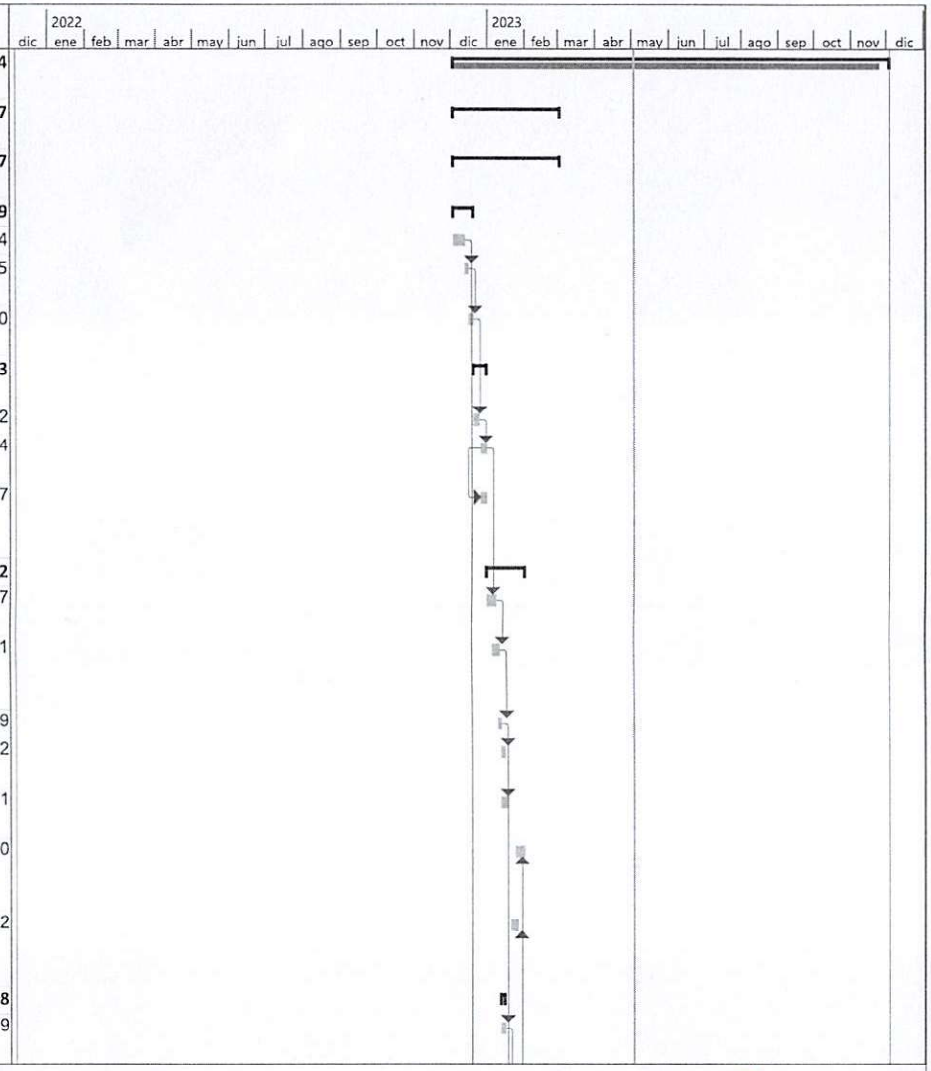
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 1 | | | **MEJORAMIENTO ALCANTARILLADOS SANITARIOS DE EL VALLE Y LOS** | **296 días** | **sáb 12/3/22** | **dom 12/3/23** | | **$168,610,922.04** |
| 2 | | | **ALCANTARILLADO SANITARIO LOS HATILLOS** | **77 días** | **sáb 12/3/22** | **jue 3/2/23** | | **$13,487,827.87** |
| 3 | | | **COLECTOR PRINCIPAL Y LÍNEA DE SERVICIO** | **77 días** | **sáb 12/3/22** | **jue 3/2/23** | | **$13,487,827.87** |
| 4 | | | **PRELIMINARES** | **14 días** | **sáb 12/3/22** | **lun 12/19/22** | | **$301,395.69** |
| 5 | | | Replanteo y control topográfico | 8 días | sáb 12/3/22 | lun 12/12/22 | | $58,386.24 |
| 6 | | | Uso de entibados para excavaciones >3.0mts | 3 días | mar 12/13/22 | jue 12/15/22 | 5 | $228,623.55 |
| 7 | | | Demolición Registros Ladrillos c/equipo (5 Ud) | 3 días | vie 12/16/22 | lun 12/19/22 | 6 | $14,385.90 |
| 8 | | | **CORTE, REMOCIÓN Y BOTE DE ASFALTO** | **10 días** | **mar 12/20/22** | **vie 12/30/22** | | **$78,113.93** |
| 9 | | | Corte de asfalto c/disco e=2" | 5 días | mar 12/20/2 | sáb 12/24/22 | 7 | $62,186.82 |
| 10 | | | Rotura y extracción de asfalto e= 2" | 5 días | lun 12/26/22 | vie 12/30/22 | 9 | $11,365.44 |
| 11 | | | Bote carpeta asfáltica d=5 km (incluye esparcimiento en botadero) | 5 días | lun 12/26/22 | vie 12/30/22 | 10CC | $4,561.67 |
| 12 | | | **MOVIMIENTO DE TIERRA** | **27 días** | **sáb 12/31/2** | **mar 1/31/23** | | **$2,120,856.52** |
| 13 | | | Excavación material compacto c/equipo (75%) | 7 días | sáb 12/31/22 | sáb 1/7/23 | 10 | $652,920.27 |
| 14 | | | Excavación material roca c/equipo (incluye extracción) 25% | 5 días | jue 1/5/23 | mar 1/10/23 | 13FC-3 días | $787,064.61 |
| 15 | | | Regularización de fondo zanja | 3 días | lun 1/9/23 | mié 1/11/23 | 14FC-2 días | $36,700.49 |
| 16 | | | Asiento de arena (suministro y colocación) | 3 días | jue 1/12/23 | sáb 1/14/23 | 15 | $86,161.82 |
| 17 | | | Suministro de material d=15km | 5 días | jue 1/12/23 | mar 1/17/23 | 15 | $174,809.91 |
| 18 | | | Relleno compactado con compactador mecánico en capas de 0.20m | 7 días | mar 1/24/23 | mar 1/31/23 | 24 | $249,000.20 |
| 19 | | | Bote de material c/camión dist.5km (incluye esparcimiento en botadero) | 5 días | vie 1/20/23 | mié 1/25/23 | 24FC-3 días | $134,199.22 |
| 20 | | | **SUMINISTRO DE TUBERÍA** | **3 días** | **jue 1/12/23** | **sáb 1/14/23** | | **$7,327,349.98** |
| 21 | | | De 16" PVC SDR-32.5 C/J.G + 5% pérdida por campana | 3 días | jue 1/12/23 | sáb 1/14/23 | 15 | $6,380,541.79 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |



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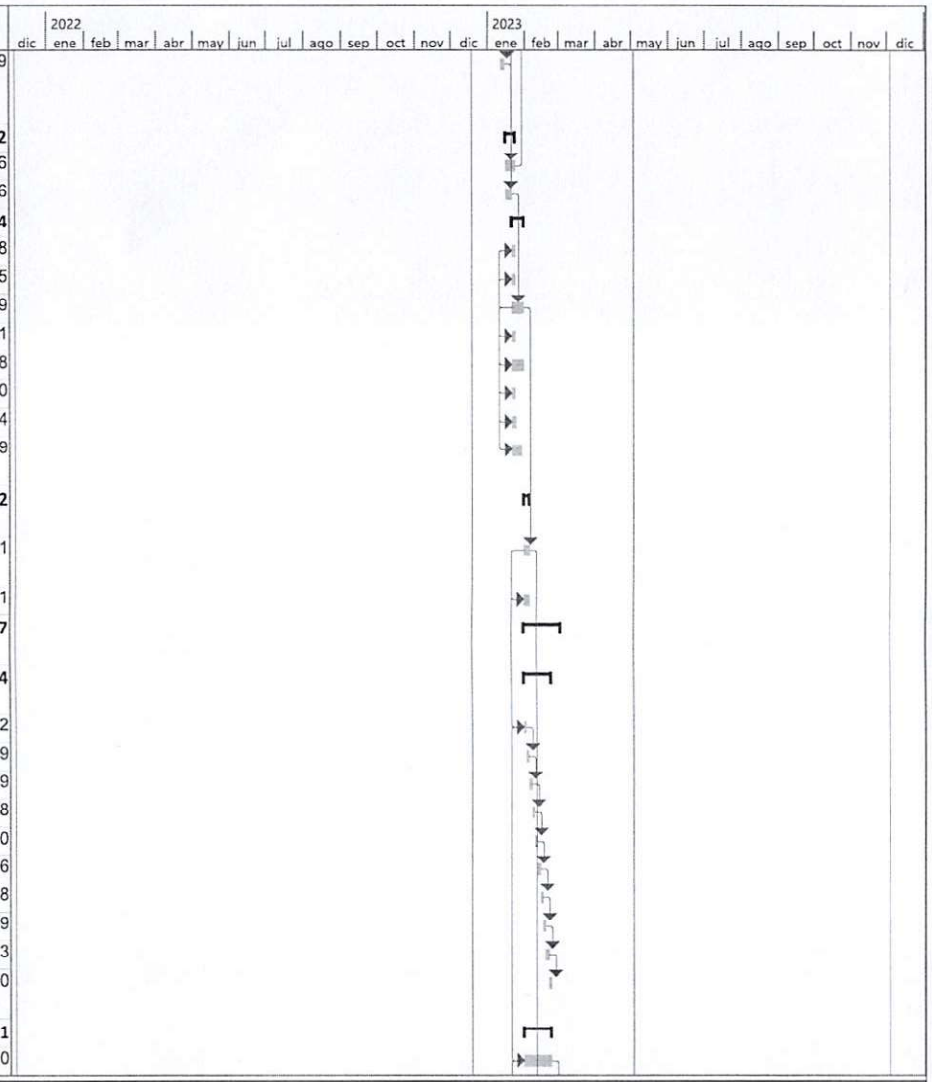
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 22 | | | De 8" PVC SDR 32.5 C/J.G + 3% de pérdida por campana (Línea de Servicio) | 3 días | jue 1/12/23 | sáb 1/14/23 | 15 | $946,808.19 |
| 23 | | | **COLOCACIÓN DE TUBERÍA** | **7 días** | **lun 1/16/23** | **lun 1/23/23** | | **$562,921.82** |
| 24 | | | De 16" PVC SDR-32.5 C/J.G | 7 días | lun 1/16/23 | lun 1/23/23 | 21 | $362,741.96 |
| 25 | | | De 8" PVC SDR 32.5 C/J.G | 5 días | lun 1/16/23 | vie 1/20/23 | 22 | $200,179.86 |
| 26 | | | **REGISTRO PREFABRICADOS** | **8 días** | **sáb 1/21/23** | **lun 1/30/23** | | **$1,495,380.84** |
| 27 | | | DE 1.0 A 1.50 M | 2 días | sáb 1/21/23 | lun 1/23/23 | 29CC | $79,009.78 |
| 28 | | | DE 1.51 A 2.0 M | 2 días | sáb 1/21/23 | lun 1/23/23 | 29CC | $47,702.45 |
| 29 | | | DE 2.01 A 2.50 M | 8 días | sáb 1/21/23 | lun 1/30/23 | 25 | $277,339.99 |
| 30 | | | DE 2.51 A 3.00 M | 2 días | sáb 1/21/23 | lun 1/23/23 | 29CC | $119,680.11 |
| 31 | | | DE 3.01 A 3.50 M | 8 días | sáb 1/21/23 | lun 1/30/23 | 29CC | $342,042.98 |
| 32 | | | DE 3.51 A 4.0 M | 2 días | sáb 1/21/23 | lun 1/23/23 | 29CC | $152,780.30 |
| 33 | | | CAIDAS DE 1.00 M A 2.00 M | 3 días | sáb 1/21/23 | mar 1/24/23 | 29CC | $112,757.34 |
| 34 | | | ACOMETIDAS DOMICILIARIAS 8" x 4" PVC SDR- 32.5 | 7 días | sáb 1/21/23 | sáb 1/28/23 | 29CC | $364,067.89 |
| 35 | | | **REPOSICIÓN CARPETA ASFÁLTICA L=380.00 M** | **5 días** | **mar 1/31/23** | **sáb 2/4/23** | | **$406,526.72** |
| 36 | | | Suministro y colocación de Asfalto 2" (incluye Imprimación) | 5 días | mar 1/31/23 | sáb 2/4/23 | 29 | $389,556.11 |
| 37 | | | Transporte de Asfalto (28 km ) | 5 días | mar 1/31/23 | sáb 2/4/23 | 36CC | $16,970.61 |
| 38 | | | **REPARACIÓN DE SERVICIOS EXISTENTES** | **27 días** | **mar 1/31/23** | **jue 3/2/23** | | **$1,195,282.37** |
| 39 | | | **SUMINISTRO TUBERÍAS Y PIEZAS** | **20 días** | **mar 1/31/23** | **mié 2/22/23** | | **$35,869.84** |
| 40 | | | De Ø1/2" PVC (SCH-40) | 2 días | mar 1/31/23 | mié 2/1/23 | 36CC | $4,713.12 |
| 41 | | | De Ø3/4" PVC (SCH-40) | 2 días | jue 2/2/23 | vie 2/3/23 | 40 | $5,896.79 |
| 42 | | | De Ø1" PVC (SCH-40) | 2 días | sáb 2/4/23 | lun 2/6/23 | 41 | $537.79 |
| 43 | | | De Ø2" PVC (SCH-40) | 2 días | mar 2/7/23 | mié 2/8/23 | 42 | $1,165.78 |
| 44 | | | De Ø3" PVC SDR-26 C/ JG | 2 días | jue 2/9/23 | vie 2/10/23 | 43 | $1,652.00 |
| 45 | | | Coupling Ø1/2" PVC | 2 días | sáb 2/11/23 | lun 2/13/23 | 44 | $793.56 |
| 46 | | | Coupling 3/4" PVC | 2 días | mar 2/14/23 | mié 2/15/23 | 45 | $968.08 |
| 47 | | | Coupling 1" PVC | 2 días | jue 2/16/23 | vie 2/17/23 | 46 | $94.99 |
| 48 | | | Coupling Ø2" PVC | 2 días | sáb 2/18/23 | lun 2/20/23 | 47 | $200.13 |
| 49 | | | Junta mecánica tipo Dresser 3" 150 PSI | 2 días | mar 2/21/23 | mié 2/22/23 | 48 | $19,847.60 |
| 50 | | | **MANO DE OBRA** | **20 días** | **mar 1/31/23** | **mié 2/22/23** | | **$111,148.41** |
| 51 | | | Maestro Plomería (1H) | 20 días | mar 1/31/23 | mié 2/22/23 | 40CC | $51,948.80 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |



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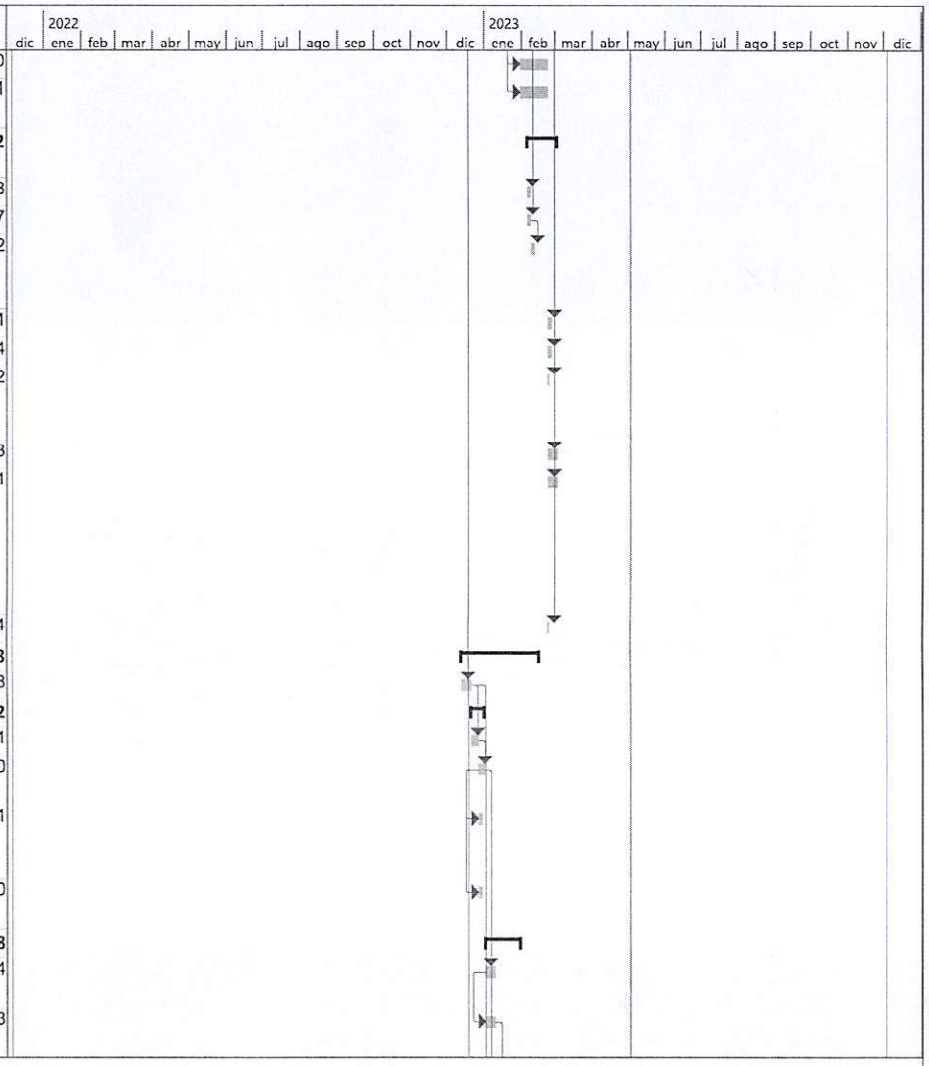
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 52 | | | Peón (2H) | 20 días | mar 1/31/23 | mié 2/22/23 | 51CC | $18,000.00 |
| 53 | | | Bomba de Achique de Ø3" (5,5 HP) | 20 días | mar 1/31/23 | mié 2/22/23 | 51CC | $41,199.61 |
| 54 | | | **DEMOLICIÓN Y REPOSICIÓN DE ACERAS** | **22 días** | **lun 2/6/23** | **jue 3/2/23** | | **$1,048,264.12** |
| 55 | | | Remoción de aceras | 3 días | lun 2/6/23 | mié 2/8/23 | 36 | $9,682.88 |
| 56 | | | Remoción de contenes | 3 días | lun 2/6/23 | mié 2/8/23 | 36 | $8,875.97 |
| 57 | | | Bote de material c/camión dist.5km (incluye esparcimiento en botadero) | 3 días | jue 2/9/23 | sáb 2/11/23 | 56 | $1,705.52 |
| 58 | | | Reposición de acera | 3 días | jue 2/23/23 | sáb 2/25/23 | 51 | $58,344.41 |
| 59 | | | Reposición de contenes | 3 días | jue 2/23/23 | sáb 2/25/23 | 51 | $68,920.34 |
| 60 | | | Protección HS para tubería (L=2.50mts, A=1.1, e=0.15mt) | 1 día | jue 2/23/23 | jue 2/23/23 | 51 | $3,265.12 |
| 61 | | | Control y Manejo de Tránsito | 7 días | jue 2/23/23 | jue 3/2/23 | 51 | $200,211.53 |
| 62 | | | Señalización, Control, Seguridad en la Obra y Manejo de Tránsito (incluye: uso de letreros, uso de conos refractarios y hombres con banderolas) | 7 días | jue 2/23/23 | jue 3/2/23 | 51 | $361,914.11 |
| 63 | | | Limpieza Final y Continua | 1 día | jue 2/23/23 | jue 2/23/23 | 51 | $335,344.24 |
| 64 | | | **REDES COLECTORAS** | **56 días** | **mar 12/13/2** | **mié 2/15/23** | | **$31,433,894.08** |
| 65 | | | Replanteo y control topográfico | 7 días | mar 12/13/2: | mar 12/20/2:5 | | $192,980.68 |
| 66 | | | **CORTE, REMOCIÓN Y BOTE DE ASF/** | **10 días** | **mié 12/21/2:** | **sáb 12/31/2:** | | **$687,443.02** |
| 67 | | | Corte de Asfalto C/disco e=2" | 5 días | mié 12/21/2: | lun 12/26/22 | 65 | $552,862.81 |
| 68 | | | Rotura y extracción de asfalto e= 2" | 5 días | mar 12/27/22 | sáb 12/31/22 | 67 | $85,795.90 |
| 69 | | | Bote de material c/camión dist.5km (incluye esparcimiento en botadero) | 3 días | mar 12/27/22 | jue 12/29/22 | 68CC | $34,398.41 |
| 70 | | | Demolición registros ladrillos c/equipo | 3 días | mar 12/27/22 | jue 12/29/22 | 68CC | $14,385.90 |
| 71 | | | **MOVIMIENTO DE TIERRA** | **25 días** | **lun 1/2/23** | **lun 1/30/23** | | **$6,041,246.18** |
| 72 | | | Excavación material compacto c/equipo (75%) | 7 días | lun 1/2/23 | lun 1/9/23 | 68 | $1,791,439.74 |
| 73 | | | Excavación material roca c/equipo (incluye extracción) 25% | 7 días | lun 1/2/23 | lun 1/9/23 | 72CC | $2,159,473.63 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |



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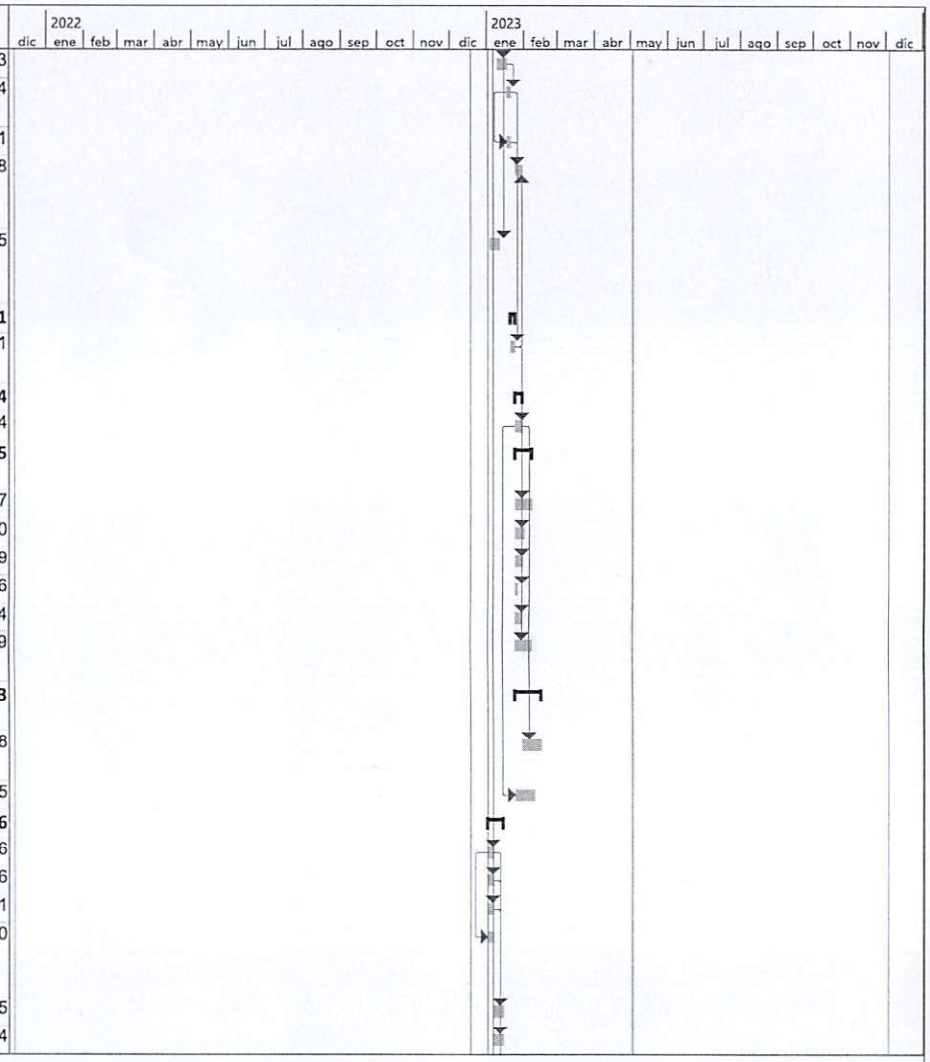
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 74 | | | Regularización de fondo zanja | 7 días | mar 1/10/23 | mar 1/17/23 | 73 | $156,468.53 |
| 75 | | | Asiento de arena (suministro y colocación) | 3 días | mié 1/18/23 | vie 1/20/23 | 74 | $404,048.34 |
| 76 | | | Suministro de material d=15km | 3 días | mié 1/18/23 | vie 1/20/23 | 75CC | $478,400.81 |
| 77 | | | Relleno compactado con compactador mecánico en capas de 0.20m | 5 días | mié 1/25/23 | lun 1/30/23 | 76,80 | $681,442.08 |
| 78 | | | Bote de material c/camión dist.5km (incluye esparcimiento en botadero) | 7 días | mié 1/4/23 | mié 1/11/23 | 73FC-5 días | $369,973.05 |
| 79 | | | **SUMINISTRO DE TUBERÍA** | **3 días** | **sáb 1/21/23** | **mar 1/24/23** | | **$8,413,196.41** |
| 80 | | | Ø8" PVC SDR-32.5 C/J.G + 3% perdida por campana | 3 días | sáb 1/21/23 | mar 1/24/23 | 75 | $8,413,196.41 |
| 81 | | | **COLOCACIÓN DE TUBERÍA** | **5 días** | **mié 1/25/23** | **lun 1/30/23** | | **$1,778,778.84** |
| 82 | | | Ø8" PVC SDR-32.5 C/J.G | 5 días | mié 1/25/23 | lun 1/30/23 | 80 | $1,778,778.84 |
| 83 | | | **REGISTRO PREFABRICADOS SEGÚN DETALLE DE DISEÑO** | **12 días** | **mié 1/25/23** | **mar 2/7/23** | | **$5,769,948.85** |
| 84 | | | De 1.00 A 1.50 m | 12 días | mié 1/25/23 | mar 2/7/23 | 80 | $2,133,264.17 |
| 85 | | | De 1.51 A 2.00 m | 7 días | mié 1/25/23 | mié 2/1/23 | 80 | $524,726.90 |
| 86 | | | De 2.01 A 2.50 m | 5 días | mié 1/25/23 | lun 1/30/23 | 80 | $388,275.99 |
| 87 | | | De 2.51 A 3.0 m | 2 días | mié 1/25/23 | jue 1/26/23 | 80 | $179,520.16 |
| 88 | | | CAIDAS DE 1.00 M A 2.00 M | 5 días | mié 1/25/23 | lun 1/30/23 | 80 | $248,066.14 |
| 89 | | | ACOMETIDAS DOMICILIARIAS 8" x 4" PVC SDR- 32.5 | 12 días | mié 1/25/23 | mar 2/7/23 | 80 | $2,296,095.49 |
| 90 | | | **REPOSICIÓN CARPETA ASFÁLTICA L=3,373.0 M** | **19 días** | **mié 1/25/23** | **mié 2/15/23** | | **$2,788,355.13** |
| 91 | | | Suministro y colocación de Asfalto 2" (incluye Imprimación) | 14 días | mar 1/31/23 | mié 2/15/23 | 82 | $2,671,954.18 |
| 92 | | | Transporte de Asfalto (28 km ) | 14 días | mié 1/25/23 | jue 2/9/23 | 82CC | $116,400.95 |
| 93 | | | **DEMOLICIÓN Y REPOSICIÓN DE ACE** | **12 días** | **lun 1/2/23** | **sáb 1/14/23** | | **$860,559.56** |
| 94 | | | Remoción de aceras | 5 días | lun 1/2/23 | vie 1/6/23 | 68 | $50,431.66 |
| 95 | | | Remoción de contenes | 5 días | lun 1/2/23 | vie 1/6/23 | 68 | $50,431.66 |
| 96 | | | Remoción de badén | 5 días | lun 1/2/23 | vie 1/6/23 | 68 | $3,605.81 |
| 97 | | | Bote de material c/camión dist.5km (incluye esparcimiento en botadero) | 5 días | lun 1/2/23 | vie 1/6/23 | 94CC | $11,968.20 |
| 98 | | | Reposición de acera | 7 días | sáb 1/7/23 | sáb 1/14/23 | 94 | $303,877.15 |
| 99 | | | Reposición de contenes | 7 días | sáb 1/7/23 | sáb 1/14/23 | 95 | $391,592.84 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|
| Task | Inactive Task | Manual Summary Rollup | External Milestone | Manual Progress |
| Split | Inactive Milestone | Manual Summary | Deadline | |
| Milestone | Inactive Summary | Start-only | Critical | |
| Summary | Manual Task | Finish-only | Critical Split | |
| Project Summary | Duration-only | External Tasks | Progress | |



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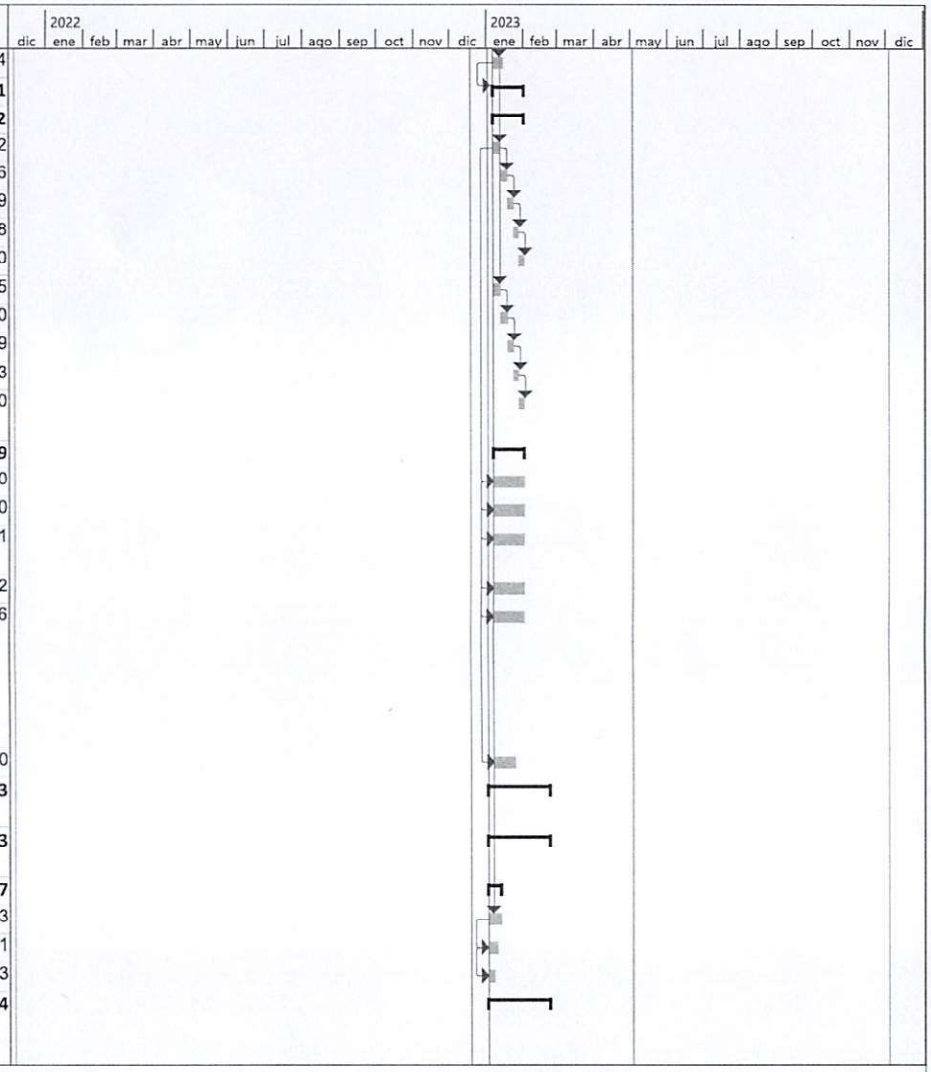
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 100 | | | Reposición de badén | 7 días | sáb 1/7/23 | sáb 1/14/23 | 96 | $48,652.24 |
| 101 | | | **REPARACIÓN DE SERVICIOS EXISTE** | **22 días** | **sáb 1/7/23** | **mié 2/1/23** | **100CC** | **$4,901,385.41** |
| 102 | | | **SUMINISTRO TUBERÍAS Y PIEZAS** | **22 días** | **sáb 1/7/23** | **mié 2/1/23** | | **$48,383.62** |
| 103 | | | De Ø1/2" PVC (SCH-40) | 5 días | sáb 1/7/23 | jue 1/12/23 | 96 | $9,480.42 |
| 104 | | | De Ø3/4" PVC (SCH-40) | 5 días | vie 1/13/23 | mié 1/18/23 | 103 | $11,861.36 |
| 105 | | | De Ø1" PVC (SCH-40) | 4 días | jue 1/19/23 | lun 1/23/23 | 104 | $537.79 |
| 106 | | | De Ø2" PVC (SCH-40) | 4 días | mar 1/24/23 | vie 1/27/23 | 105 | $1,165.78 |
| 107 | | | De Ø3" PVC SDR-26 C/ JG | 4 días | sáb 1/28/23 | mié 2/1/23 | 106 | $1,652.00 |
| 108 | | | Coupling Ø1/2" PVC | 5 días | sáb 1/7/23 | jue 1/12/23 | 96 | $1,596.25 |
| 109 | | | Coupling 3/4" PVC | 5 días | vie 1/13/23 | mié 1/18/23 | 108 | $1,947.30 |
| 110 | | | Coupling 1" PVC | 4 días | jue 1/19/23 | lun 1/23/23 | 109 | $94.99 |
| 111 | | | Coupling Ø2" PVC | 4 días | mar 1/24/23 | vie 1/27/23 | 110 | $200.13 |
| 112 | | | Junta mecánica tipo Dresser 3" 150 PSI | 4 días | sáb 1/28/23 | mié 2/1/23 | 111 | $19,847.60 |
| 113 | | | **MANO DE OBRA** | **22 días** | **sáb 1/7/23** | **mié 2/1/23** | | **$4,853,001.79** |
| 114 | | | Maestro Plomería (1H) | 22 días | sáb 1/7/23 | mié 2/1/23 | 103CC | $64,936.00 |
| 115 | | | Peón (2H) | 22 días | sáb 1/7/23 | mié 2/1/23 | 114CC | $19,800.00 |
| 116 | | | Bomba de Achique de Ø3" (5,5 HP) | 22 días | sáb 1/7/23 | mié 2/1/23 | 114CC | $41,199.61 |
| 117 | | | Control y Manejo de Tránsito | 22 días | sáb 1/7/23 | mié 2/1/23 | 114CC | $1,054,534.72 |
| 118 | | | Señalización, Control, Seguridad en la Obra y Manejo de Tránsito (incluye: uso de letreros, uso de conos refractarios y hombres con banderolas) | 22 días | sáb 1/7/23 | mié 2/1/23 | 114CC | $1,906,238.86 |
| 119 | | | Limpieza Final y Continua | 15 días | sáb 1/7/23 | mar 1/24/23 | 114CC | $1,766,292.60 |
| 120 | | | **ALCANTARILLADO SANITARIO DE EL VALLE** | **45 días** | **lun 1/2/23** | **mié 2/22/23** | | **$14,650,067.53** |
| 121 | | | **MEJORAMIENTO RED COLECTORA EXISTENTE** | **45 días** | **lun 1/2/23** | **mié 2/22/23** | | **$14,650,067.53** |
| 122 | | | **LIMPIEZA DE TUBERÍA EXISTENTE** | **10 días** | **lun 1/2/23** | **jue 1/12/23** | | **$1,372,960.47** |
| 123 | | | De 8" H.S | 10 días | lun 1/2/23 | jue 1/12/23 | 68 | $634,447.83 |
| 124 | | | De 12" H.S | 7 días | lun 1/2/23 | lun 1/9/23 | 123CC | $393,873.41 |
| 125 | | | De 15" H.S | 5 días | lun 1/2/23 | vie 1/6/23 | 124CC | $344,639.23 |
| 126 | | | **SUSTITUCIÓN TRAMO DE TUBERÍA DE Ø8" H.S. POR TUBERÍA Ø8" PVC (SDR-32.5)** | **45 días** | **lun 1/2/23** | **mié 2/22/23** | | **$1,048,231.64** |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |



Dimesa
AV. 27 DE Febrero No. 590 Renacimiento
Santo Domingo, República Dominicana
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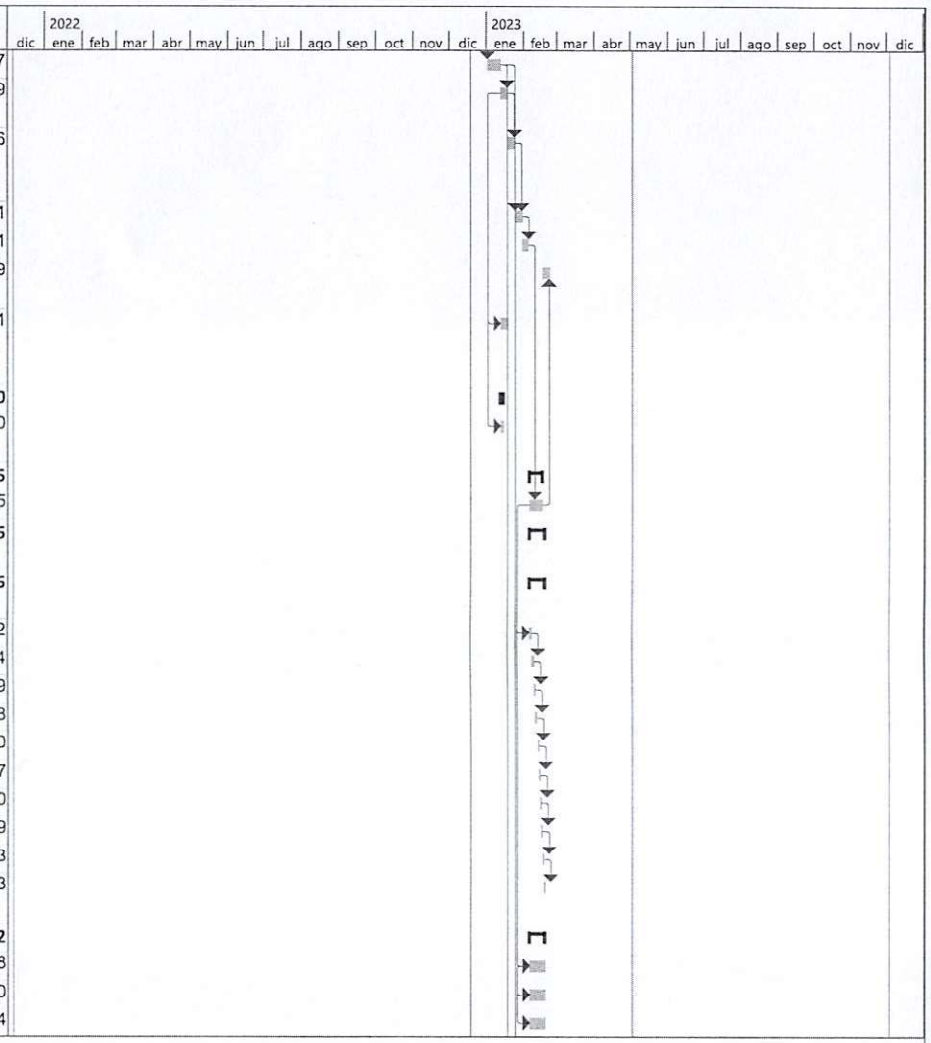
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 127 | | | Replanteo y control topográfico | 10 días | lun 1/2/23 | jue 1/12/23 | 65FC+10 días | $54,667.37 |
| 128 | | | Excavación material compacto c/equipo (75%) | 5 días | vie 1/13/23 | mié 1/18/23 | 127 | $322,165.59 |
| 129 | | | Excavación material roca c/equipo (incluye extracción) 25% | 5 días | jue 1/19/23 | mar 1/24/23 | 128 | $388,352.46 |
| 130 | | | Regularización de fondo zanja | 5 días | mié 1/25/23 | lun 1/30/23 | 129,128 | $37,336.11 |
| 131 | | | Asiento de arena | 5 días | mar 1/31/23 | sáb 2/4/23 | 130 | $96,417.41 |
| 132 | | | Relleno compactado c/compactador mecánico | 5 días | vie 2/17/23 | mié 2/22/23 | 137 | $118,170.59 |
| 133 | | | Bote de material c/camión dist.5km (incluye esparcimiento en botadero) | 5 días | vie 1/13/23 | mié 1/18/23 | 128CC | $31,122.11 |
| 134 | | | **SUMINISTRO DE TUBERÍA** | **2 días** | **vie 1/13/23** | **sáb 1/14/23** | | **$2,383,281.70** |
| 135 | | | De Ø8' PVC (SDR-32.5) + 3% pérdida por campana | 2 días | vie 1/13/23 | sáb 1/14/23 | 128CC | $2,383,281.70 |
| 136 | | | **COLOCACIÓN DE TUBERIAS** | **10 días** | **lun 2/6/23** | **jue 2/16/23** | | **$480,003.15** |
| 137 | | | De Ø8' PVC (SDR-32.5) | 10 días | lun 2/6/23 | jue 2/16/23 | 131 | $480,003.15 |
| 138 | | | **REPARACIÓN DE SERVICIOS EXISTENTES** | **12 días** | **lun 2/6/23** | **sáb 2/18/23** | | **$6,979.25** |
| 139 | | | **SUMINISTRO TUBERÍAS Y PIEZAS** | **12 días** | **lun 2/6/23** | **sáb 2/18/23** | | **$6,979.25** |
| 140 | | | De Ø1/2" PVC (SCH-40) | 2 días | lun 2/6/23 | mar 2/7/23 | 137CC | $1,191.82 |
| 141 | | | De Ø3/4" PVC (SCH-40) | 2 días | mié 2/8/23 | jue 2/9/23 | 140 | $1,491.14 |
| 142 | | | De Ø1" PVC (SCH-40) | 1 día | vie 2/10/23 | vie 2/10/23 | 141 | $537.79 |
| 143 | | | De Ø2" PVC (SCH-40) | 1 día | sáb 2/11/23 | sáb 2/11/23 | 142 | $1,165.78 |
| 144 | | | De Ø3" PVC SDR-26 C/ JG | 1 día | lun 2/13/23 | lun 2/13/23 | 143 | $1,652.00 |
| 145 | | | Coupling 1/2" PVC | 1 día | mar 2/14/23 | mar 2/14/23 | 144 | $200.67 |
| 146 | | | Coupling 3/4" PVC | 1 día | mié 2/15/23 | mié 2/15/23 | 145 | $244.80 |
| 147 | | | Coupling 1" PVC | 1 día | jue 2/16/23 | jue 2/16/23 | 146 | $94.99 |
| 148 | | | Coupling 2" PVC | 1 día | vie 2/17/23 | vie 2/17/23 | 147 | $200.13 |
| 149 | | | Junta mecánica tipo Dresser 3" 150 PSI | 1 día | sáb 2/18/23 | sáb 2/18/23 | 148 | $200.13 |
| 150 | | | **MANO DE OBRA** | **12 días** | **lun 2/6/23** | **sáb 2/18/23** | | **$58,449.12** |
| 151 | | | Maestro plomero (1H) | 12 días | lun 2/6/23 | sáb 2/18/23 | 137CC | $31,169.28 |
| 152 | | | Peón (2H) | 12 días | lun 2/6/23 | sáb 2/18/23 | 151CC | $10,800.00 |
| 153 | | | Achique ø3" (5,5 HP) | 12 días | lun 2/6/23 | sáb 2/18/23 | 151CC | $16,479.84 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |



Dimesa
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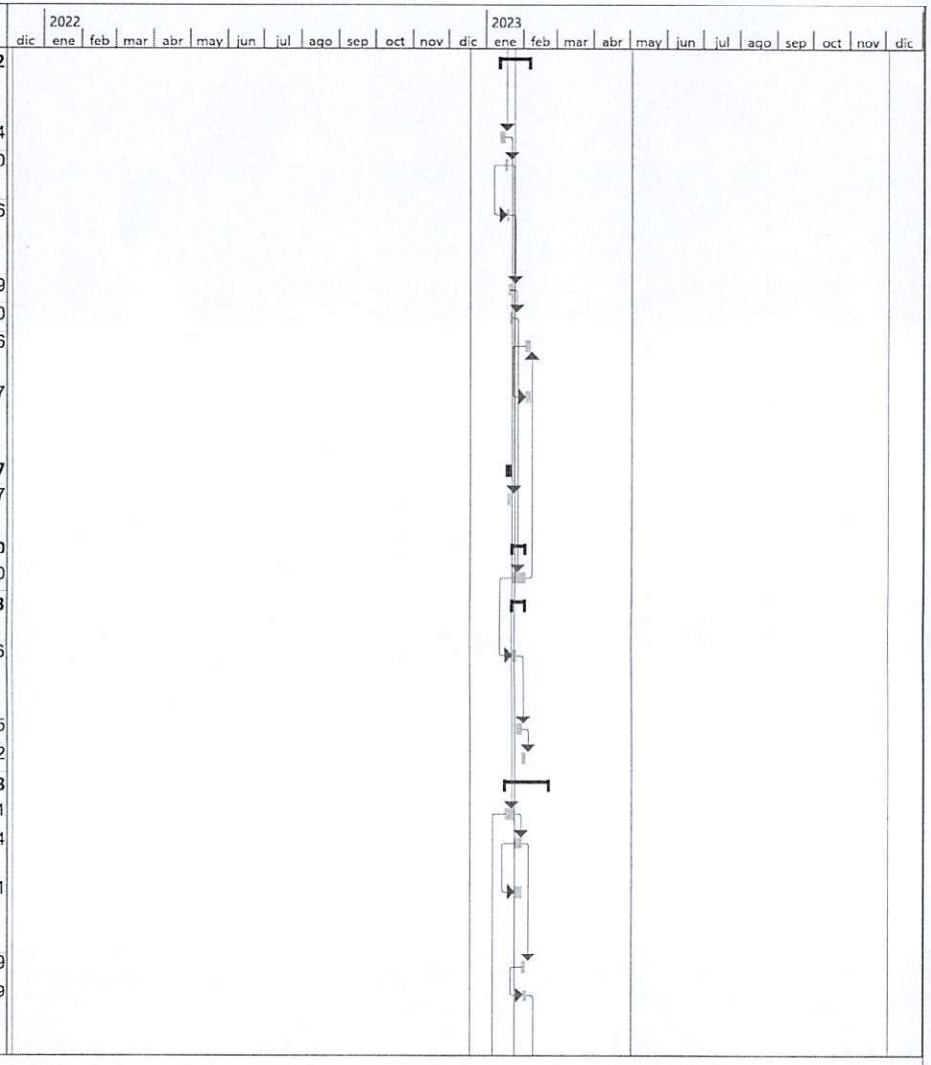
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 154 | | | **SUSTITUCIÓN TRAMO DE TUBERIAS DE Ø21" H.S. POR TUBERIAS Ø20" PVC (SDR-32.5)** | **21 días** | **vie 1/13/23** | **lun 2/6/23** | | **$953,639.52** |
| 155 | | | Replanteo y control topográfico | 3 días | vie 1/13/23 | lun 1/16/23 | 127 | $17,103.94 |
| 156 | | | Excavación material compacto c/equipo (75%) | 2 días | mar 1/17/23 | mié 1/18/23 | 155 | $325,553.30 |
| 157 | | | Excavación material roca c/equipo (incluye extracción) 25% | 2 días | mié 1/18/23 | jue 1/19/23 | 156CC+1 día | $392,436.16 |
| 158 | | | Regularización de fondo zanja | 1 día | vie 1/20/23 | vie 1/20/23 | 157 | $18,994.59 |
| 159 | | | Asiento de arena | 1 día | sáb 1/21/23 | sáb 1/21/23 | 158 | $49,052.30 |
| 160 | | | Relleno compactado c/compactador mecánico | 3 días | vie 2/3/23 | lun 2/6/23 | 165 | $120,456.86 |
| 161 | | | Bote de material c/camión dist.5km (incluye esparcimiento en botadero) | 3 días | vie 2/3/23 | lun 2/6/23 | 160CC | $30,042.37 |
| 162 | | | **SUMINISTRO DE TUBERÍAS** | **2 días** | **jue 1/19/23** | **vie 1/20/23** | | **$4,007,044.27** |
| 163 | | | De Ø20" PVC SDR-32.5 C/J.G.+5% de desperdicio | 2 días | jue 1/19/23 | vie 1/20/23 | 156 | $4,007,044.27 |
| 164 | | | **COLOCACIÓN DE TUBERIAS** | **10 días** | **lun 1/23/23** | **jue 2/2/23** | | **$591,408.90** |
| 165 | | | De Ø20" PVC SDR-32.5 C/J.G. | 10 días | lun 1/23/23 | jue 2/2/23 | 159 | $591,408.90 |
| 166 | | | **LIMPIEZA DE REGISTROS Y RECONSTRUCCIÓN** | **10 días** | **lun 1/23/23** | **jue 2/2/23** | | **$457,815.73** |
| 167 | | | Limpieza de registros (inc. Personal y uso camión succionador) | 4 días | lun 1/23/23 | jue 1/26/23 | 165CC | $106,395.96 |
| 168 | | | Demolición de registros | 3 días | vie 1/27/23 | lun 1/30/23 | 167 | $19,014.65 |
| 169 | | | Reconstrucción de registros | 3 días | mar 1/31/23 | jue 2/2/23 | 168 | $332,405.12 |
| 170 | | | **ASFALTO** | **32 días** | **mar 1/17/23** | **mié 2/22/23** | | **$3,290,253.78** |
| 171 | | | Corte de asfalto | 7 días | mar 1/17/23 | mar 1/24/23 | 155 | $205,614.81 |
| 172 | | | Rotura y extracción de asfalto e= 2" | 5 días | mié 1/25/23 | lun 1/30/23 | 171 | $34,057.04 |
| 173 | | | Bote de carpeta asfáltica c/camión dist=5 km incluye esparcimiento en botadero | 5 días | mié 1/25/23 | lun 1/30/23 | 172CC | $14,406.51 |
| 174 | | | Suministro de material | 3 días | mar 1/31/23 | jue 2/2/23 | 172 | $87,780.69 |
| 175 | | | Relleno compactado c/compactador mecánico c/material de préstamo | 3 días | mié 2/1/23 | vie 2/3/23 | 174CC+1 día | $37,386.99 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |



Dimesa
AV. 27 DE Febrero No. 500 Renacimiento
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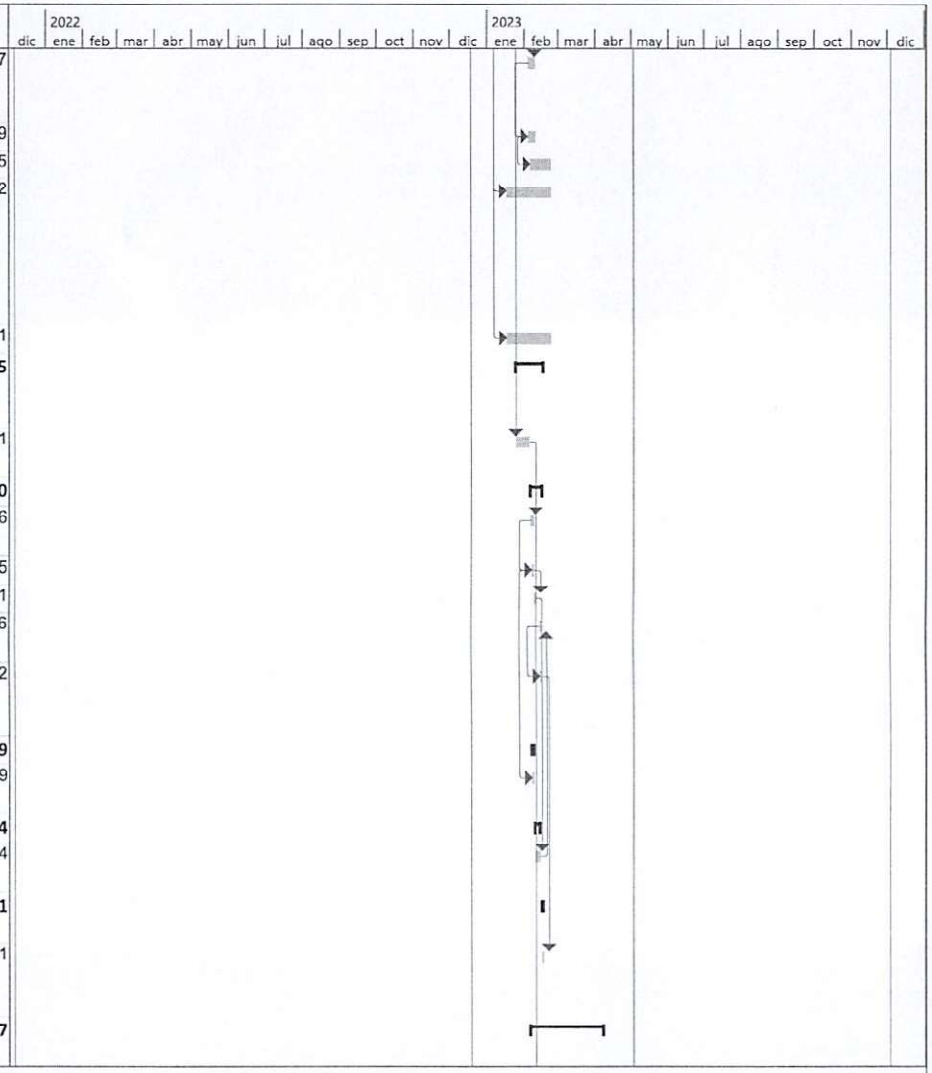
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 176 | | | Suministro y colocación de Asfalto 2" (incluye imprimación ) | 5 días | sáb 2/4/23 | jue 2/9/23 | 175 | $1,104,836.87 |
| 177 | | | Transporte de Asfalto (28 km ) | 5 días | sáb 2/4/23 | jue 2/9/23 | 176CC | $48,131.09 |
| 178 | | | Control y Manejo de Tránsito | 15 días | lun 2/6/23 | mié 2/22/23 | 177CC+1 día | $392,191.25 |
| 179 | | | Señalización, Control, Seguridad en la Obra y Manejo de Tránsito (incluye: uso de letreros, uso de conos refractarios y hombres con banderolas) | 32 días | mar 1/17/23 | mié 2/22/23 | 171CC | $708,947.92 |
| 180 | | | Limpieza Final y Continua | 32 días | mar 1/17/23 | mié 2/22/23 | 171CC | $656,900.61 |
| 181 | | | **COLECTOR DESDE REGISTRO 1L- A HASTA CÁRCAMO DE BOMBEO ( DE PLANTA CIRCULAR)** | **20 días** | **mié 1/25/23** | **jue 2/16/23** | | **$533,014.15** |
| 182 | | | Replanteo y Control Topográfico. ( L=75.57 m ) | 10 días | mié 1/25/23 | sáb 2/4/23 | 127FC+10 días | $57.21 |
| 183 | | | **MOVIMIENTO DE TIERRA** | **9 días** | **lun 2/6/23** | **mié 2/15/23** | | **$87,333.90** |
| 184 | | | Excavación material no clasificado c/equipo | 3 días | lun 2/6/23 | mié 2/8/23 | 182 | $55,975.16 |
| 185 | | | Regularización de fondo zanja | 2 días | mar 2/7/23 | mié 2/8/23 | 184CC+1 día | $3,346.35 |
| 186 | | | Asiento de arena | 1 día | jue 2/9/23 | jue 2/9/23 | 185 | $8,637.71 |
| 187 | | | Relleno compactado c/compactador mecánico | 2 días | mar 2/14/23 | mié 2/15/23 | 192 | $15,622.16 |
| 188 | | | Bote de material c/camión dist=5 km incluye esparcimiento en botadero | 2 días | mar 2/14/23 | mié 2/15/23 | 187CC | $3,752.52 |
| 189 | | | **SUMINISTRO DE TUBERÍA** | **2 días** | **mar 2/7/23** | **mié 2/8/23** | | **$386,165.59** |
| 190 | | | Tubería de Ø12 " SDR-32.5 C/J.G. + 4% por pérdida por campanas | 2 días | mar 2/7/23 | mié 2/8/23 | 185CC | $386,165.59 |
| 191 | | | **COLOCACIÓN DE TUBERÍA** | **3 días** | **vie 2/10/23** | **lun 2/13/23** | | **$54,769.14** |
| 192 | | | Tubería de Ø12 "PVC (SDR-32.5) C/J.G | 3 días | vie 2/10/23 | lun 2/13/23 | 186 | $54,769.14 |
| 193 | | | **EMPALME CON REGISTRO DE ALCANTARILLADO 1L- A** | **1 día** | **jue 2/16/23** | **jue 2/16/23** | | **$4,688.31** |
| 194 | | | Apertura de hueco en registro ( Inc. Mortero para sellado de Hueco 0.0026 m3) | 1 día | jue 2/16/23 | jue 2/16/23 | 188 | $4,688.31 |
| 195 | | | **CÁRCAMO DE BOMBEO ( CIRCULAR ) (D=6.60 M)** | **53 días** | **lun 2/6/23** | **vie 4/7/23** | | **$1,954,285.47** |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
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Dimesa
AV. 27 DE Febrero No. 500 Renacimiento
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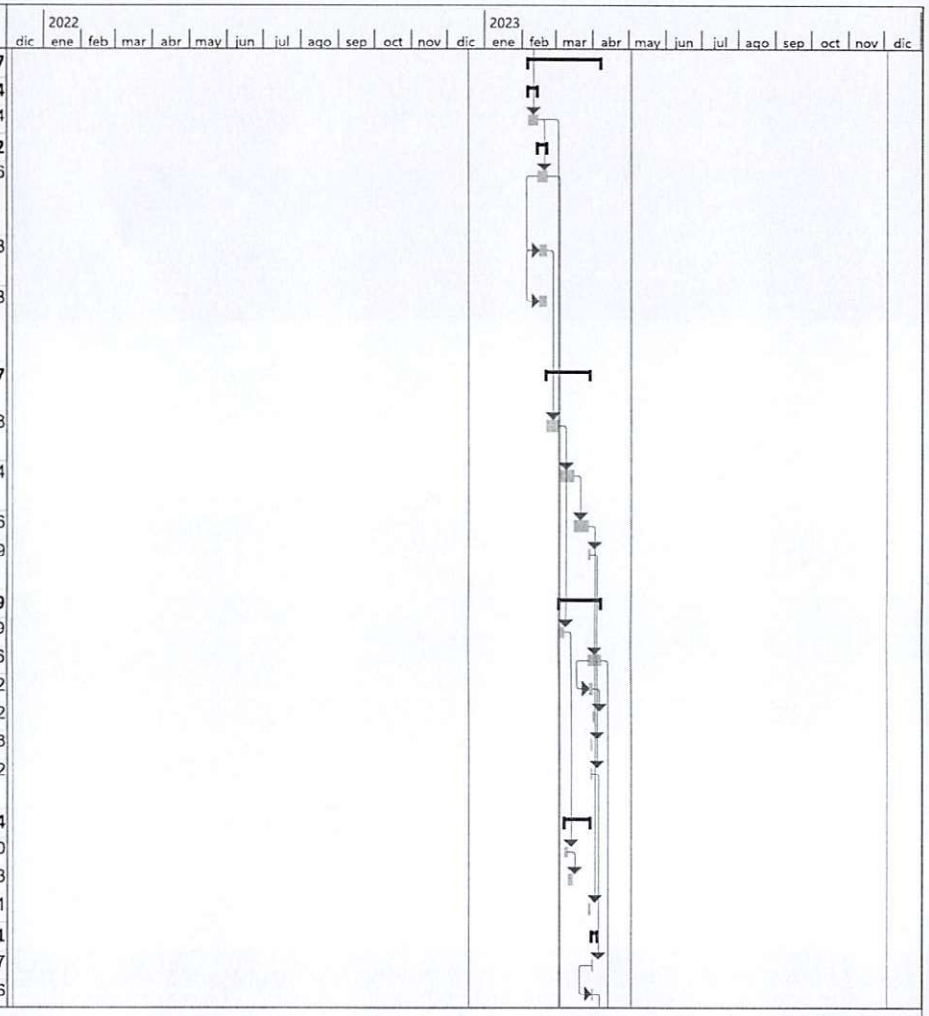
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 196 | | | **CÁRCAMO** | **53 días** | **lun 2/6/23** | **vie 4/7/23** | | **$1,954,285.47** |
| 197 | | | **PRELIMINARES** | **7 días** | **lun 2/6/23** | **lun 2/13/23** | | **$8,000.74** |
| 198 | | | Replanteo (D=6.60 m ) | 7 días | lun 2/6/23 | lun 2/13/23 | 182 | $8,000.74 |
| 199 | | | **MOVIMIENTO DE TIERRA:** | **7 días** | **mar 2/14/23** | **mar 2/21/23** | | **$231,860.22** |
| 200 | | | Excavación material no clasificado c/equipo (Incluye rampa) | 7 días | mar 2/14/23 | mar 2/21/23 | 198 | $161,192.06 |
| 201 | | | Relleno compactado c/compactador mecánico | 5 días | mié 2/15/23 | lun 2/20/23 | 200CC+1 día | $2,314.33 |
| 202 | | | Bote de material c/camión dist=5 km incluye esparcimiento en botadero | 5 días | mié 2/15/23 | lun 2/20/23 | 201CC | $68,353.83 |
| 203 | | | **HORMIGÓN ARMADO F´C =280 Kg/cm2 (Industrial ) EN:** | **32 días** | **mar 2/21/23** | **mié 3/29/23** | | **$1,146,206.07** |
| 204 | | | Losa de fondo 0.35 - 1.14 qq/m3 (cárcamo ) | 10 días | mar 2/21/23 | vie 3/3/23 | 201 | $12,828.48 |
| 205 | | | Losa de fondo 0.30 - 0.89 qq/m3 (registro ) | 10 días | sáb 3/4/23 | mié 3/15/23 | 204 | $189,481.34 |
| 206 | | | Muros 0.30 - 2.26 qq/m3 | 10 días | jue 3/16/23 | lun 3/27/23 | 205 | $844,758.86 |
| 207 | | | Losa de techo 0.20 - 1.29 qq/m3 | 2 días | mar 3/28/23 | mié 3/29/23 | 206 | $99,137.39 |
| 208 | | | **TERMINACIÓN DE SUPERFICIE** | **30 días** | **sáb 3/4/23** | **vie 4/7/23** | | **$173,355.69** |
| 209 | | | Fino de fondo | 3 días | sáb 3/4/23 | mar 3/7/23 | 204 | $6,194.69 |
| 210 | | | Pañete interior (incluye techo ) | 10 días | mar 3/28/23 | vie 4/7/23 | 206 | $75,685.86 |
| 211 | | | Pañete exterior | 3 días | mié 3/29/23 | vie 3/31/23 | 210CC+1 día | $65,063.72 |
| 212 | | | Cantos | 1 día | sáb 4/1/23 | sáb 4/1/23 | 211 | $3,996.62 |
| 213 | | | Fino de techo | 1 día | jue 3/30/23 | jue 3/30/23 | 207 | $21,192.38 |
| 214 | | | Hormigón simple en fondo de Registro | 1 día | jue 3/30/23 | jue 3/30/23 | 207 | $1,222.42 |
| 215 | | | **APLICACIÓN DE:** | **19 días** | **mié 3/8/23** | **mié 3/29/23** | | **$270,218.84** |
| 216 | | | Impermeabilizante | 3 días | mié 3/8/23 | vie 3/10/23 | 209 | $111,499.80 |
| 217 | | | Aditivo | 3 días | sáb 3/11/23 | mar 3/14/23 | 216 | $5,618.33 |
| 218 | | | Junta Hidrofilica | 2 días | mar 3/28/23 | mié 3/29/23 | 206 | $153,100.71 |
| 219 | | | **TAPAS** | **4 días** | **vie 3/31/23** | **mar 4/4/23** | | **$124,643.91** |
| 220 | | | De Tola 1(.00 x 1.00) m | 1 día | vie 3/31/23 | vie 3/31/23 | 214 | $39,734.17 |
| 221 | | | De Tola (0.80 x 0.80) m | 1 día | vie 3/31/23 | vie 3/31/23 | 220CC | $48,166.06 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
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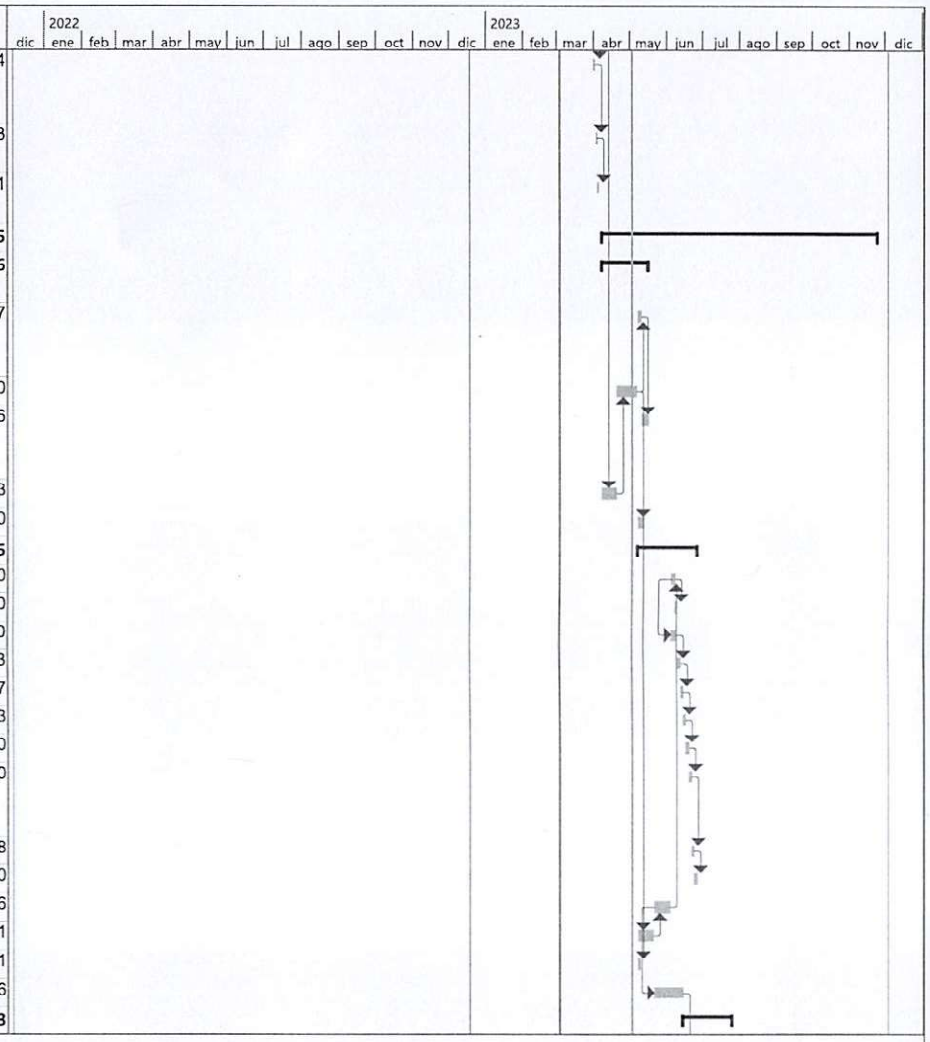
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 222 | | | Rejilla metálica 1.00 x 0.60 m (con Barras de ½", Separadas a ½' ) | 1 día | sáb 4/1/23 | sáb 4/1/23 | 221 | $10,840.34 |
| 223 | | | Escalera en Registro H=1.50 m | 1 día | lun 4/3/23 | lun 4/3/23 | 222 | $9,955.53 |
| 224 | | | Escalera en Cárcamo H=3.80 m | 1 día | mar 4/4/23 | mar 4/4/23 | 223 | $15,947.81 |
| 225 | | | **ELECTRIFICACIÓN PLANTA** | **182 días** | **sáb 4/8/23** | **vie 11/24/23** | | **$7,213,472.95** |
| 226 | | | **ILUMINACIÓN PERIFÉRICA ( LUCES EXTERIORES )** | **33 días** | **sáb 4/8/23** | **mar 5/16/23** | | **$252,864.16** |
| 227 | | | Suministro e instalación de lámpara HPS tipo Cobra de 250 W, 220 V. | 3 días | lun 5/8/23 | mié 5/10/23 | 228 | $94,523.07 |
| 228 | | | Postes H.A. 30´ 300 DAM | 15 días | jue 4/20/23 | sáb 5/6/23 | 230 | $82,246.00 |
| 229 | | | Alimentador eléctrico para iluminación con alambre de vinil No. 10/3 | 5 días | jue 5/11/23 | mar 5/16/23 | 227 | $54,417.16 |
| 230 | | | Hoyo para Postes | 10 días | sáb 4/8/23 | mié 4/19/23 | 210 | $3,344.53 |
| 231 | | | Instalación de Postes | 5 días | lun 5/8/23 | vie 5/12/23 | 228 | $18,333.40 |
| 232 | | | **ELECTRIFICACIÓN PRIMARIA** | **43 días** | **lun 5/8/23** | **lun 6/26/23** | | **$434,841.65** |
| 233 | | | Postes en HAV 40´ 800 DAM | 3 días | lun 6/5/23 | mié 6/7/23 | 243 | $36,816.00 |
| 234 | | | Postes en HAV 40´ 500 DAM | 2 días | jue 6/8/23 | vie 6/9/23 | 233 | $31,270.00 |
| 235 | | | Alambre AAAC Nº 2/0 | 5 días | lun 6/5/23 | vie 6/9/23 | 233CC | $34,833.60 |
| 236 | | | Estructura MT-404 | 2 días | sáb 6/10/23 | lun 6/12/23 | 235 | $13,386.73 |
| 237 | | | Estructura HA-100B | 2 días | mar 6/13/23 | mié 6/14/23 | 236 | $8,634.77 |
| 238 | | | Estructura PR-101 | 2 días | jue 6/15/23 | vie 6/16/23 | 237 | $11,251.13 |
| 239 | | | Estructura PO-110 | 2 días | sáb 6/17/23 | lun 6/19/23 | 238 | $57,387.20 |
| 240 | | | Transformador de 15 KVA,1ø, 7,200/240 – 480V sumergido en aceite tipo Poste | 2 días | mar 6/20/23 | mié 6/21/23 | 239 | $106,731.00 |
| 241 | | | Cut-out de 200 Amp | 2 días | jue 6/22/23 | vie 6/23/23 | 240 | $25,672.08 |
| 242 | | | Pararrayos de 9 KV | 2 días | sáb 6/24/23 | lun 6/26/23 | 241 | $8,531.40 |
| 243 | | | Instalación de Postes | 12 días | lun 5/22/23 | sáb 6/3/23 | 244 | $7,333.36 |
| 244 | | | Hoyo para Postes | 12 días | lun 5/8/23 | sáb 5/20/23 | 228 | $1,337.81 |
| 245 | | | Hoyo para Vientos | 2 días | lun 5/8/23 | mar 5/9/23 | 228 | $1,337.81 |
| 246 | | | Mano de obra eléctrica primaria | 21 días | lun 5/22/23 | mié 6/14/23 | 243CC | $90,318.76 |
| 247 | | | **ELECTRIFICACIÓN SECUNDARIA** | **35 días** | **jue 6/15/23** | **mar 7/25/23** | | **$488,518.83** |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
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Dimesa
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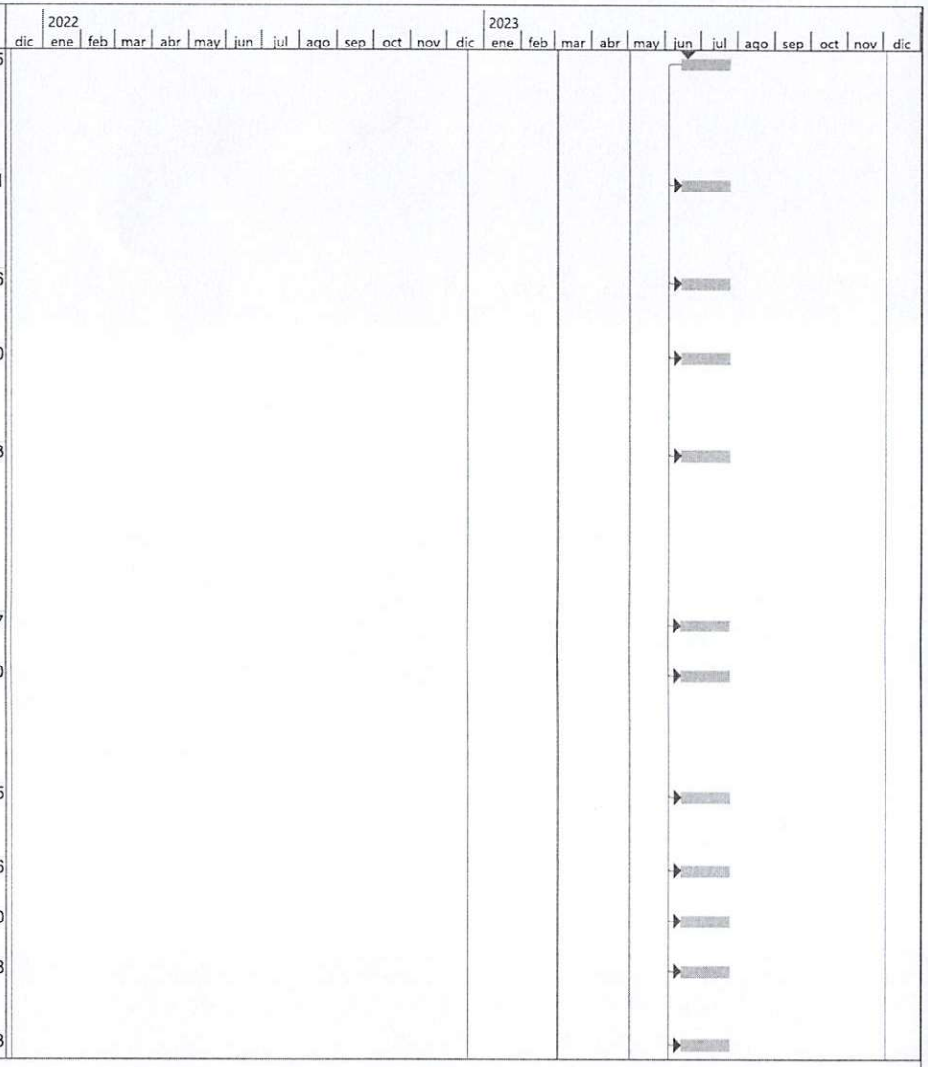
| Id | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|
| 248 | | Alimentador Eléctrico desde Transformadores hasta Panel Board con 3 conductores THW Nº 4 y 2 conductores THW Nº 6 en tuberías PVC y IMC de 2". | 35 días | jue 6/15/23 | mar 7/25/23 | 246 | $107,630.35 |
| 249 | | Alimentador eléctrico desde Panel Board hasta Caseta de Vigilante con 3 conductores THW Nº. 10 en tuberías PVC de 3/4". | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $119,914.61 |
| 250 | | Alimentador eléctrico desde Panel Board hasta Transformador seco con 2 conductores THW Nº 10 | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $321.66 |
| 251 | | Alimentador eléctrico desde Transformador seco hasta Panel de Breakers 4/8 circuitos con 3 conductores THW Nº 8 | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $405.70 |
| 252 | | Alimentador eléctrico desde Panel CCM con arrancador hasta Registro eléctrico cerca de bombas con 3 conductores THW Nº 8 y 1 conductores THW Nº 10 para cada bomba (3), en una línea de tubo de PVC de 2". | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $83,187.73 |
| 253 | | Main Breaker 60 Amp, 460 Volts, 3ø, Enclosure | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $21,538.07 |
| 254 | | Panel Board barra de 100 Amp. Con Main Breaker 60/3 Amp, 460 Volts, 3ø, Inc. 1 Breaker 60/3 Amp., 1 Breaker 50/2 amp. y 1 Breaker 20/2 amp. | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $61,034.20 |
| 255 | | Panel CCM con 3 Arrancadores Directo a línea del tipo Triplex con 3 Breakers 40/3 Amp., 460V 3ø. | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $18,757.55 |
| 256 | | Transformador seco de 5 KVA, 480/120-240V | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $14,855.76 |
| 257 | | Panel de Distribución, (4/8c) (inc. Breakers) | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $12,732.50 |
| 258 | | Registro en block de 6" para eléctricos (0.70 x 0.70 x 0.82) m (RH) | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $46,864.18 |
| 259 | | Tape plástico | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $971.23 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
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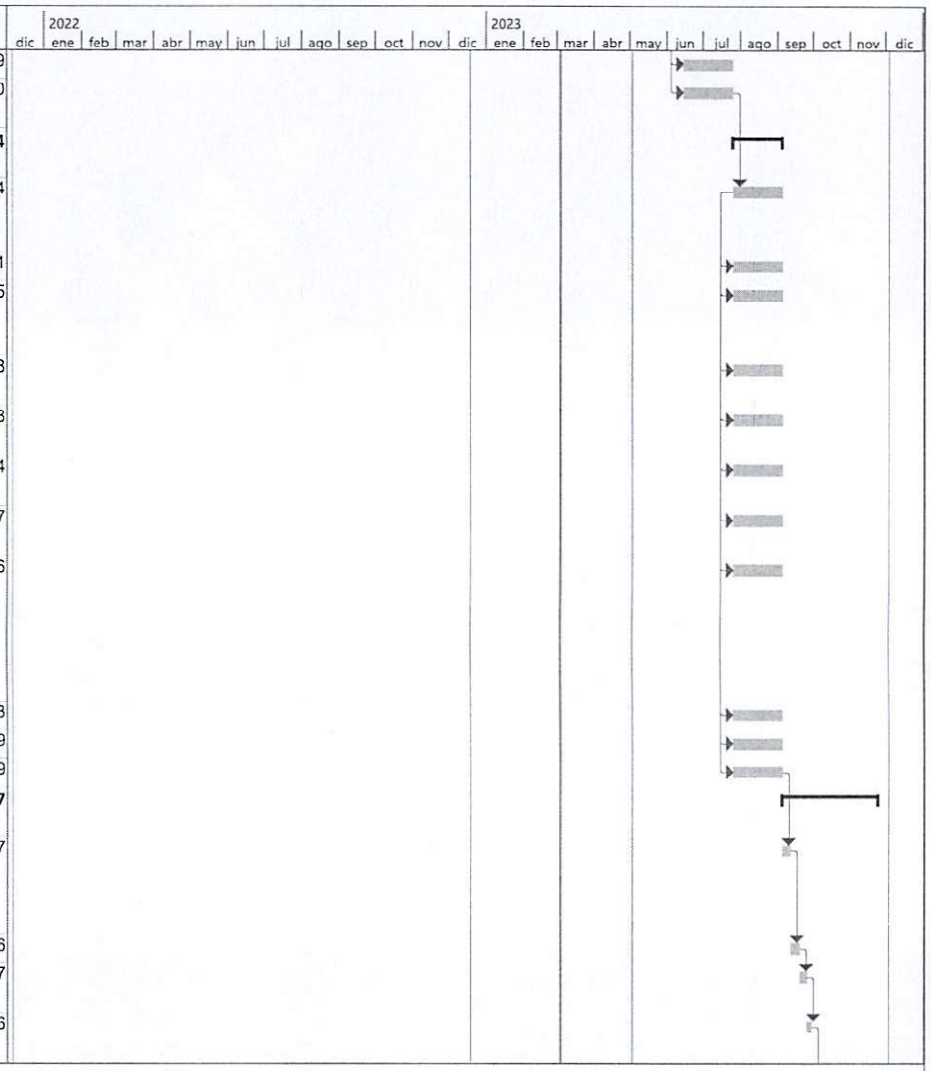
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 260 | | | Tape de goma | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $305.29 |
| 261 | | | Mano de obra eléctrica secundaria | 35 días | jue 6/15/23 | mar 7/25/23 | 248CC | $0.00 |
| 262 | | | **SUMINISTRO E INSTALACIÓN DE GENERADOR ELÉCTRICO** | **30 días** | **mié 7/26/23** | **lun 9/4/23** | | **$1,506,625.14** |
| 263 | | | Suministro Generador Eléctrico de emergencia diesel 30 Kw, 480/240V ,3ø, Standard | 30 días | mié 7/26/23 | lun 9/4/23 | 261 | $711,435.14 |
| 264 | | | Instalación Generador | 30 días | mié 7/26/23 | lun 9/4/23 | 263CC | $96,969.21 |
| 265 | | | Suministro y colocación de tanque combustible 500 gl ( lleno en sitio ) | 30 días | mié 7/26/23 | lun 9/4/23 | 263CC | $523,078.15 |
| 266 | | | Construcción de Sistema Escape de Gases | 30 días | mié 7/26/23 | lun 9/4/23 | 263CC | $12,973.78 |
| 267 | | | Construcción de Sistema Alimentación combustible | 30 días | mié 7/26/23 | lun 9/4/23 | 263CC | $3,911.38 |
| 268 | | | Transfer Switch manual 100/3 Amp. 480V, 60 Hz. Nema 1R | 30 días | mié 7/26/23 | lun 9/4/23 | 263CC | $77,750.44 |
| 269 | | | Main Breaker 45/3 Amp, Enclousure | 30 días | mié 7/26/23 | lun 9/4/23 | 263CC | $21,538.07 |
| 270 | | | Alimentador eléctrico desde Transfer Switch hasta Panel del Generador eléctrico con 3 conductores THW No.4 y 2 conduct. THW No.6 en tuberías EMT de 2". | 30 días | mié 7/26/23 | lun 9/4/23 | 263CC | $24,047.16 |
| 271 | | | Tape de goma | 30 días | mié 7/26/23 | lun 9/4/23 | 263CC | $971.23 |
| 272 | | | Tape plástico | 30 días | mié 7/26/23 | lun 9/4/23 | 263CC | $305.29 |
| 273 | | | Mano de obra eléctrica | 30 días | mié 7/26/23 | lun 9/4/23 | 263CC | $33,645.29 |
| 274 | | | **SUMINISTRO E INSTALACIÓN DE ELECTROBOMBA** | **59 días** | **mar 9/5/23** | **vie 11/24/23** | | **$4,530,623.17** |
| 275 | | | Suministro electrobombas sumergible no atascable para lodo de 10 HP, 420 GPM y 40 pies de TDH. | 5 días | mar 9/5/23 | lun 9/11/23 | 273 | $3,485,404.17 |
| 276 | | | Instalación de electrobomba | 6 días | mar 9/12/23 | mar 9/19/23 | 275 | $396,732.06 |
| 277 | | | Niple de 6" x 12" SCH-40 platillado en un extremo | 4 días | mié 9/20/23 | lun 9/25/23 | 276 | $32,136.77 |
| 278 | | | Niple de 6" x 12" SCH-40 platillado en ambos extremo | 4 días | mar 9/26/23 | vie 9/29/23 | 277 | $14,546.56 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
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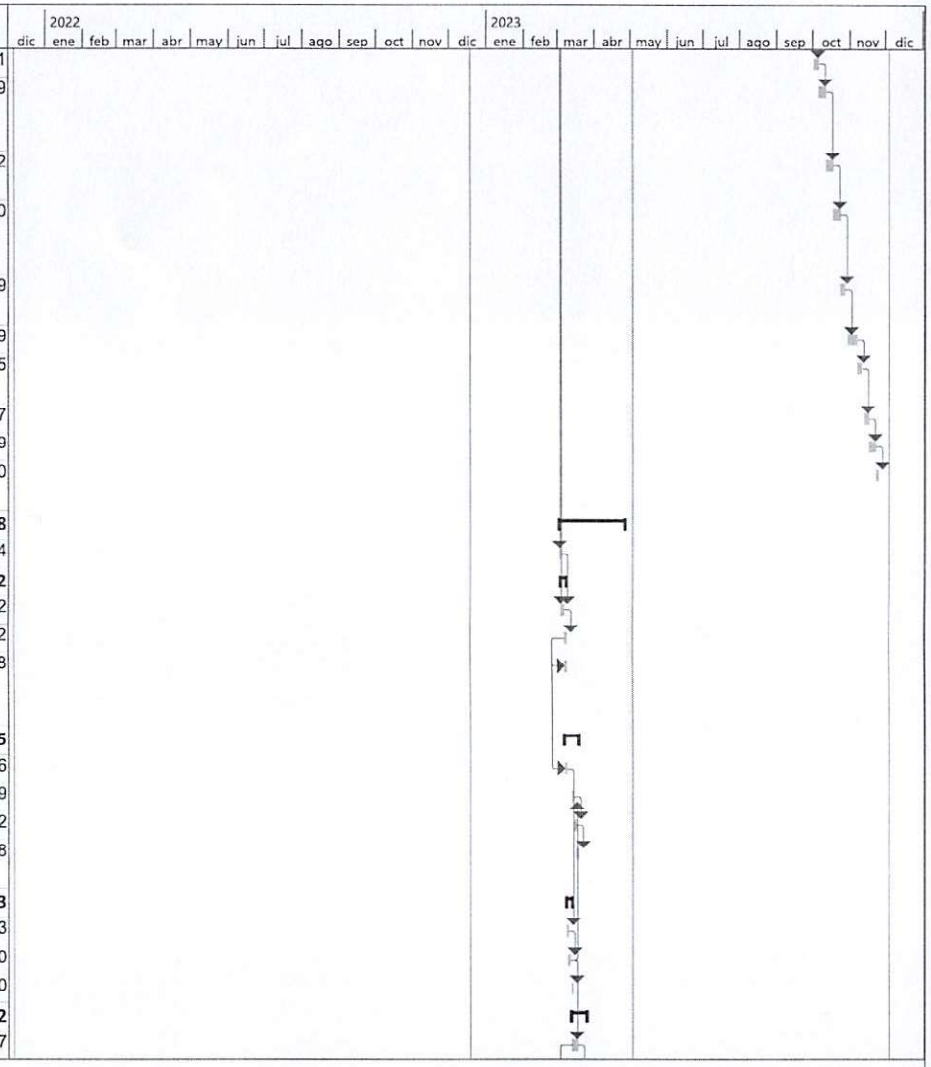
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 279 | | | Junta mecánica tipo Dresser 6" | 4 días | lun 10/2/23 | jue 10/5/23 | 278 | $14,479.41 |
| 280 | | | Válvula de Compuerta con vástago ascendente de 6" a platillada a 200 PSI | 4 días | vie 10/6/23 | mié 10/11/23 | 279 | $81,845.49 |
| 281 | | | Válvula antiretorno, Check horizontal de 6" a 200 PSI | 4 días | jue 10/12/23 | mar 10/17/23 | 280 | $59,831.32 |
| 282 | | | Construcción Mainfold de Descarga de 8" y 6" con 3 Yee de ø6" | 4 días | mié 10/18/23 | lun 10/23/23 | 281 | $38,674.50 |
| 283 | | | Tubo de ø2" acero inoxidable ( rieles ) L= 4.55 m | 4 días | mar 10/24/23 | vie 10/27/23 | 282 | $37,274.19 |
| 284 | | | Cadena de ø3/8" acero inoxidable | 6 días | lun 10/30/23 | lun 11/6/23 | 283 | $37,319.69 |
| 285 | | | Codo de 6" X 90° Acero SCH-40 soldado a Mainfold | 4 días | mar 11/7/23 | vie 11/10/23 | 284 | $48,007.15 |
| 286 | | | Pintura azul para descarga (oxido) | 4 días | lun 11/13/23 | jue 11/16/23 | 285 | $872.77 |
| 287 | | | Anclaje para bombas | 4 días | vie 11/17/23 | mié 11/22/2: | 286 | $251,525.89 |
| 288 | | | Tubo de acero SCH-40 para las columnas de 6" | 2 días | jue 11/23/23 | vie 11/24/23 | 287 | $31,973.20 |
| 289 | | | **CASETA P/GENERADOR (5.10 x4.60 M)** | **47 días** | **vie 3/3/23** | **mié 4/26/23** | | **$750,265.08** |
| 290 | | | **REPLANTEO** | 1 día | vie 3/3/23 | vie 3/3/23 | 198FC+15 días | $6,455.14 |
| 291 | | | **MOVIMIENTO DE TIERRA** | **4 días** | **sáb 3/4/23** | **mié 3/8/23** | | **$7,402.72** |
| 292 | | | Excavación de material a mano | 2 días | sáb 3/4/23 | lun 3/6/23 | 290,200 | $3,495.82 |
| 293 | | | Relleno compactado a mano | 2 días | mar 3/7/23 | mié 3/8/23 | 292 | $2,029.72 |
| 294 | | | Bote de material c/camión dist=5 km incluye esparcimiento en botadero | 2 días | mar 3/7/23 | mié 3/8/23 | 293CC | $1,877.18 |
| 295 | | | **HORMIGÓN ARMADO EN :** | **11 días** | **mar 3/7/23** | **sáb 3/18/23** | | **$203,808.85** |
| 296 | | | Zapata de muro 0.75 qq/m3 | 2 días | mar 3/7/23 | mié 3/8/23 | 293CC | $53,919.26 |
| 297 | | | Viga S.N.P 0.20 x 0.20 5.10 qq/m3 | 2 días | lun 3/13/23 | mar 3/14/23 | 302 | $51,770.19 |
| 298 | | | Losa de techo e=0.15 1.07 qq/m3 | 2 días | mié 3/15/23 | jue 3/16/23 | 297 | $72,762.32 |
| 299 | | | Base H.A. p/planta 2.25 x 1.50 1.18 qq/m3 | 2 días | vie 3/17/23 | sáb 3/18/23 | 298 | $25,357.08 |
| 300 | | | **MURO DE BLOQUES:** | **4 días** | **jue 3/9/23** | **lun 3/13/23** | | **$126,579.43** |
| 301 | | | De 8" B.N.P. | 1 día | jue 3/9/23 | jue 3/9/23 | 296 | $21,221.73 |
| 302 | | | De 8" S.N.P. | 2 días | vie 3/10/23 | sáb 3/11/23 | 301 | $96,031.20 |
| 303 | | | Calados | 1 día | lun 3/13/23 | lun 3/13/23 | 302 | $9,326.50 |
| 304 | | | **TERMINACIÓN DE SUPERFICIE** | **12 días** | **lun 3/13/23** | **sáb 3/25/23** | | **$213,085.82** |
| 305 | | | Pañete interior | 5 días | lun 3/13/23 | vie 3/17/23 | 302 | $55,936.77 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
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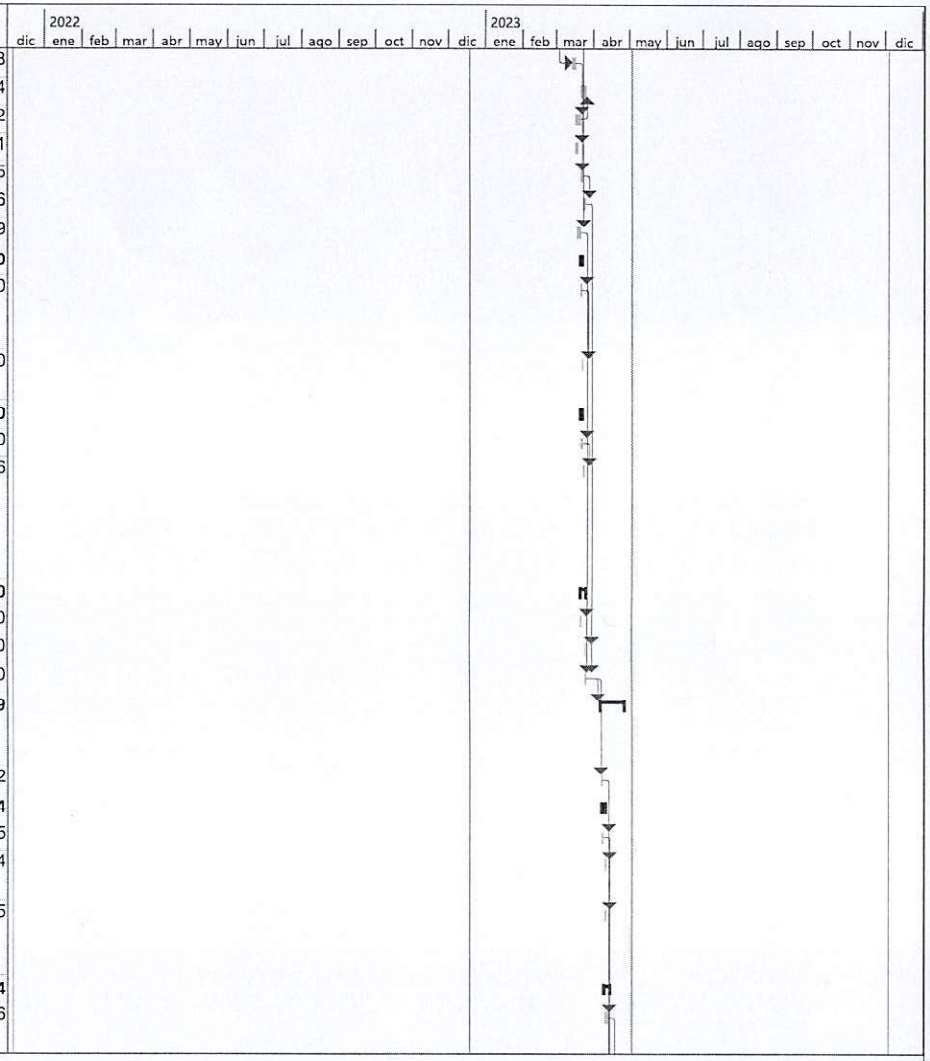
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 306 | | | Pañete exterior | 3 días | mar 3/14/23 | jue 3/16/23 | 305CC+1 día | $33,219.08 |
| 307 | | | Pañete en techo | 5 días | mar 3/21/23 | sáb 3/25/23 | 308 | $13,274.24 |
| 308 | | | Fino losa de techo | 3 días | vie 3/17/23 | lun 3/20/23 | 306 | $19,447.12 |
| 309 | | | Cantos y mochetas | 2 días | vie 3/17/23 | sáb 3/18/23 | 306 | $5,119.91 |
| 310 | | | Pintura base blanca | 2 días | mar 3/21/23 | mié 3/22/23 | 306FC+3 días | $38,615.75 |
| 311 | | | Pintura acrílica | 2 días | jue 3/23/23 | vie 3/24/23 | 310 | $24,446.76 |
| 312 | | | Piso H.S. pulido | 2 días | sáb 3/18/23 | lun 3/20/23 | 305 | $23,026.19 |
| 313 | | | **PORTAJE** | **2 días** | **mar 3/21/23** | **mié 3/22/23** | | **$60,937.70** |
| 314 | | | Puerta enrollable aluminio con ventanilla de ventilación ( 2.70 x 2.00 ) | 1 día | mar 3/21/23 | mar 3/21/23 | 312 | $47,077.70 |
| 315 | | | Puerta en barra de hierro de ø1/2" (1.00 x 2.10m) | 1 día | mié 3/22/23 | mié 3/22/23 | 314 | $13,860.00 |
| 316 | | | **VETANAS** | **2 días** | **mar 3/21/23** | **mié 3/22/23** | | **$5,802.50** |
| 317 | | | De aluminio (0.80 x 0.80) m | 2 días | mar 3/21/23 | mié 3/22/23 | 312 | $5,802.50 |
| 318 | | | **CANALETA DE 0.40 X 0.40 X 2 EN BLOCK DE 4" A CÁMARA LLENA PARA CONDUCTORES CON TAPA DE BARRAS DE HIERRO Ø1/2" @ 3" A.D., (SEGÚN DETALLE )** | 1 día | jue 3/23/23 | jue 3/23/23 | 317 | $15,798.36 |
| 319 | | | **INSTALACIONES ELECTRICAS** | **5 días** | **mar 3/21/23** | **sáb 3/25/23** | | **$4,080.30** |
| 320 | | | Salida cenital | 0.5 días | mar 3/21/23 | mar 3/21/23 | 312 | $629.30 |
| 321 | | | Interruptor sencillo | 0.5 días | sáb 3/25/23 | sáb 3/25/23 | 311 | $1,588.60 |
| 322 | | | Tomacorrientes doble, 120V | 1 día | sáb 3/25/23 | sáb 3/25/23 | 312,311 | $1,862.40 |
| 323 | | | **ESTRUCTURA H.A. DE SOPORTE P/DEPÓSITO DE COMBUSTIBLE: (3.20 x 1.80 M)** | **17 días** | **vie 4/7/23** | **mié 4/26/23** | **322** | **$49,064.09** |
| 324 | | | REPLANTEO | 1 día | vie 4/7/23 | vie 4/7/23 | 322FC+10 días | $2,722.02 |
| 325 | | | **MOVIMIENTO DE TIERRA:** | **2 días** | **sáb 4/8/23** | **lun 4/10/23** | | **$2,250.14** |
| 326 | | | Excavación material c/equipo | 1 día | sáb 4/8/23 | sáb 4/8/23 | 324 | $1,168.85 |
| 327 | | | Relleno compactado ( 0.88 m3 ) | 1 día | lun 4/10/23 | lun 4/10/23 | 326 | $144.54 |
| 328 | | | Bote de material c/camión dist=5 km incluye esparcimiento en botadero | 1 día | lun 4/10/23 | lun 4/10/23 | 326 | $936.75 |
| 329 | | | **HORMIGÓN ARMADO:** | **5 días** | **lun 4/10/23** | **vie 4/14/23** | | **$32,305.44** |
| 330 | | | Zapata 0.25 - 1.36 qq/m3 ( F"c= 180 kg/cm2 ) | 3 días | lun 4/10/23 | mié 4/12/23 | 326 | $14,286.26 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
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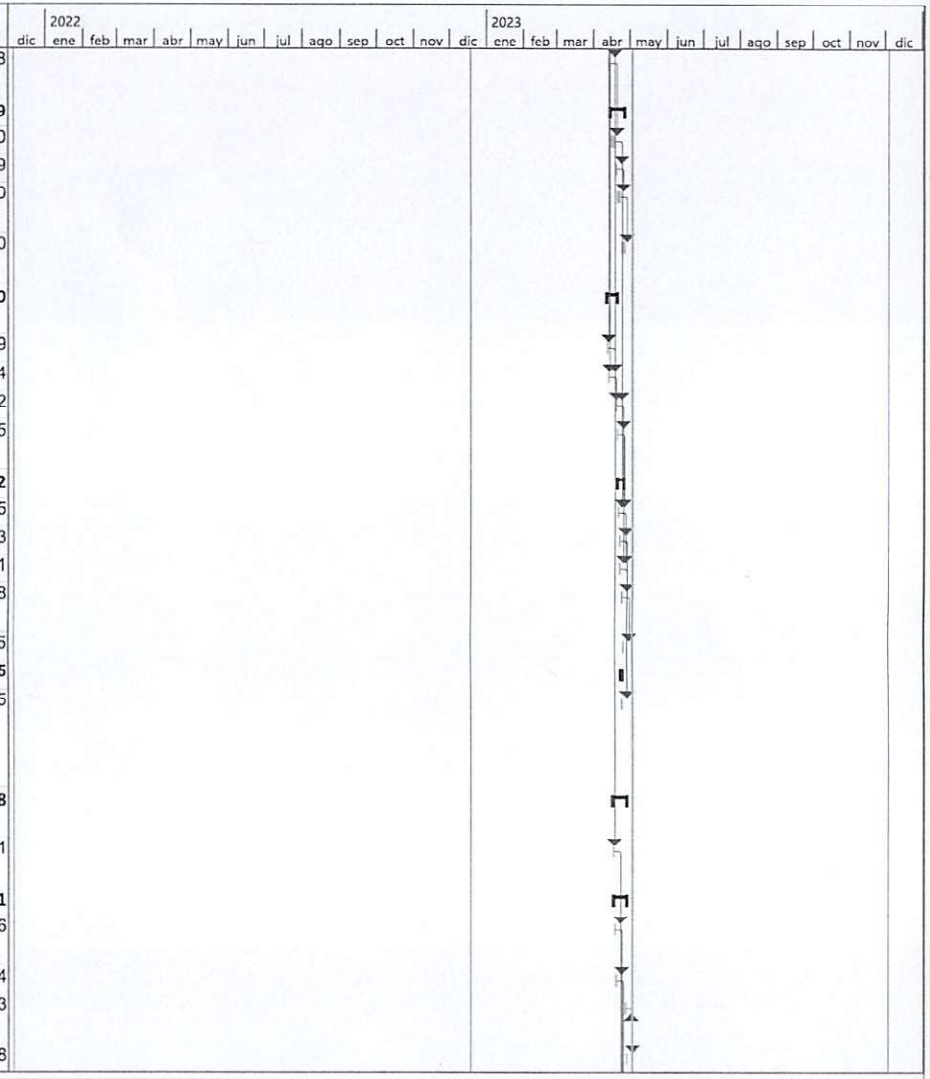
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 331 | | | muro de H.A. 0.20 - 3.93 qq/m3 ( F"c=210 kg/cm2 ) | 2 días | jue 4/13/23 | vie 4/14/23 | 330 | $18,019.18 |
| 332 | | | **TERMINACIÓN SE SUPERFICIE:** | **10 días** | **sáb 4/15/23** | **mié 4/26/23** | | **$11,786.49** |
| 333 | | | Pañete | 3 días | sáb 4/15/23 | mar 4/18/23 | 331 | $3,589.90 |
| 334 | | | Cantos | 1 día | mié 4/19/23 | mié 4/19/23 | 333 | $1,947.69 |
| 335 | | | Pintura acrílica para base H.A. (incluye base blanca) | 3 días | jue 4/20/23 | sáb 4/22/23 | 334 | $2,613.30 |
| 336 | | | Pintura esmalte para depósito de combustible | 3 días | lun 4/24/23 | mié 4/26/23 | 335 | $3,635.60 |
| 337 | | | **TINA P/ DERRAME DE COMBUSTIBLE: ( 4.00 x 2.00 ) M** | **8 días** | **mié 4/12/23** | **jue 4/20/23** | | **$27,992.30** |
| 338 | | | Replanteo | 1 día | mié 4/12/23 | mié 4/12/23 | 324FC+3 días | $3,306.09 |
| 339 | | | Movimiento de tierra ( 0.62 m3 ) | 1 día | jue 4/13/23 | jue 4/13/23 | 326,338 | $424.14 |
| 340 | | | Losa de fondo 0.15 - 1.39 | 1 día | mié 4/19/23 | mié 4/19/23 | 333,339 | $18,586.92 |
| 341 | | | Muro de block. 6" @ 0.40 a cámara llena | 1 día | jue 4/20/23 | jue 4/20/23 | 340 | $5,675.15 |
| 342 | | | **TERMINACIÓN SE SUPERFICIE:** | **4 días** | **vie 4/21/23** | **mar 4/25/23** | | **$20,816.22** |
| 343 | | | Pañete | 1 día | vie 4/21/23 | vie 4/21/23 | 333,341 | $5,723.75 |
| 344 | | | Cantos | 1 día | sáb 4/22/23 | sáb 4/22/23 | 343 | $3,220.43 |
| 345 | | | Fino de fondo | 1 día | sáb 4/22/23 | sáb 4/22/23 | 340,343 | $4,877.21 |
| 346 | | | Pintura acrílica incluye base blanca ) | 1 día | lun 4/24/23 | lun 4/24/23 | 345 | $2,039.28 |
| 347 | | | Impermeabilizante | 1 día | mar 4/25/23 | mar 4/25/23 | 346 | $4,955.55 |
| 348 | | | **INSTALACIONES:** | **1 día** | **lun 4/24/23** | **lun 4/24/23** | | **$8,441.65** |
| 349 | | | Planchuela metálica 1" x 1/4" x 20' para anclar depósito a muro (incluye 2 tornillos de ø3/8" x 5" y M.O.) | 1 día | lun 4/24/23 | lun 4/24/23 | 344 | $8,441.65 |
| 350 | | | **LÍNEA DE IMPULSIÓN Ø8" PVC (SDR-32.5 ) ( DESDE CÁRCAMO HASTA PTAR )** | **11 días** | **lun 4/17/23** | **vie 4/28/23** | | **$265,505.58** |
| 351 | | | **REPLANTEO Y CONTROL TOPOGRÁFICO ( 10.76 M )** | 1 día | lun 4/17/23 | lun 4/17/23 | 330FC+3 días | $57.21 |
| 352 | | | **MOVIMIENTO DE TIERRA** | **10 días** | **mar 4/18/23** | **vie 4/28/23** | | **$7,247.91** |
| 353 | | | Excavación material no clasificado c/equipo | 1 día | mar 4/18/23 | mar 4/18/23 | 351 | $4,835.26 |
| 354 | | | Regularización de fondo zanja | 1 día | mié 4/19/23 | mié 4/19/23 | 353 | $420.44 |
| 355 | | | Relleno compactado c/compactador mecánico | 1 día | jue 4/27/23 | jue 4/27/23 | 360 | $1,456.93 |
| 356 | | | Bote de material c/camión | 1 día | vie 4/28/23 | vie 4/28/23 | 355 | $535.28 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |

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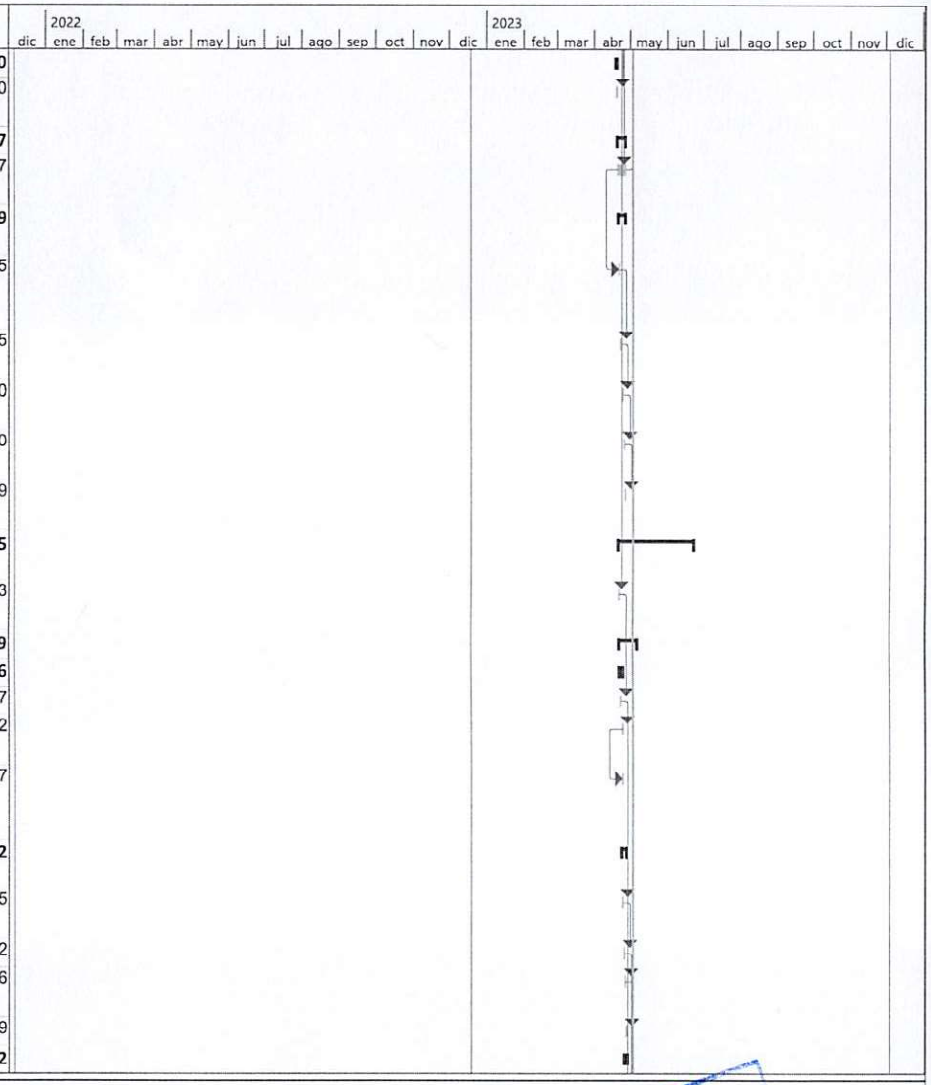
A.V.

| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 357 | | | **SUMINISTRO DE TUBERÍA** | **1 día** | **mié 4/19/23** | **mié 4/19/23** | | **$94,880.00** |
| 358 | | | De ø8" acero SCH - 40 sin costura c/protección anticorrosiva | 1 día | mié 4/19/23 | mié 4/19/23 | 353 | $94,880.00 |
| 359 | | | **COLOCACIÓN DE TUBERÍA** | **6 días** | **jue 4/20/23** | **mié 4/26/23** | | **$16,503.57** |
| 360 | | | De ø8" acero SCH - 40 sin costura c/protección anticorrosiva | 6 días | jue 4/20/23 | mié 4/26/23 | 354 | $16,503.57 |
| 361 | | | **SUMINISTRO Y COLOCACIÓN DE PIEZAS** | **5 días** | **vie 4/21/23** | **mié 4/26/23** | | **$146,816.89** |
| 362 | | | Codos de 8" x 45° acero platill;ado, SCH-40 c/protección anticorrosiva | 1 día | vie 4/21/23 | vie 4/21/23 | 360CC+1 día | $7,938.45 |
| 363 | | | Codos de 8" x 45° acero, SCH-40 c/protección anticorrosiva | 1 día | sáb 4/22/23 | sáb 4/22/23 | 362 | $38,335.25 |
| 364 | | | Yee 8" x 8" acero SCH-40, c/protección anticorrosiva | 1 día | lun 4/24/23 | lun 4/24/23 | 363 | $15,605.50 |
| 365 | | | Reducción ø8" a 6"acero SCH-40, c/protección anticorrosiva | 1 día | mar 4/25/23 | mar 4/25/23 | 364 | $6,785.00 |
| 366 | | | Válvulas Check ø8" ( incluye niples platillados ) | 1 día | mié 4/26/23 | mié 4/26/23 | 365 | $78,152.69 |
| 367 | | | **CONSTRUCCIÓN PLANTA TRATAMIENTO DE 30 LPS** | **54 días** | **vie 4/21/23** | **jue 6/22/23** | | **$33,910,978.45** |
| 368 | | | **REPLANTEO Y CONTROL TOPOGRÁFICO** | 1 día | vie 4/21/23 | vie 4/21/23 | 351FC+3 días | $60,074.03 |
| 369 | | | **TORRE DE TAMIZ** | **13 días** | **sáb 4/22/23** | **sáb 5/6/23** | | **$945,464.39** |
| 370 | | | **MOVIMIENTO DE TIERRA** | **2 días** | **sáb 4/22/23** | **lun 4/24/23** | | **$4,416.76** |
| 371 | | | Excavación material c/equipo | 1 día | sáb 4/22/23 | sáb 4/22/23 | 368 | $3,196.87 |
| 372 | | | Relleno compactado c/compactador mecánico | 1 día | lun 4/24/23 | lun 4/24/23 | 371 | $568.32 |
| 373 | | | Bote de material c/camión dist=5 km incluye esparcimiento en botadero | 1 día | lun 4/24/23 | lun 4/24/23 | 372CC | $651.57 |
| 374 | | | **HORMIGÓN ARMADO F´C =280 Kg/cm2 (H.S. Industrial )** | **4 días** | **lun 4/24/23** | **jue 4/27/23** | | **$303,554.22** |
| 375 | | | Zapata de muro 0.30 - 1.04 qq/m3 | 1 día | lun 4/24/23 | lun 4/24/23 | 371 | $38,963.85 |
| 376 | | | Muro 0.20 - 2.41 qq/m3 | 1 día | mar 4/25/23 | mar 4/25/23 | 375 | $164,356.62 |
| 377 | | | Losa de techo 0.15 - 0.98 qq/m3 | 1 día | mié 4/26/23 | mié 4/26/23 | 376 | $85,059.96 |
| 378 | | | Tolva en hormigón | 1 día | jue 4/27/23 | jue 4/27/23 | 377 | $15,173.79 |
| 379 | | | **CANALETA DE ENTRADA** | **3 días** | **mié 4/26/23** | **vie 4/28/23** | | **$516,903.82** |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |



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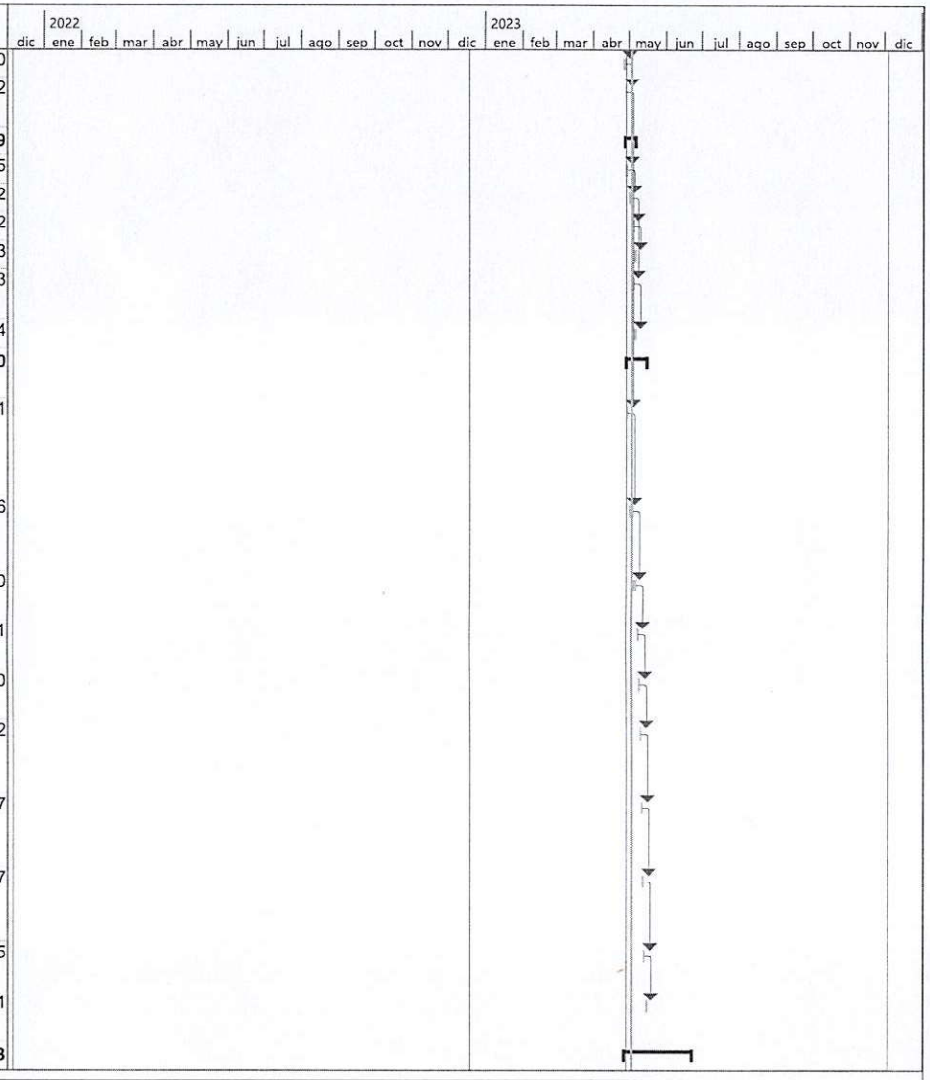
A. V.

| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 380 | | | Muros 0.20 - 2.35 qq/m3 | 2 días | mié 4/26/23 | jue 4/27/23 | 376 | $387,368.60 |
| 381 | | | Losa de fondo 0.20 - 2.78 qq/m3 | 1 día | vie 4/28/23 | vie 4/28/23 | 380 | $129,535.22 |
| 382 | | | **TERMINACIÓN SUPERFICIE** | **8 días** | **vie 4/28/23** | **sáb 5/6/23** | | **$120,589.59** |
| 383 | | | Pañete exterior | 2 días | vie 4/28/23 | sáb 4/29/23 | 380 | $48,237.65 |
| 384 | | | Fino losa de techo | 2 días | lun 5/1/23 | mar 5/2/23 | 383 | $14,959.32 |
| 385 | | | Fino fondo pulido en canaleta | 2 días | mié 5/3/23 | jue 5/4/23 | 384 | $10,324.22 |
| 386 | | | Cantos | 2 días | vie 5/5/23 | sáb 5/6/23 | 385 | $10,471.23 |
| 387 | | | Pintura acrílica ( inc. Pintura económica base blanca ) | 2 días | mié 5/3/23 | jue 5/4/23 | 384 | $33,889.83 |
| 388 | | | Aditivo | 2 días | vie 5/5/23 | sáb 5/6/23 | 387 | $2,707.34 |
| 389 | | | **INSTALACIONES (INCLUYE SUMINISTRO Y COLOCACIÓN):** | **14 días** | **sáb 4/29/23** | **lun 5/15/23** | | **$1,121,541.80** |
| 390 | | | Tamiz estático parabólico auto-limpiable, paso de ø0.75 mm, q=50 LPS, Entrada y Salida lateral acero inoxidable | 1 día | sáb 4/29/23 | sáb 4/29/23 | 381 | $876,913.71 |
| 391 | | | Tubería ø6" acero SCH-40, sin costura y c/protección anticorrosiva | 3 días | lun 5/1/23 | mié 5/3/23 | 390 | $45,247.86 |
| 392 | | | Tubería ø6" PVC ( SDR-32.5) bajante canaleta de entrada | 3 días | jue 5/4/23 | sáb 5/6/23 | 391 | $38,452.10 |
| 393 | | | Tubería ø12" PVC ( SDR-32.5) desagüe de sólido | 1 día | lun 5/8/23 | lun 5/8/23 | 392 | $24,025.21 |
| 394 | | | Codo de 6" x 90° acero- platillado sch-40, c/protección anticorrosiva | 1 día | mar 5/9/23 | mar 5/9/23 | 393 | $47,265.00 |
| 395 | | | Niple ø6" x 3' acero SCH-40 - platillado en un extremo, c/protección anticorrosiva | 1 día | mié 5/10/23 | mié 5/10/23 | 394 | $20,485.12 |
| 396 | | | Niple ø6" x 3' acero SCH--40 - platillado en dos extremos, c/protección anticorrosiva | 1 día | jue 5/11/23 | jue 5/11/23 | 395 | $24,582.17 |
| 397 | | | Niple ø6" x 1' acero SCH--40 - platillado en un extremo, c/protección anticorrosiva | 1 día | vie 5/12/23 | vie 5/12/23 | 396 | $6,828.37 |
| 398 | | | Escalera H.N. 2" ( con peldaños de ø1" ), H=4.60 m | 1 día | sáb 5/13/23 | sáb 5/13/23 | 397 | $26,281.25 |
| 399 | | | Tanque de PVC de 55 Galones para retención de sólidos | 1 día | lun 5/15/23 | lun 5/15/23 | 398 | $11,461.01 |
| 400 | | | **REACTORES Y FILTROS** | **49 días** | **jue 4/27/23** | **jue 6/22/23** | | **$31,783,898.23** |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |



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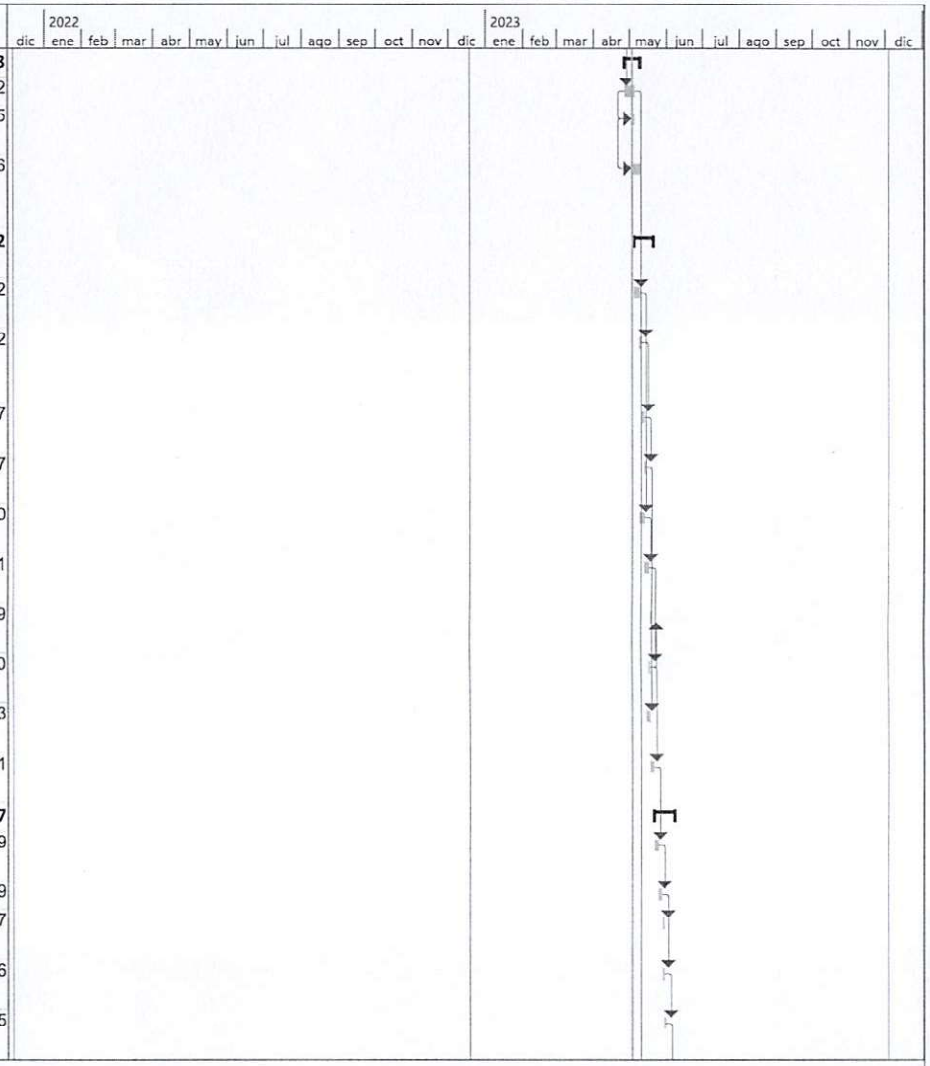
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 401 | | | **MOVIMIENTO DE TIERRA** | **11 días** | **jue 4/27/23** | **mar 5/9/23** | | **$1,177,981.63** |
| 402 | | | Excavación material c/equipo | 7 días | jue 4/27/23 | jue 5/4/23 | 371FC+3 días | $822,489.12 |
| 403 | | | Relleno compactado c/compactador mecánico | 3 días | mar 5/2/23 | jue 5/4/23 | 402CC+4 días | $26,461.25 |
| 404 | | | Bote de carpeta asfáltica c/camión dist=5 km incluye esparcimiento en botadero | 7 días | mar 5/2/23 | mar 5/9/23 | 403CC | $329,031.26 |
| 405 | | | **HORMIGÓN ARMADO F´C= 280 kg/cm2 EN:** | **14 días** | **vie 5/5/23** | **sáb 5/20/23** | | **$11,431,268.72** |
| 406 | | | Zapata de muros ext. 0.50 m - 0.79 qq/m3 | 3 días | vie 5/5/23 | lun 5/8/23 | 402 | $1,513,315.02 |
| 407 | | | Zapata de muros canal interconexión 0.50 m -1.50 qq/m3 | 2 días | mar 5/9/23 | mié 5/10/23 | 406 | $652,476.32 |
| 408 | | | Zapata de muros interior 0.50 m - 0.85 qq/m3 | 2 días | jue 5/11/23 | vie 5/12/23 | 407 | $580,658.67 |
| 409 | | | Zapata de columnas soporte 0.35 m - 1.64 qq/m3 | 1 día | sáb 5/13/23 | sáb 5/13/23 | 408 | $128,958.67 |
| 410 | | | Muros exteriores 0.40 m- 3.08 qq/m3 | 4 días | mar 5/9/23 | vie 5/12/23 | 406 | $5,566,140.90 |
| 411 | | | Muros interiores 0.30 m- 4.24 qq/m3 | 3 días | sáb 5/13/23 | mar 5/16/23 | 410 | $1,759,325.71 |
| 412 | | | Vigas de amarre 0.60 x 0.60 m- 1.69 qq/m3 | 1 día | jue 5/18/23 | jue 5/18/23 | 413 | $170,962.39 |
| 413 | | | Columna soporte campana 0.30x0.80m - 5.09 qq/m3 | 1 día | mié 5/17/23 | mié 5/17/23 | 411 | $125,589.50 |
| 414 | | | Losa de fondo 0.20m - 1.80 qq/m3 | 3 días | lun 5/15/23 | mié 5/17/23 | 409 | $543,050.03 |
| 415 | | | Losa de techo filtros 0.15m - 1.28 qq/m3 | 3 días | jue 5/18/23 | sáb 5/20/23 | 413 | $390,791.51 |
| 416 | | | **CAMPANAS H.A.** | **15 días** | **lun 5/22/23** | **mié 6/7/23** | | **$2,814,819.67** |
| 417 | | | Losas inclinadas 0.20 m- 3.04 qq/m3 | 3 días | lun 5/22/23 | mié 5/24/23 | 415 | $1,366,554.19 |
| 418 | | | Muros 0.20 m - 3.31 qq/m3 | 3 días | jue 5/25/23 | sáb 5/27/23 | 417 | $812,176.49 |
| 419 | | | Ménsulas soporte campana - 3.79 qq/m3 | 1 día | lun 5/29/23 | lun 5/29/23 | 418 | $98,930.87 |
| 420 | | | Ménsulas soporte placa GRP (react) (40 u) - 2.54 qq/m3 | 1 día | lun 5/29/23 | lun 5/29/23 | 418 | $14,652.56 |
| 421 | | | Ménsulas soporte placa GRP (filtros) (40 u) - 3.74 qq/m3 | 1 día | mar 5/30/23 | mar 5/30/23 | 420 | $22,115.15 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
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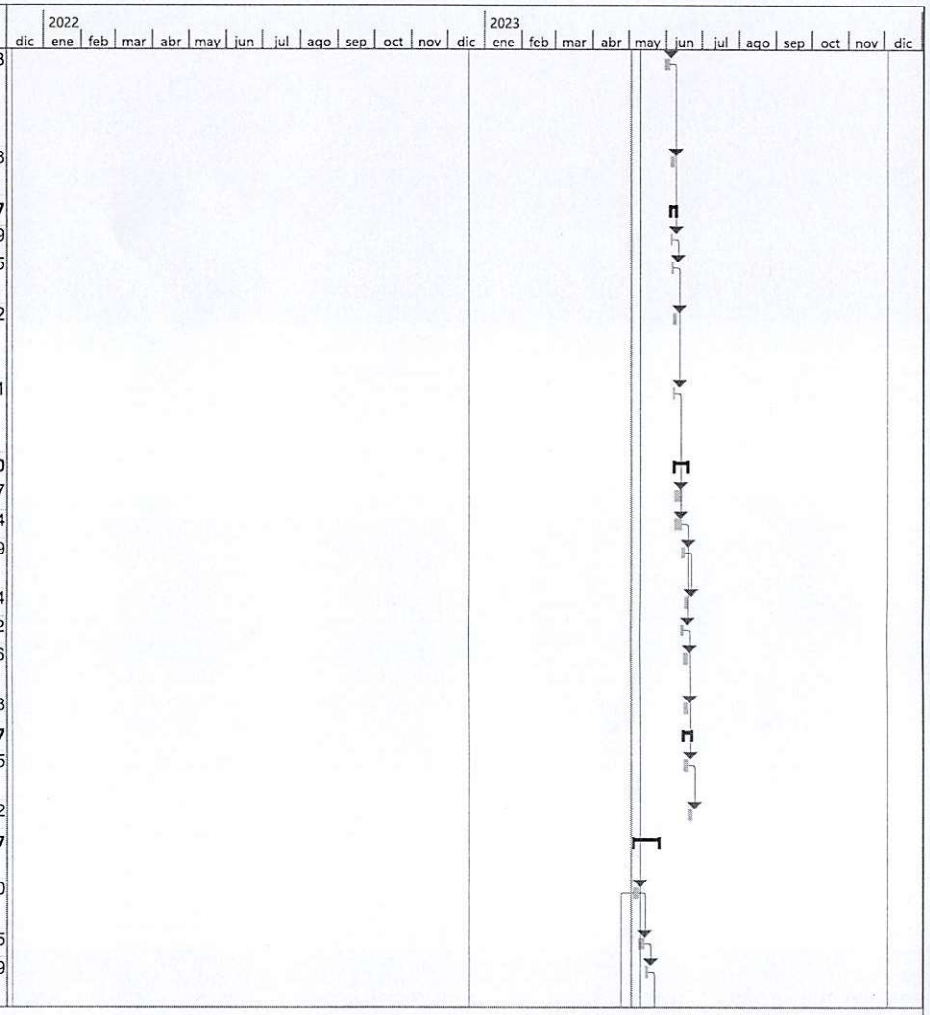
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 422 | | | Losas prefabricadas ( 1.00 x 1.35 x 0.15 ) m, con 9 orificios de ø2" en tubos de PVC @ 0.35 m. | 4 días | mié 5/31/23 | sáb 6/3/23 | 421 | $330,384.33 |
| 423 | | | Pasarelas ( losa H.A, ) 0.20 m-1.11 qq/m3 | 3 días | lun 6/5/23 | mié 6/7/23 | 422 | $170,006.08 |
| 424 | | | **CANALETA DE SALIDA** | **5 días** | **lun 6/5/23** | **vie 6/9/23** | | **$488,626.87** |
| 425 | | | Muros 0.20m - 2.35 qq/m3 | 1 día | lun 6/5/23 | lun 6/5/23 | 422 | $130,746.39 |
| 426 | | | Losa de fondo 0.20m - 2.78 qq/m3 | 1 día | mar 6/6/23 | mar 6/6/23 | 425 | $65,879.35 |
| 427 | | | Apoyo de HS para piezas 0.30x0.30x0.20 m(en reactores) | 3 días | mié 6/7/23 | vie 6/9/23 | 426 | $168,185.02 |
| 428 | | | Muros apoyo de HA a losas prefabricado ( en filtros) 0.20 x 0.35 x 7.00 m - 2.71 qq/m3 | 1 día | mié 6/7/23 | mié 6/7/23 | 426 | $123,816.11 |
| 429 | | | **TERMINACIÓN SUPERFICIE** | **10 días** | **jue 6/8/23** | **lun 6/19/23** | | **$1,021,619.90** |
| 430 | | | Pañete exterior | 5 días | jue 6/8/23 | mar 6/13/23 | 428 | $231,541.97 |
| 431 | | | Pañete interior pulido | 5 días | jue 6/8/23 | mar 6/13/23 | 428 | $295,203.74 |
| 432 | | | Fino losa de fondo pulido ( inc. Canaleta salida) | 3 días | mié 6/14/23 | vie 6/16/23 | 431 | $214,926.39 |
| 433 | | | Fino losa de techo en filtro | 2 días | sáb 6/17/23 | lun 6/19/23 | 432 | $82,013.84 |
| 434 | | | Cantos | 2 días | mié 6/14/23 | jue 6/15/23 | 431 | $9,275.62 |
| 435 | | | Pintura acrílica ( inc. Pintura económica base blanca ) | 3 días | vie 6/16/23 | lun 6/19/23 | 434 | $74,063.66 |
| 436 | | | Junta hidrofilica | 3 días | vie 6/16/23 | lun 6/19/23 | 434 | $114,594.68 |
| 437 | | | **APLICACIONES** | **6 días** | **vie 6/16/23** | **jue 6/22/23** | | **$892,241.77** |
| 438 | | | Aditivos (según especificaciones) | 3 días | vie 6/16/23 | lun 6/19/23 | 434 | $44,843.25 |
| 439 | | | Impermeabilizantes | 3 días | mar 6/20/23 | jue 6/22/23 | 438 | $847,398.52 |
| 440 | | | **INSTALACIONES (Suministro y Colocación )** | **19 días** | **vie 5/5/23** | **vie 5/26/23** | | **$13,957,339.67** |
| 441 | | | Tubería Ø3" PVC SDR-26 ( Bio-Gas ) | 3 días | vie 5/5/23 | lun 5/8/23 | 402 | $24,809.70 |
| 442 | | | Tubería Ø6" PVC SDR-32.5 | 5 días | mar 5/9/23 | sáb 5/13/23 | 441 | $245,131.45 |
| 443 | | | Tubería 8" PVC SDR-32.5 ( Ventilación ) | 2 días | lun 5/15/23 | mar 5/16/23 | 442 | $51,023.39 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
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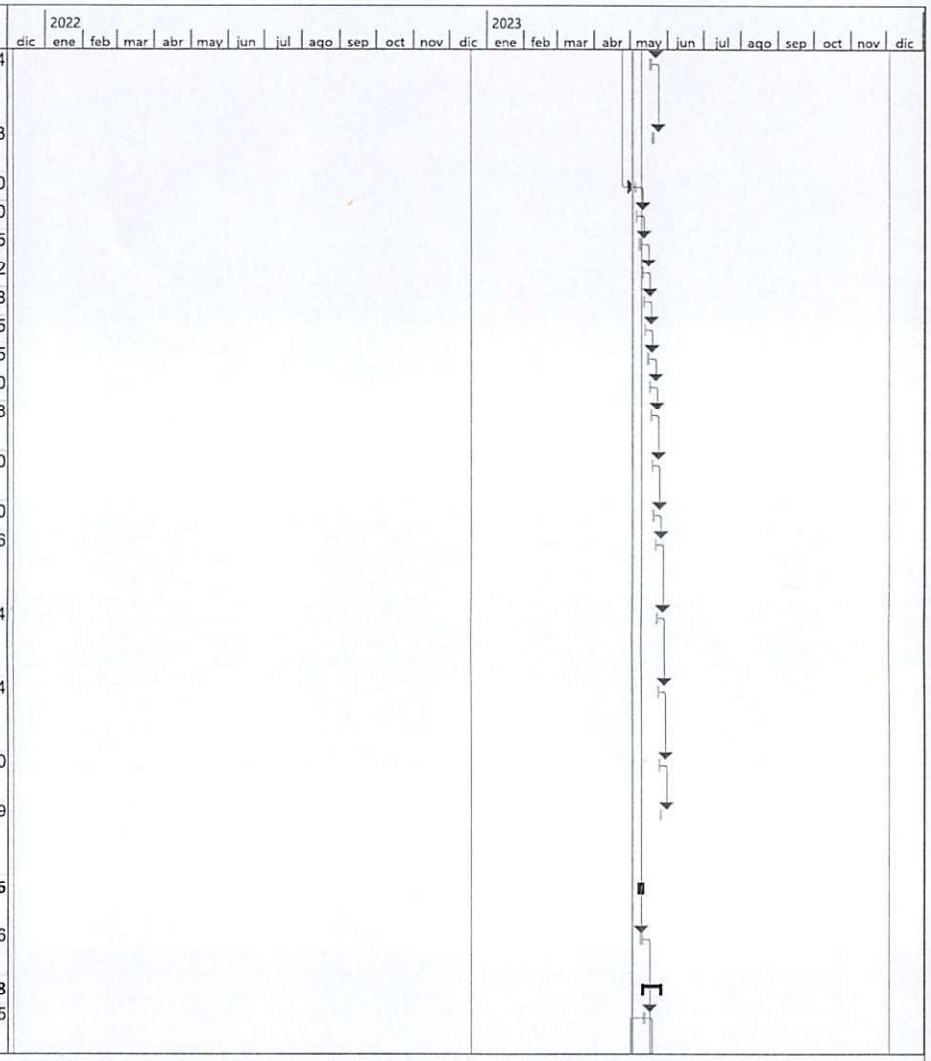
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 444 | | | Tubería ø12" acero SCH-30 sin costura , c/protección anticorrosiva (canaleta salida) | 2 días | mié 5/17/23 | jue 5/18/23 | 443 | $30,860.74 |
| 445 | | | Tubería Ø12" PVC SDR-32.5 (Salida hacia registro) | 2 días | vie 5/19/23 | sáb 5/20/23 | 444 | $96,100.83 |
| 446 | | | Tee 3" x 3" PVC | 1 día | vie 5/5/23 | vie 5/5/23 | 441CC | $4,816.30 |
| 447 | | | Tee 8" x 8" PVC | 1 día | sáb 5/6/23 | sáb 5/6/23 | 446 | $21,620.00 |
| 448 | | | Tee 6" x 6" PVC | 3 días | lun 5/8/23 | mié 5/10/23 | 447 | $129,167.95 |
| 449 | | | Tee 12" x 12" PVC | 1 día | jue 5/11/23 | jue 5/11/23 | 448 | $19,370.62 |
| 450 | | | Codo 3" x 90° PVC | 1 día | vie 5/12/23 | vie 5/12/23 | 449 | $1,870.58 |
| 451 | | | Codo 8" x 45° PVC | 1 día | sáb 5/13/23 | sáb 5/13/23 | 450 | $14,164.45 |
| 452 | | | Codo 6" x 90 PVC | 2 días | lun 5/15/23 | mar 5/16/23 | 451 | $18,164.65 |
| 453 | | | Codo 12" x 90 PVC | 1 día | mié 5/17/23 | mié 5/17/23 | 452 | $16,142.00 |
| 454 | | | Codo 12" x 90 acero, SCH-30, c/protección anticorrosiva | 1 día | jue 5/18/23 | jue 5/18/23 | 453 | $52,184.78 |
| 455 | | | Junta mecánica tipo Dresser ø12" | 1 día | vie 5/19/23 | vie 5/19/23 | 454 | $8,956.20 |
| 456 | | | Cemento PVC para piezas | 1 día | sáb 5/20/23 | sáb 5/20/23 | 455 | $72,546.40 |
| 457 | | | Canaleta de recolección en GRP (0.35 x 0.35), L=11.60 m ( En Reactores) (Según Detalle) | 1 día | lun 5/22/23 | lun 5/22/23 | 456 | $2,804,176.16 |
| 458 | | | Canaleta vertedor en GRP ( 0.35 x 0.35 ), L=7.00 m ( En Filtros ), (Según Detalle) | 1 día | mar 5/23/23 | mar 5/23/23 | 457 | $1,935,827.04 |
| 459 | | | Medio filtrante tipo roseta en polipropileno (En Filtros), (Según Detalle) | 1 día | mié 5/24/23 | mié 5/24/23 | 458 | $6,904,175.64 |
| 460 | | | Tapa de acero inoxidable (0.70x0.70)m en Registros | 1 día | jue 5/25/23 | jue 5/25/23 | 459 | $492,102.60 |
| 461 | | | Barandas en Pasarelas Ø2" PVC c/ Protección UV, (Según Detalle) | 1 día | vie 5/26/23 | vie 5/26/23 | 460 | $1,014,128.19 |
| 462 | | | **TUBERÍAS DE PURGA DE LODO ENTRE REACTORES Y LECHO DE SECADO** | **3 días** | **mar 5/9/23** | **jue 5/11/23** | | **$7,621.96** |
| 463 | | | Replanteo (133.22 M) Página 11 de 16 | 3 días | mar 5/9/23 | jue 5/11/23 | 402FC+3 días | $7,621.96 |
| 464 | | | **MOVIMIENTO DE TIERRA** | **13 días** | **vie 5/12/23** | **vie 5/26/23** | | **$98,663.18** |
| 465 | | | Excavación material no clasificado con equipo | 2 días | vie 5/12/23 | sáb 5/13/23 | 463 | $59,451.75 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |



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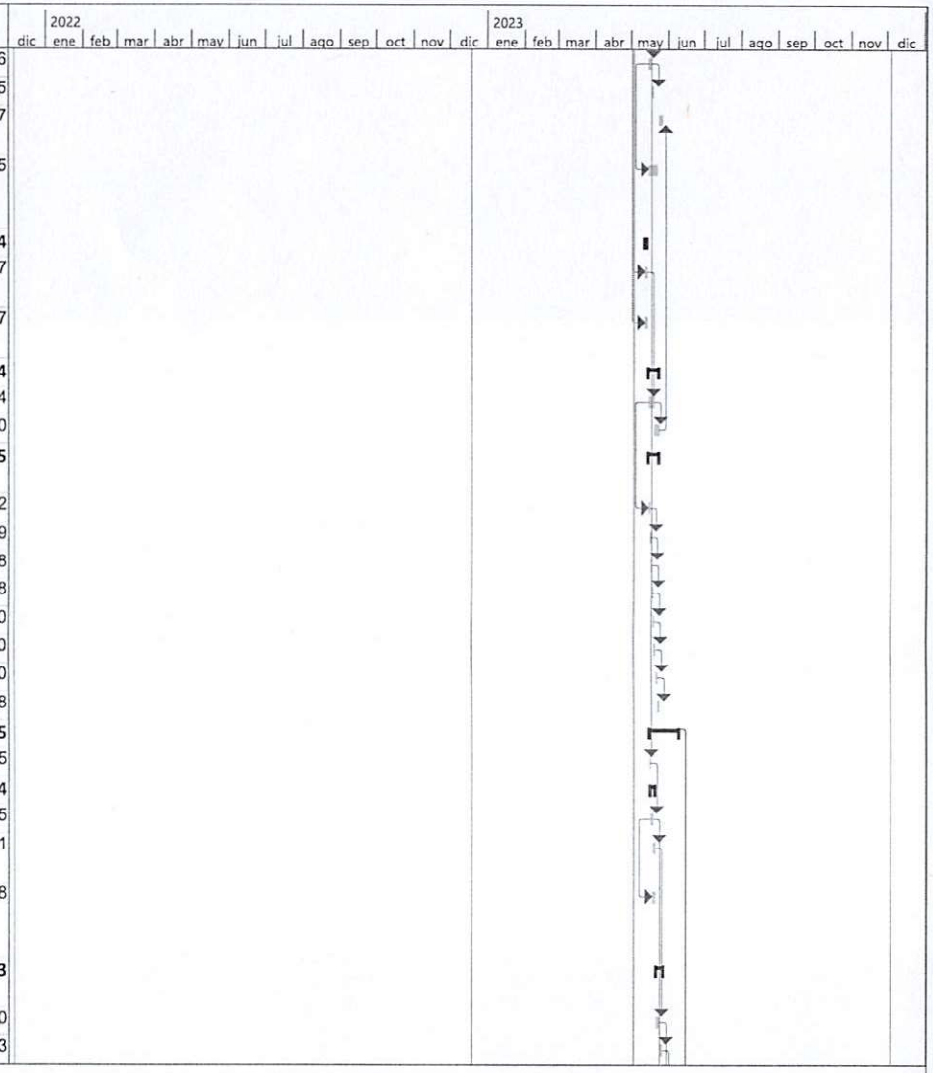
A.V.

| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 466 | | | Regularización de fondo zanja | 3 días | lun 5/15/23 | mié 5/17/23 | 465 | $5,180.26 |
| 467 | | | Asiento de arena | 1 día | jue 5/18/23 | jue 5/18/23 | 466 | $13,373.65 |
| 468 | | | Relleno compactado c/compactador mecánico | 3 días | mié 5/24/23 | vie 5/26/23 | 475 | $16,367.87 |
| 469 | | | Bote de carpeta asfáltica c/camión dist=5 km incluye esparcimiento en botadero | 7 días | lun 5/15/23 | lun 5/22/23 | 466CC | $4,289.65 |
| 470 | | | **SUMINISTRO DE TUBERÍA** | **2 días** | **vie 5/12/23** | **sáb 5/13/23** | | **$318,251.84** |
| 471 | | | Tubería de Ø8" PVC SDR-32.5 C/J.G. + 3 % desperdicio | 2 días | vie 5/12/23 | sáb 5/13/23 | 465CC | $307,837.37 |
| 472 | | | Tubería de Ø6" PVC SDR-32.5 C/J.G.+ 3 % desperdicio | 2 días | vie 5/12/23 | sáb 5/13/23 | 471CC | $10,414.47 |
| 473 | | | **COLOCACIÓN DE TUBERÍA** | **8 días** | **lun 5/15/23** | **mar 5/23/23** | | **$66,533.24** |
| 474 | | | Tubería de Ø8" PVC SDR-32.5 C/J.G. | 5 días | lun 5/15/23 | vie 5/19/23 | 471 | $62,001.04 |
| 475 | | | Tubería de Ø6" PVC SDR-32.5 C/J.G | 3 días | sáb 5/20/23 | mar 5/23/23 | 474 | $4,532.20 |
| 476 | | | **SUMINISTRO Y COLOCACIÓN DE PIEZAS** | **8 días** | **lun 5/15/23** | **mar 5/23/23** | | **$446,756.75** |
| 477 | | | Codo de 8" x 45° PVC -Drenaje | 1 día | lun 5/15/23 | lun 5/15/23 | 474CC | $35,411.12 |
| 478 | | | Codo de 8" x 90° PVC- Drenaje | 1 día | mar 5/16/23 | mar 5/16/23 | 477 | $3,799.59 |
| 479 | | | Codo de 6" x 90° PVC -Drenaje | 1 día | mié 5/17/23 | mié 5/17/23 | 478 | $2,270.58 |
| 480 | | | Yee 8" x 8" PVC -Drenaje | 1 día | jue 5/18/23 | jue 5/18/23 | 479 | $27,860.68 |
| 481 | | | Tee 8" x 6" PVC-Drenaje | 1 día | vie 5/19/23 | vie 5/19/23 | 480 | $21,620.00 |
| 482 | | | Válvula de Compuerta ø6" platillada | 1 día | sáb 5/20/23 | sáb 5/20/23 | 481 | $70,564.00 |
| 483 | | | Válvula de Compuerta ø8" platillada | 1 día | lun 5/22/23 | lun 5/22/23 | 482 | $270,721.50 |
| 484 | | | Cemento PVC para piezas | 1 día | mar 5/23/23 | mar 5/23/23 | 483 | $14,509.28 |
| 485 | | | **LECHO DE SECADO ( 24.75 x10.30 M)** | **22 días** | **mar 5/16/23** | **vie 6/9/23** | | **$3,934,223.55** |
| 486 | | | **REPLANTEO** | 1 día | mar 5/16/23 | mar 5/16/23 | 463FC+3 días | $45,324.45 |
| 487 | | | **MOVIMIENTO DE TIERRA** | **4 días** | **mié 5/17/23** | **sáb 5/20/23** | | **$317,961.54** |
| 488 | | | Excavación material c/equipo | 2 días | mié 5/17/23 | jue 5/18/23 | 486 | $222,242.25 |
| 489 | | | Relleno compactado c/compactador mecánico | 2 días | vie 5/19/23 | sáb 5/20/23 | 488 | $8,117.41 |
| 490 | | | Bote de carpeta asfáltica c/camión dist=5 km incluye esparcimiento en botadero | 3 días | jue 5/18/23 | sáb 5/20/23 | 488CC+1 día | $87,601.88 |
| 491 | | | **HORMIGON ARMADO F´C =280 Kg/cm2 (Industrial ) EN:** | **6 días** | **lun 5/22/23** | **sáb 5/27/23** | | **$2,919,455.63** |
| 492 | | | Losa de fondo 0.25 - 3.15 qq/m3 | 3 días | lun 5/22/23 | mié 5/24/23 | 489 | $1,698,259.60 |
| 493 | | | Muros 0.20 - 3.51 qq/m3 | 2 días | jue 5/25/23 | vie 5/26/23 | 492 | $1,218,610.63 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |



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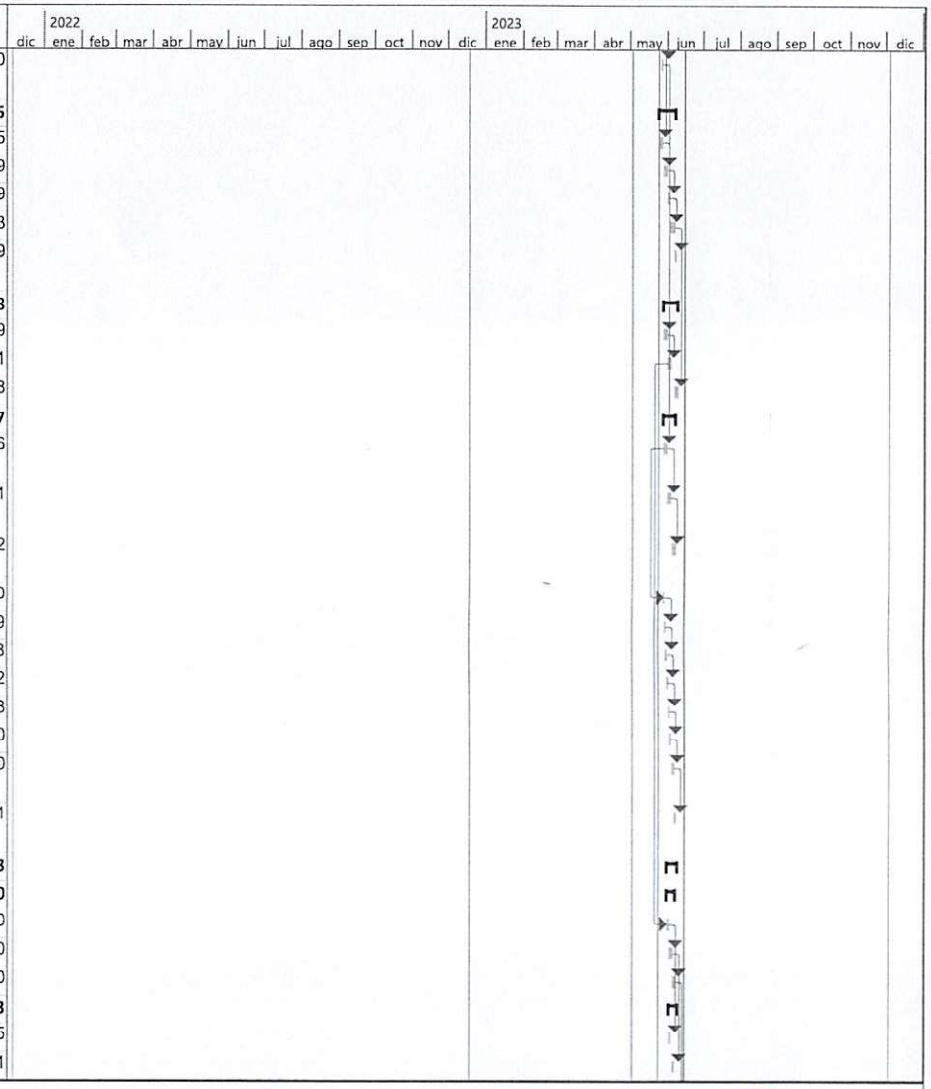
RNC: 101051512 www.dimesa.com.do

| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 494 | | | Losa Disipadora (4 Ud) (1.00x1.00)m, e=0.05 - 3.31 qq/m3 | 1 día | sáb 5/27/23 | sáb 5/27/23 | 493 | $2,585.40 |
| 495 | | | **TERMINACIÓN DE SUPERFICIE** | **12 días** | **jue 5/25/23** | **mié 6/7/23** | | **$336,501.35** |
| 496 | | | Fino de fondo pulido | 3 días | jue 5/25/23 | sáb 5/27/23 | 492 | $162,417.65 |
| 497 | | | Pañete interior pulido | 3 días | lun 5/29/23 | mié 5/31/23 | 496 | $124,477.29 |
| 498 | | | Pañete exterior | 2 días | jue 6/1/23 | vie 6/2/23 | 497 | $17,579.19 |
| 499 | | | Cantos | 3 días | sáb 6/3/23 | mar 6/6/23 | 498 | $21,347.43 |
| 500 | | | Pintura acrílica ( inc. Pintura económica base blanca ) | 1 día | mié 6/7/23 | mié 6/7/23 | 499 | $10,679.79 |
| 501 | | | **APLICACIÓN DE:** | **11 días** | **lun 5/29/23** | **vie 6/9/23** | | **$314,980.58** |
| 502 | | | Impermeabilizante | 3 días | lun 5/29/23 | mié 5/31/23 | 496 | $209,669.19 |
| 503 | | | Aditivo (retardante) | 3 días | jue 6/1/23 | sáb 6/3/23 | 502 | $11,105.51 |
| 504 | | | Junta hidrofilica de 9" | 3 días | mié 6/7/23 | vie 6/9/23 | 499 | $94,205.88 |
| 505 | | | **INSTALACIONES (Suministro y Colocaci** | **9 días** | **lun 5/29/23** | **mié 6/7/23** | | **$366,323.47** |
| 506 | | | Tubería de 8" PVC SDR-32.5 perforada | 3 días | lun 5/29/23 | mié 5/31/23 | 494 | $68,401.46 |
| 507 | | | Tubería de 8" PVC SDR-32.5 hacia Registro de pozo Filtrante | 3 días | jue 6/1/23 | sáb 6/3/23 | 506 | $73,357.31 |
| 508 | | | Tubería de 6" PVC SDR-32.5 purga de lodos | 3 días | lun 6/5/23 | mié 6/7/23 | 507 | $7,441.62 |
| 509 | | | Tee 8"x6" PVC | 1 día | lun 5/29/23 | lun 5/29/23 | 506CC | $16,215.00 |
| 510 | | | Codo 8"x90° PVC | 1 día | mar 5/30/23 | mar 5/30/23 | 509 | $3,799.59 |
| 511 | | | Codo 6"x90° PVC | 1 día | mié 5/31/23 | mié 5/31/23 | 510 | $2,270.58 |
| 512 | | | Tapón de ø8" PVC | 1 día | jue 6/1/23 | jue 6/1/23 | 511 | $10,288.02 |
| 513 | | | Cemento PVC para piezas | 1 día | vie 6/2/23 | vie 6/2/23 | 512 | $5,440.98 |
| 514 | | | Válvula de Compuerta de ø6" | 1 día | sáb 6/3/23 | sáb 6/3/23 | 513 | $52,923.00 |
| 515 | | | Niple de 3" x 8" acero, c/protección anticorrosiva | 2 días | lun 6/5/23 | mar 6/6/23 | 514 | $58,622.40 |
| 516 | | | Registros en block 6" cámara llena (1.20x1.20x1.88) m | 1 día | mié 6/7/23 | mié 6/7/23 | 515 | $67,563.51 |
| 517 | | | **MATERIAL FILTRANTE** | **8 días** | **jue 6/1/23** | **vie 6/9/23** | | **$457,609.33** |
| 518 | | | **SUMINISTRO DE MATERIAL** | **6 días** | **jue 6/1/23** | **mié 6/7/23** | | **$275,760.00** |
| 519 | | | Grava gruesa 1/2" @ 1" | 2 días | jue 6/1/23 | vie 6/2/23 | 503CC | $51,360.00 |
| 520 | | | Grava fina 3/8" @ 1/2" | 2 días | sáb 6/3/23 | lun 6/5/23 | 519 | $125,400.00 |
| 521 | | | Arena fina | 2 días | mar 6/6/23 | mié 6/7/23 | 520 | $99,000.00 |
| 522 | | | **COLOCACIÓN DE MATERIAL** | **6 días** | **sáb 6/3/23** | **vie 6/9/23** | | **$181,849.33** |
| 523 | | | Grava gruesa 1/2" @ 1" | 1 día | sáb 6/3/23 | sáb 6/3/23 | 519 | $12,505.25 |
| 524 | | | Grava fina 3/8" @ 1/2" | 1 día | mar 6/6/23 | mar 6/6/23 | 520 | $77,135.21 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
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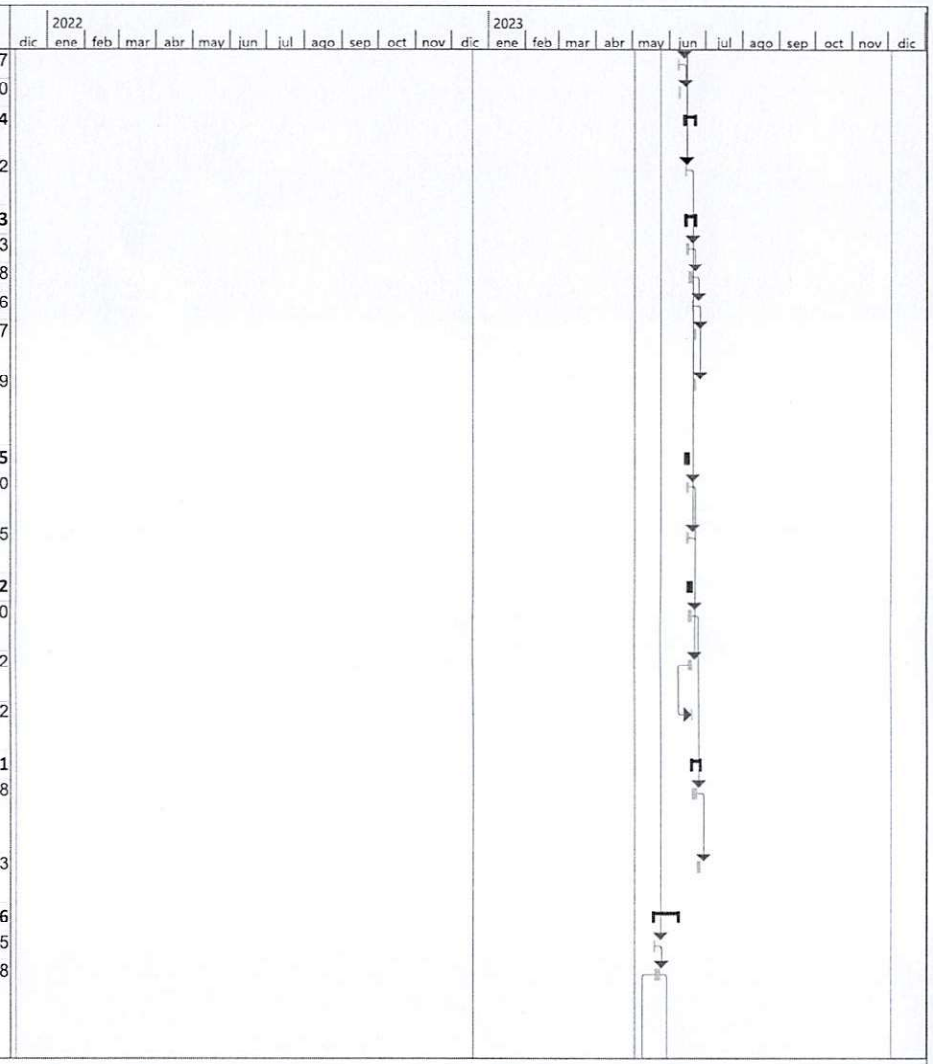
| Id | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|
| 525 | | Arena fina | 1 día | jue 6/8/23 | jue 6/8/23 | 521 | $21,036.87 |
| 526 | | Envasado de arena | 1 día | vie 6/9/23 | vie 6/9/23 | 525 | $71,172.00 |
| 527 | | **EMISOR DESDE PLANTA DE TRATAMIENTO HASTA POZOS FILTRANTES** | **8 días** | **mié 6/14/23** | **jue 6/22/23** | | **$425,360.14** |
| 528 | | **REPLANTEO Y CONTROL TOPOGRÁFICO, L= 63.76 M** | 1 día | mié 6/14/23 | mié 6/14/23 | 485FC+3 días | $3,647.92 |
| 529 | | **MOVIMIENTO DE TIERRA** | **7 días** | **jue 6/15/23** | **jue 6/22/23** | | **$53,887.83** |
| 530 | | Excavación material c/equipo | 2 días | jue 6/15/23 | vie 6/16/23 | 528 | $32,633.03 |
| 531 | | Regularización de fondo zanja | 2 días | sáb 6/17/23 | lun 6/19/23 | 530 | $2,744.08 |
| 532 | | Asiento de arena | 1 día | mar 6/20/23 | mar 6/20/23 | 531 | $7,090.46 |
| 533 | | Relleno compactado c/compactador mecánico | 2 días | mié 6/21/23 | jue 6/22/23 | 532 | $8,753.07 |
| 534 | | Bote de carpeta asfáltica c/camión dist=5 km incluye esparcimiento en botadero | 2 días | mié 6/21/23 | jue 6/22/23 | 532 | $2,667.19 |
| 535 | | **SUMINISTRO DE TUBERÍA** | **2 días** | **jue 6/15/23** | **vie 6/16/23** | | **$292,879.95** |
| 536 | | Tubería de Ø12 "PVC ( SDR-32.5 ) C/J.G. + 4% pérdida P/campana | 2 días | jue 6/15/23 | vie 6/16/23 | 528 | $169,472.60 |
| 537 | | Tubería de Ø10 "PVC ( SDR-32.5 ) C/J.G. + 3% pérdida p/campana | 2 días | jue 6/15/23 | vie 6/16/23 | 528 | $123,407.35 |
| 538 | | **COLOCACIÓN DE TUBERÍA** | **2 días** | **sáb 6/17/23** | **lun 6/19/23** | | **$41,922.82** |
| 539 | | Tubería de Ø12 "PVC ( SDR-32.5 ) C/J.G. | 2 días | sáb 6/17/23 | lun 6/19/23 | 536 | $23,109.10 |
| 540 | | Tubería de Ø10 "PVC ( SDR-32.5 ) C/J.G. | 2 días | sáb 6/17/23 | lun 6/19/23 | 537 | $18,813.72 |
| 541 | | **REGISTROS EN BLOCK 6" CAMARA LLENA (1.20x1.20x1.60) M** | 1 día | lun 6/19/23 | lun 6/19/23 | 540CC+1 día | $33,021.62 |
| 542 | | **POZOS FILTRANTES** | **6 días** | **mar 6/20/23** | **lun 6/26/23** | | **$513,058.61** |
| 543 | | Pozos Filtrantes perforado ø12" por Rotación, encamisado en ø10" PVC. 100 pies de profundidad | 4 días | mar 6/20/23 | vie 6/23/23 | 539 | $463,526.18 |
| 544 | | Registro en Block 6" Cámara llena (1.20x1.20x1.60)m EN Pozo Filtrante | 2 días | sáb 6/24/23 | lun 6/26/23 | 543 | $49,532.43 |
| 545 | | **GARITA DE VIGILANTE** | **18 días** | **vie 5/19/23** | **jue 6/8/23** | | **$462,027.56** |
| 546 | | REPLANTEO | 1 día | vie 5/19/23 | vie 5/19/23 | 488 | $137.75 |
| 547 | | **MOVIMIENTO DE TIERRA A MANO (Incluye: excavación de Zapatas, reposición de material compactado y bote de material sobrante )** | 3 días | sáb 5/20/23 | mar 5/23/23 | 546 | $24,694.28 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
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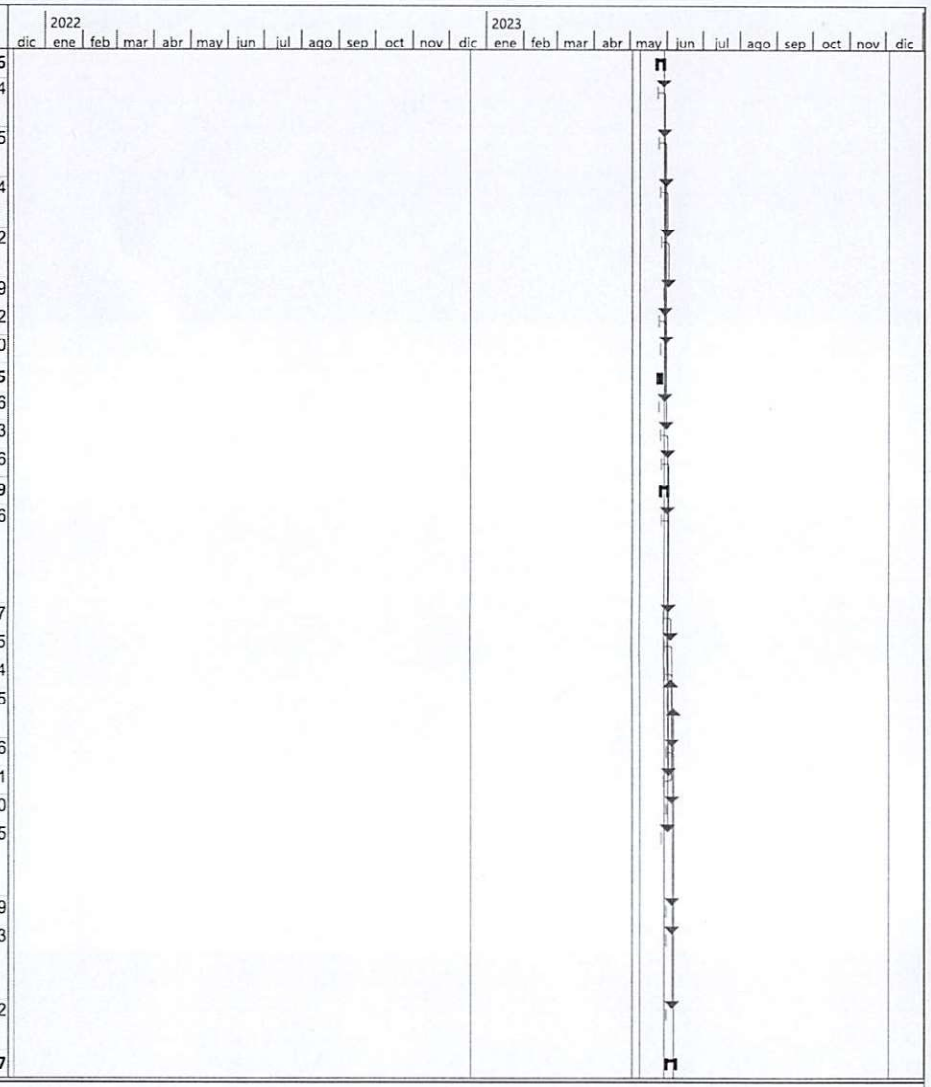
| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 548 | | | **HORMIGÓN ARMADO (210 KG/CM2)** | **5 días** | **mié 5/24/23** | **lun 5/29/23** | | **$65,779.36** |
| 549 | | | Zapata de muro (incluye Zapata C1) 0.85 qq/m3 | 1 día | mié 5/24/23 | mié 5/24/23 | 547 | $20,963.14 |
| 550 | | | Viga de amarre bajo de piso 0.15 x 0.20 m- 3.71 qq/m3 | 1 día | jue 5/25/23 | jue 5/25/23 | 549 | $9,759.15 |
| 551 | | | Viga de amarre a nivel de techo 0.15 x 0.20 m- 3.37 qq/m3 | 1 día | vie 5/26/23 | vie 5/26/23 | 550 | $5,292.74 |
| 552 | | | Dintel d1 (0.15 x 0.30 )m 2.99 qq/m3 | 1 día | sáb 5/27/23 | sáb 5/27/23 | 551 | $2,914.02 |
| 553 | | | Viga dintel D2 - 2.32 qq/m3 | 1 día | lun 5/29/23 | lun 5/29/23 | 552 | $9,004.59 |
| 554 | | | Columna 0.30x0.15M - 3.03 qq/m3 | 1 día | jue 5/25/23 | jue 5/25/23 | 549 | $3,016.32 |
| 555 | | | Losa de techo 0.12m - 1.34 qq/m3 | 1 día | vie 5/26/23 | vie 5/26/23 | 554 | $14,829.40 |
| 556 | | | **MUROS DE BLOCK** | **3 días** | **jue 5/25/23** | **sáb 5/27/23** | | **$34,937.15** |
| 557 | | | B.N.P de Ø 6" | 1 día | jue 5/25/23 | jue 5/25/23 | 549 | $6,830.06 |
| 558 | | | S.N.P de Ø 6" | 1 día | vie 5/26/23 | vie 5/26/23 | 550 | $25,583.03 |
| 559 | | | Blocks calados | 1 día | sáb 5/27/23 | sáb 5/27/23 | 558 | $2,524.06 |
| 560 | | | **TERMINACIÓN DE SUPERFICIE** | **5 días** | **sáb 5/27/23** | **jue 6/1/23** | | **$61,690.99** |
| 561 | | | Suministro y aplicación de adhesivo para hormigon, aplicado sobre superficies de hormigon antes del pañete | 1 día | sáb 5/27/23 | sáb 5/27/23 | 558 | $778.76 |
| 562 | | | Pañete interior | 1 día | lun 5/29/23 | lun 5/29/23 | 561 | $16,329.27 |
| 563 | | | Pañete exterior | 1 día | mar 5/30/23 | mar 5/30/23 | 562 | $11,905.65 |
| 564 | | | Fino de techo | 1 día | mar 5/30/23 | mar 5/30/23 | 567 | $4,868.34 |
| 565 | | | Pintura general acrílica (incluye base blanca) | 1 día | jue 6/1/23 | jue 6/1/23 | 566 | $17,613.35 |
| 566 | | | Cantos | 1 día | mié 5/31/23 | mié 5/31/23 | 563 | $3,432.56 |
| 567 | | | Antepecho | 1 día | lun 5/29/23 | lun 5/29/23 | 559 | $305.71 |
| 568 | | | Sabaleta en techo | 1 día | mié 5/31/23 | mié 5/31/23 | 564 | $1,281.30 |
| 569 | | | PISOS DE HORMIGÓN CON MALLA ELECTOSOLDADA D2.30X D2.30 (PULIDO) | 1 día | sáb 5/27/23 | sáb 5/27/23 | 558 | $5,176.05 |
| 570 | | | **ACERA PERIMETRAL DE 0.80M** | 1 día | mié 5/31/23 | mié 5/31/23 | 563 | $12,168.59 |
| 571 | | | **PUERTA POLIMETAL, Incluye herraje, instalación y llavin tipo palanca (2.10X1.00)M** | 1 día | mié 5/31/23 | mié 5/31/23 | 563 | $7,134.73 |
| 572 | | | **VENTANA DE ALUMINIO (INCLUYE COLOCACIÓN)** | 1 día | mié 5/31/23 | mié 5/31/23 | 563 | $1,449.22 |
| 573 | | | **SANITARIA** | **7 días** | **jue 6/1/23** | **jue 6/8/23** | | **$140,383.67** |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
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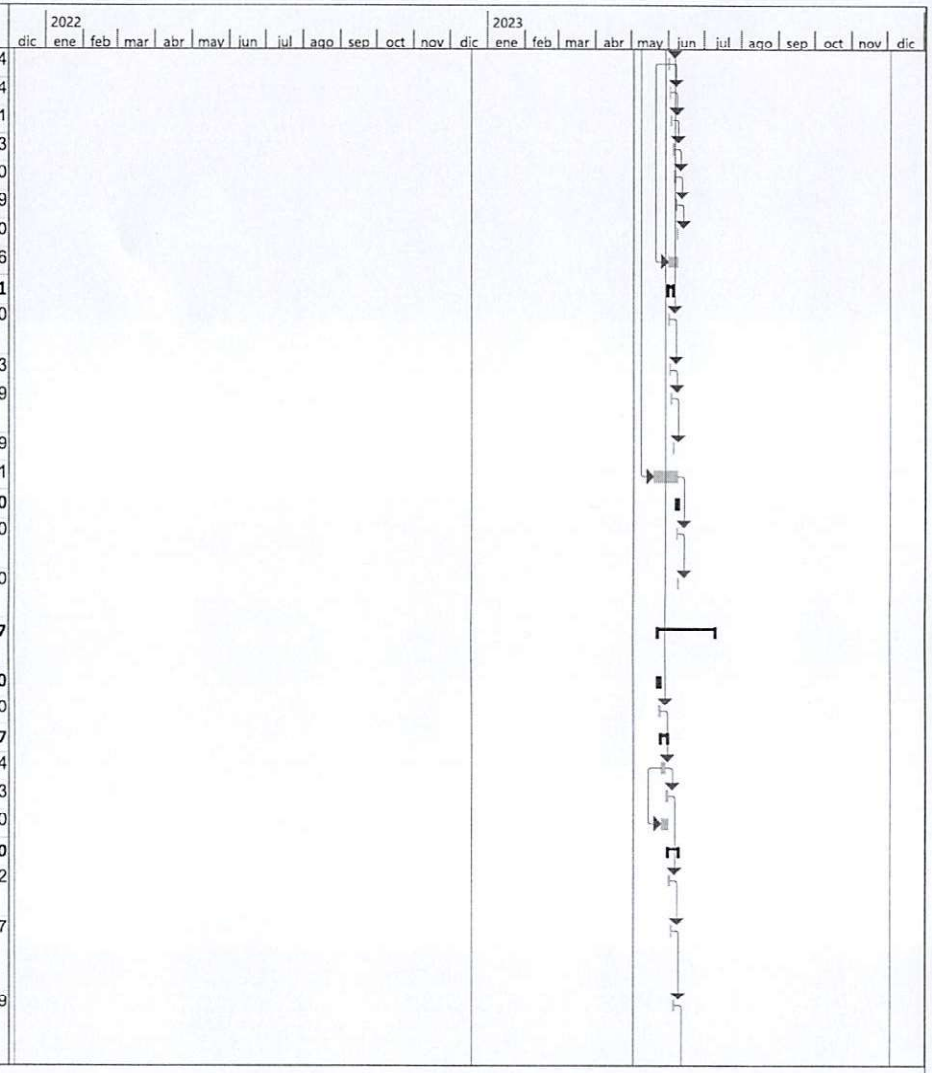
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
| Project Summary | | Duration-only | | External Tasks | | Progress | | | |

Dimesa
AV. 27 DE Febrero No. 500 Renacimiento
Santo Domingo, República Dominicana
RNC: 101155512 • www.dimesa.com.do

| Id | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|
| 574 | | Lavamanos sencillos | 1 día | jue 6/1/23 | jue 6/1/23 | 566 | $7,448.14 |
| 575 | | Inodoro | 1 día | vie 6/2/23 | vie 6/2/23 | 574 | $8,683.04 |
| 576 | | Cámara de inspección | 1 día | sáb 6/3/23 | sáb 6/3/23 | 575 | $8,801.21 |
| 577 | | Séptico (1.90x1.10) m | 1 día | lun 6/5/23 | lun 6/5/23 | 576 | $82,078.23 |
| 578 | | Desagüe de techo | 1 día | mar 6/6/23 | mar 6/6/23 | 577 | $1,710.30 |
| 579 | | Tinaco 150gls | 1 día | mié 6/7/23 | mié 6/7/23 | 578 | $7,502.79 |
| 580 | | Tubería y piezas | 1 día | jue 6/8/23 | jue 6/8/23 | 579 | $9,264.60 |
| 581 | | Mano de obra instalación | 7 días | jue 6/1/23 | jue 6/8/23 | 574CC | $14,895.36 |
| 582 | | **ELECTRIFICACIÓN** | **4 días** | **jue 6/1/23** | **lun 6/5/23** | | **$26,861.31** |
| 583 | | Entrada general (incluye panel de braeker de 4/8 circuitos) | 1 día | jue 6/1/23 | jue 6/1/23 | 566 | $12,732.50 |
| 584 | | Salidas luces cenitales | 1 día | vie 6/2/23 | vie 6/2/23 | 583 | $3,775.83 |
| 585 | | Salidas tomacorrientes doble 120 v | 1 día | sáb 6/3/23 | sáb 6/3/23 | 584 | $5,587.19 |
| 586 | | Salidas interruptor sencillos | 1 día | lun 6/5/23 | lun 6/5/23 | 585 | $4,765.79 |
| 587 | | **LIMPIEZA FINAL GARITA** | 17 días | sáb 5/20/23 | jue 6/8/23 | 547CC | $86,790.51 |
| 588 | | **LOGOS Y LETREROS** | **2 días** | **jue 6/8/23** | **vie 6/9/23** | | **$17,700.00** |
| 589 | | Logo y letrero INAPA en Garita de Vigilancia | 1 día | jue 6/8/23 | jue 6/8/23 | 587FC-1 día | $8,850.00 |
| 590 | | Logo y Letrero INAPA en Planta EN ACRILICO CON ILUMINACION | 1 día | vie 6/9/23 | vie 6/9/23 | 589 | $8,850.00 |
| 591 | | **VERJA EN BLOQUES DE 6" VIOLINADOS, L=285.50 ML** | **41.5 días** | **mié 5/24/23** | **mar 7/11/23** | | **$3,517,126.37** |
| 592 | | **PRELIMINARES** | **2 días** | **mié 5/24/23** | **jue 5/25/23** | | **$25,561.60** |
| 593 | | REPLANTEO | 2 días | mié 5/24/23 | jue 5/25/23 | 547 | $25,561.60 |
| 594 | | **MOVIMIENTO DE TIERRA:** | **5 días** | **vie 5/26/23** | **mié 5/31/23** | | **$56,657.07** |
| 595 | | Excavación zapatas a mano | 3 días | vie 5/26/23 | lun 5/29/23 | 593 | $29,666.74 |
| 596 | | Reposición material compactado | 2 días | mar 5/30/23 | mié 5/31/23 | 595 | $12,852.03 |
| 597 | | Bote de material in situ | 5 días | vie 5/26/23 | mié 5/31/23 | 595CC | $14,138.30 |
| 598 | | **HORMIGÓN ARMADO EN:** | **8 días** | **jue 6/1/23** | **vie 6/9/23** | | **$1,330,187.30** |
| 599 | | Zapata de muros (0.45 x 0.25)m - 0.87 qq/m3, F´c=180 kg/cm² | 2 días | jue 6/1/23 | vie 6/2/23 | 596 | $414,583.42 |
| 600 | | Zapata de columnas (0.60 x 0.60 x 0.25)m - 2.08qq/m3 F´c=180 kg/cm² | 1 día | sáb 6/3/23 | sáb 6/3/23 | 599 | $97,998.57 |
| 601 | | Columnas de amarre (0.20 x 0.20)m - 4.36 qq/m3, F´c=210 kg/cm² | 1.5 días | lun 6/5/23 | mar 6/6/23 | 600 | $281,141.99 |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
| Split | | Inactive Milestone | | Manual Summary | | Deadline | | | |
| Milestone | | Inactive Summary | | Start-only | | Critical | | | |
| Summary | | Manual Task | | Finish-only | | Critical Split | | | |
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Dimesa
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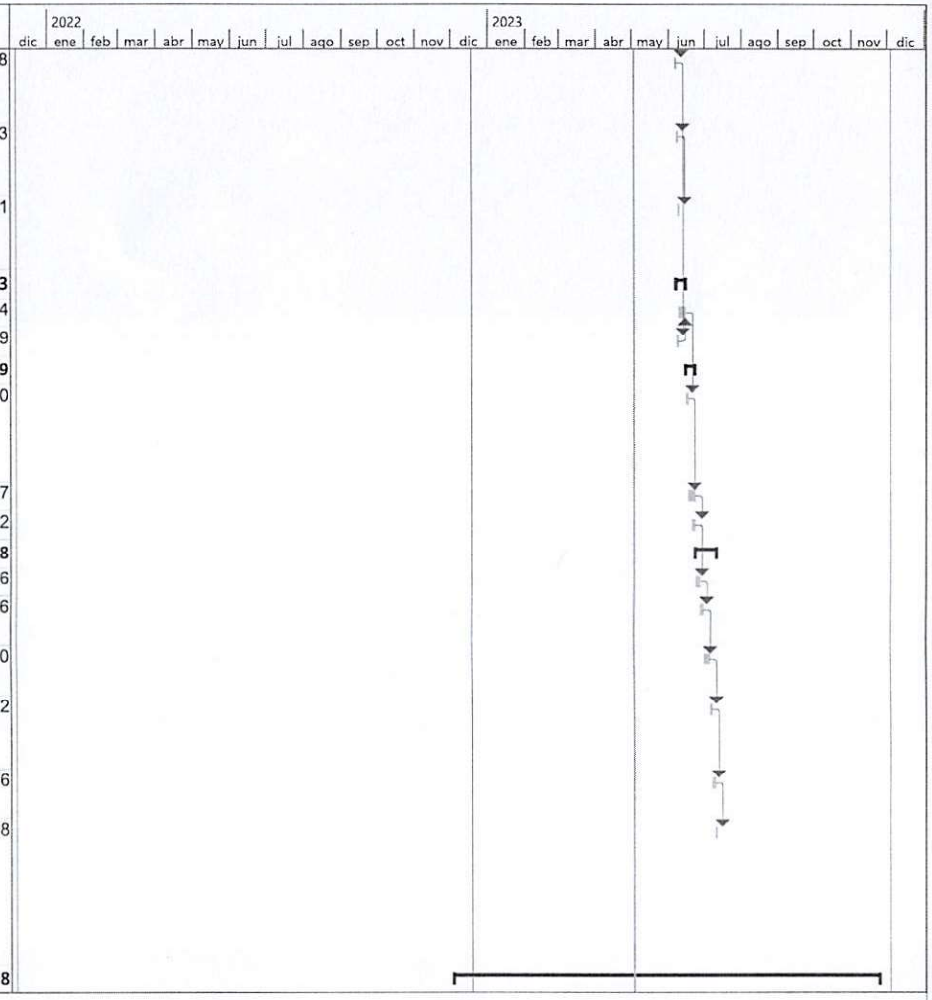
RNC: 101005512 : www.dimesa.com.do

| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 602 | | | Viga de amarre BNP (0.15 x 0.20)m - 3.22 qq/m3, F'c=210 kg/cm² | 1 día | mar 6/6/23 | mié 6/7/23 | 601 | $230,188.48 |
| 603 | | | Viga de amarre SNP (0.20 x 0.20)m - 2.45 qq/m3, F'c=210 kg/cm² | 1.5 días | mié 6/7/23 | jue 6/8/23 | 602 | $278,997.33 |
| 604 | | | Viga apoyo del riel puerta corrediza L=8.40m- 2.32 qq/m3, F'c=240 kg/cm² | 1 día | vie 6/9/23 | vie 6/9/23 | 603 | $27,277.51 |
| 605 | | | **MUROS** | **7 días** | **mié 6/7/23** | **jue 6/15/23** | | **$1,202,336.03** |
| 606 | | | Block 6" Ø3/8" SNP Violinado | 5 días | vie 6/9/23 | jue 6/15/23 | 607 | $1,060,213.54 |
| 607 | | | Block 6" Ø3/8"@0.60m BNP | 2 días | mié 6/7/23 | vie 6/9/23 | 602 | $142,122.49 |
| 608 | | | **TERMINACIÓN DE SUPERFICIE** | **7 días** | **jue 6/15/23** | **vie 6/23/23** | | **$400,225.39** |
| 609 | | | Suministro y aplicación de adhesivo para hormigon, aplicado sobre superficies de hormigon antes del pañete | 2 días | jue 6/15/23 | sáb 6/17/23 | 606 | $22,978.20 |
| 610 | | | Pañete en vigas y columnas | 5 días | sáb 6/17/23 | vie 6/23/23 | 609 | $214,595.97 |
| 611 | | | Cantos | 3 días | mar 6/20/23 | vie 6/23/23 | 610FC-3 días | $162,651.22 |
| 612 | | | **PINTURA** | **15 días** | **vie 6/23/23** | **mar 7/11/23** | | **$502,158.98** |
| 613 | | | Base en fresh cement | 3 días | vie 6/23/23 | mar 6/27/23 | 611 | $83,812.96 |
| 614 | | | Acrílica superior azul en vigas y columnas | 3 días | mar 6/27/23 | vie 6/30/23 | 613 | $58,628.16 |
| 615 | | | Suministro y colocación de alambre galvanizado tipo trinchera | 4 días | vie 6/30/23 | mié 7/5/23 | 614 | $168,559.20 |
| 616 | | | Suministro y colocación de junta expansiva (colocada cada 30mts según detalle) tira de Foam 1/2" | 2 días | mié 7/5/23 | vie 7/7/23 | 615 | $9,031.52 |
| 617 | | | Suministro y colocación de angulares de 1 1/2"X 3/16" | 2 días | vie 7/7/23 | lun 7/10/23 | 616 | $116,774.76 |
| 618 | | | Puerta corrediza Long=4.0 MTS según diseño, acabado con dos capas de pintura anticorrisiva como base y dos capas de pintura epoxica industrial como acabado | 1 día | lun 7/10/23 | mar 7/11/23 | 617 | $65,352.38 |
| 619 | | | **VARIOS** | **290 días** | **sáb 12/3/22** | **vie 11/24/23** | | **$53,780,354.88** |




Project: MEJORAMIENTO ALCA
Date: mié 5/3/23

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|---|---|---|---|---|---|---|---|---|---|
| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
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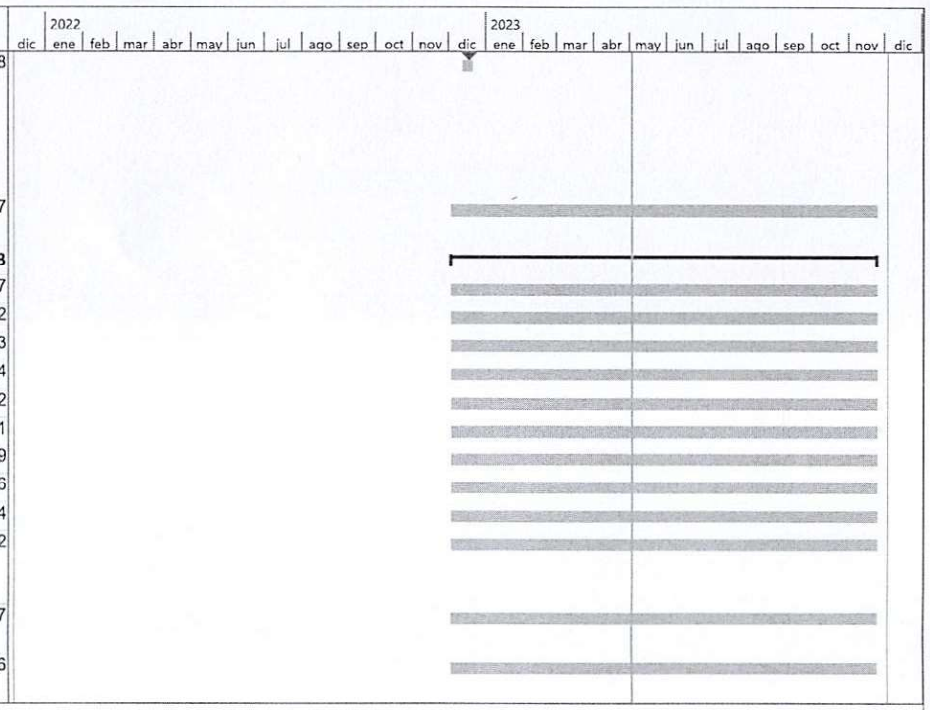
Dimesa
AV. 27 DE Febrero No. 500 Renacimiento
Santo Domingo, República Dominicana
RNC: 101055[illegible] www.dimesa.com.do

| Id | | Modo de tarea | Task Name | Duración | Comienzo | Fin | Predecesoras | Costo |
|---|---|---|---|---|---|---|---|---|
| 620 | | | Valla anunciando obra 16' x 10' impresión full color conteniendo logo de INAPA, nombre de proyecto y contratista. Estructura en tubos galvanizados 1 1/2"x 1 1/2" y soportes en tubo cuadrado 4" x 4" | 7 días | mar 12/13/22 | mar 12/20/22 | 5 | $389,846.28 |
| 621 | | | Campamento (alquiler de solar con o sin casa, construcción caseta almacén) | 290 días | sáb 12/3/22 | vie 11/24/23 | | $275,547.27 |
| 622 | | | **GASTOS INDIRECTOS:** | **290 días** | **sáb 12/3/22** | **vie 11/24/23** | | **$53,114,961.33** |
| 623 | | | Honorarios Profesionales | 290 días | sáb 12/3/22 | vie 11/24/23 | | $11,549,596.07 |
| 624 | | | Gastos Administrativos | 290 días | sáb 12/3/22 | vie 11/24/23 | | $3,464,878.82 |
| 625 | | | Seguros, Pólizas y Fianzas | 290 días | sáb 12/3/22 | vie 11/24/23 | | $4,619,838.43 |
| 626 | | | Supervisión | 290 días | sáb 12/3/22 | vie 11/24/23 | | $5,774,798.04 |
| 627 | | | Transporte | 290 días | sáb 12/3/22 | vie 11/24/23 | | $3,464,878.82 |
| 628 | | | Ley 6/86 | 290 días | sáb 12/3/22 | vie 11/24/23 | | $1,154,959.61 |
| 629 | | | ITBIS (Honorarios Profesionale | 290 días | sáb 12/3/22 | vie 11/24/23 | | $2,078,927.29 |
| 630 | | | CODIA | 290 días | sáb 12/3/22 | vie 11/24/23 | | $115,495.96 |
| 631 | | | Imprevistos | 290 días | sáb 12/3/22 | vie 11/24/23 | | $5,774,798.04 |
| 632 | | | Estudios (Sociales, Ambientales, Geotécnico, Topográfico, de Calidad) | 290 días | sáb 12/3/22 | vie 11/24/23 | | $3,464,878.82 |
| 633 | | | Mantenimiento y Operación Sistemas del INAPA | 290 días | sáb 12/3/22 | vie 11/24/23 | | $11,549,596.07 |
| 634 | | | Completivo Transporte Equipo Pesado (ida y vuelta 3 | 290 días | sáb 12/3/22 | vie 11/24/23 | | $102,315.36 |




Project: MEJORAMIENTO ALCA
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| Task | | Inactive Task | | Manual Summary Rollup | | External Milestone | | Manual Progress | |
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