**TALLER IDENTIFICACIÓN DE ASPECTOS Y EVALUACIÓN DE IMPACTOS AMBIENTALES**

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| PROCESO | DETALLE |
| ENTRADAS |  |
| SALIDAS |  |
| RECURSOS |  |
| CONTROLES |  |

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| --- | --- | --- | --- |
| CRITERIO | BAJA | MEDIA | ALTA |
| GRAVEDAD:  Leve  Grave  Muy Grave | 1 | 2 | 3 |
| EXTENSION:  Puntual  Local  Regional | 1 | 2 | 3 |
| PROBABILIDAD  Nunca  A veces  Siempre | 1 | 2 | 3 |

IMPACTO = GRAVEDAD x EXTENSION x PROBABILIDAD

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| BAJO | MEDIO | ALTO |
| 1 AL 8 | 9 AL 18 | 19 AL 27 ó Requisito Legal |

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| ASPECTO AMBIENTAL | IMPACTO AMBIENTAL | REQ. LEGAL | SUELO | AGUA | AIRE | RUIDO | PAISAJE | SALUD | GRAVEDAD | EXTENSION | PROBABILIDAD | ALTO | MEDIO | BAJO |
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