68 | 669879.87000 | 9777447.71000 |
| 1 | 69 | 669879.30000 | 9777447.84000 |
| 1 | 70 | 669709.97000 | 9777485.85000 |
| 1 | 71 | 669707.85000 | 9777486.32000 |
| 1 | 72 | 669705.94000 | 9777487.34000 |
| 1 | 73 | 669637.55000 | 9777523.73000 |
| 1 | 74 | 669635.13000 | 9777525.01000 |
| 1 | 75 | 669633.28000 | 9777527.03000 |
| 1 | 76 | 669562.95000 | 9777603.64000 |
| 1 | 77 | 669561.49000 | 9777605.23000 |
| 1 | 78 | 669560.51000 | 9777607.15000 |
| 1 | 79 | 669492.55000 | 9777740.03000 |
| 1 | 80 | 669492.48000 | 9777740.17000 |
| 1 | 81 | 669492.41000 | 9777740.31000 |
| 1 | 82 | 669389.46000 | 9777951.82000 |
| 1 | 83 | 669389.42000 | 9777951.90000 |
| 1 | 84 | 669389.39000 | 9777951.98000 |
| 1 | 85 | 669280.97000 | 9778181.24000 |
| 1 | 86 | 669280.84000 | 9778181.51000 |
| 1 | 87 | 669280.72000 | 9778181.79000 |
| 1 | 88 | 669215.68000 | 9778334.05000 |
| 1 | 89 | 669144.86000 | 9778493.75000 |
| 1 | 90 | 669138.40000 | 9778508.31000 |
| 1 | 91 | 669167.70000 | 9778521.15000 |
| 1 | 92 | 669174.15000 | 9778506.59000 |
| 1 | 93 | 669245.02000 | 9778346.78000 |
| 1 | 94 | 669245.06000 | 9778346.68000 |
| 1 | 95 | 669245.11000 | 9778346.58000 |
| 1 | 96 | 669310.07000 | 9778194.50000 |

|   |     |              |               |
|---|-----|--------------|---------------|
| 1 | 97  | 669418.32000 | 9777965.59000 |
| 1 | 98  | 669521.16000 | 9777754.31000 |
| 1 | 99  | 669588.06000 | 9777623.49000 |
| 1 | 100 | 669655.08000 | 9777550.49000 |
| 1 | 101 | 669719.14000 | 9777516.41000 |
| 1 | 102 | 669885.78000 | 9777479.01000 |
| 1 | 103 | 670001.69000 | 9777461.77000 |
| 1 | 104 | 670003.00000 | 9777461.57000 |
| 1 | 105 | 670004.26000 | 9777461.16000 |
| 1 | 106 | 670168.01000 | 9777430.39000 |
| 1 | 107 | 670255.33000 | 9777406.58000 |
| 1 | 108 | 670304.53000 | 9777386.61000 |
| 1 | 109 | 670368.29000 | 9777362.11000 |
| 1 | 110 | 670371.94000 | 9777360.70000 |
| 1 | 111 | 670374.53000 | 9777357.79000 |
| 1 | 112 | 670455.89000 | 9777266.02000 |
| 1 | 113 | 670456.54000 | 9777265.28000 |
| 1 | 114 | 670457.10000 | 9777264.47000 |
| 1 | 115 | 670559.51000 | 9777115.39000 |
| 1 | 116 | 670692.06000 | 9776970.64000 |
| 1 | 117 | 670692.49000 | 9776970.17000 |
| 1 | 118 | 670692.89000 | 9776969.66000 |
| 1 | 119 | 670890.35000 | 9776715.77000 |
| 1 | 120 | 671019.61000 | 9776589.53000 |
| 1 | 121 | 671112.19000 | 9776531.44000 |
| 1 | 122 | 671425.39000 | 9776450.19000 |
| 1 | 123 | 671426.77000 | 9776449.83000 |
| 1 | 124 | 671428.07000 | 9776449.24000 |
| 1 | 125 | 671521.35000 | 9776406.35000 |
| 1 | 126 | 671521.99000 | 9776406.05000 |
| 1 | 127 | 671522.60000 | 9776405.70000 |
| 1 | 128 | 672009.58000 | 9776127.85000 |
| 1 | 129 | 672009.88000 | 9776127.68000 |
| 1 | 130 | 672010.17000 | 9776127.49000 |
| 1 | 131 | 672318.65000 | 9775933.46000 |
| 1 | 132 | 672584.80000 | 9775787.76000 |
| 1 | 133 | 672851.32000 | 9775693.42000 |
| 1 | 134 | 672851.47000 | 9775693.37000 |

|   |     |              |               |
|---|-----|--------------|---------------|
| 1 | 135 | 672851.62000 | 9775693.31000 |
| 1 | 136 | 673062.76000 | 9775613.77000 |
| 1 | 137 | 673167.47000 | 9775574.49000 |
| 1 | 138 | 673170.09000 | 9775573.51000 |
| 1 | 139 | 673172.21000 | 9775571.71000 |
| 1 | 140 | 673247.66000 | 9775507.75000 |
| 1 | 141 | 673249.45000 | 9775506.23000 |
| 1 | 142 | 673250.72000 | 9775504.27000 |
| 1 | 143 | 673311.93000 | 9775409.97000 |
| 1 | 144 | 673312.89000 | 9775408.48000 |
| 1 | 145 | 673313.51000 | 9775406.82000 |
| 1 | 146 | 673403.68000 | 9775162.17000 |
| 1 | 147 | 673528.00000 | 9774841.96000 |
| 1 | 148 | 673632.65000 | 9774588.21000 |
| 1 | 149 | 673632.72000 | 9774588.03000 |
| 1 | 150 | 673632.79000 | 9774587.85000 |
| 1 | 151 | 673721.14000 | 9774357.83000 |
| 1 | 152 | 673812.65000 | 9774125.68000 |
| 1 | 153 | 673924.15000 | 9773966.53000 |
| 1 | 154 | 673924.16000 | 9773966.52000 |
| 1 | 155 | 673924.17000 | 9773966.51000 |
| 1 | 156 | 674134.80000 | 9773665.06000 |
| 1 | 157 | 674294.73000 | 9773440.30000 |
| 1 | 158 | 674457.91000 | 9773215.04000 |
| 1 | 159 | 674458.72000 | 9773213.92000 |
| 1 | 160 | 674459.32000 | 9773212.69000 |
| 1 | 161 | 674531.43000 | 9773065.11000 |
| 1 | 162 | 674531.95000 | 9773064.03000 |
| 1 | 163 | 674532.31000 | 9773062.89000 |
| 1 | 164 | 674578.52000 | 9772915.31000 |
| 1 | 165 | 674578.60000 | 9772915.04000 |
| 1 | 166 | 674578.68000 | 9772914.76000 |
| 1 | 167 | 674651.22000 | 9772650.18000 |
| 1 | 168 | 674651.32000 | 9772649.82000 |
| 1 | 169 | 674651.40000 | 9772649.46000 |
| 1 | 170 | 674689.93000 | 9772477.94000 |
| 1 | 171 | 674690.21000 | 9772476.66000 |
| 1 | 172 | 674690.29000 | 9772475.36000 |

|   |     |              |               |
|---|-----|--------------|---------------|
| 1 | 173 | 674696.02000 | 9772373.41000 |
| 1 | 174 | 674696.41000 | 9772366.52000 |
| 1 | 175 | 674691.61000 | 9772361.53000 |
| 1 | 176 | 674578.43000 | 9772243.72000 |
| 1 | 177 | 674488.06000 | 9772128.93000 |
| 1 | 178 | 674478.20000 | 9772116.40000 |

## 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 |