Options for the TIP Coordinator Position

Problems/Concerns

1. Chris

- Increased flexibility
- Increased income

2. TIP

Coordinator

o Can't work beyond 40 hrs.

Organization

- Unstable funding
- Limited coordinator availability

3. Lumberjack

Need to develop tools to guide planning and decision-making.

Explored Options

- Option 1: No Change
 - o TIP Coordinator position remains unchanged.
- Option 2: TIP Coordinator (PT) Position
 - o TIP Coordinator becomes a part-time Lumberjack employee.
- Option 2a: Add Lumberjack Analyst Role
 - o TIP Coordinator 80% and Lumberjack Analyst 20%
- Option 3: Lumberjack IS Coordinator/Analyst
 - Lumberjack IS Coordinator 80% and Lumberjack Analyst 20%

Option 1: No Change

 The TIP Coordinator position continues to function in the existing manner.

Pro

Con

This option will give the highest *likelihood* of coordinator availability.

This option fails to address all other concerns.

Estimated annual cost: \$39,362.89

Option 2: TIP Coordinator (PT) Position

The TIP Coordinator becomes a part-time (32 hr)
 Lumberjack position. Coordinator is raised to \$20/hr
 with holidays & vacation.

Pro

Con

Chris & TIP Coordinator concerns are addressed. Coordinator availability is moderate.

Funding still unstable, Lumberjack's concern unaddressed.

Estimated annual cost: \$42,864.64

Option 2a: Add Lumberjack Analyst Role

5/6 problems/concerns addressed.

Coordinator availability is slightly lower.

Estimated annual cost: \$39,362.89 + \$8,557.14

Option 3: Lumberjack IS Coordinator/Analyst Role

 TIP Coordinator serves entire Lumberjack area and organization. Full benefits offered.

Pro

Con

3/6 problems addressed.

Coordinator availability to the TIP area is lowest. Less schedule flexibility is expected.

Estimated annual cost: \$52,022.78 + \$11,309.30

