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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  | | --- | --- | | **Score**  **Full Treatment Scorecard** |  | | **1** | Yes | | **0** | Neutral | | **-1** | No | |  |  | | **Treatment**  **1** | **Treatment**  **2** | **Treatment**  **3** | **Treatment**  **4** | **Treatment**  **5** | **Treatment 6** | **Treatment 7** | **Treatment 8** |
| **RISK REDUCTION POTENTIAL**  Will the treatment reduce the risk? |  |  |  |  |  |  |  |  |
| **COST**  Is this option affordable? Is this the most cost-effective? |  |  |  |  |  |  |  |  |
| **CONTINUITY**  Will the effects be sustainable over time? |  |  |  |  |  |  |  |  |
| **RISK CREATION**  Will new risks be avoided? |  |  |  |  |  |  |  |  |
| **TECHNICAL FEASIBILITY**  Is it technically possible? |  |  |  |  |  |  |  |  |
| **EASE OF ADMINISTRATION**  Can it be administered easily? |  |  |  |  |  |  |  |  |
| **EFFECTS ON SOCIETY**  Will the effects be fairly distributed? |  |  |  |  |  |  |  |  |
| **EQUITY**  Will the costs of the risk reduction be fairly distributed? |  |  |  |  |  |  |  |  |
| **SYNERGIES**  Is it compatible with/will it advance community objectives, e.g. economic, environmental quality? |  |  |  |  |  |  |  |  |
| **PRIMACY OF LIFE**  Will it protect lives and prevent injuries? |  |  |  |  |  |  |  |  |
| **TOTAL SCORE** |  |  |  |  |  |  |  |  |