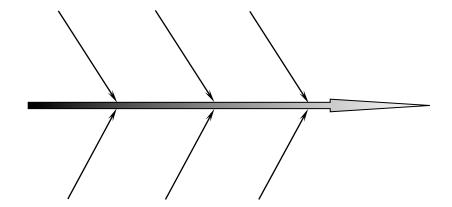
### **Professional Thinking Worksheet** This approach is a system that can be applied to all levels of projects, decisions, and problems. Understanding the system, 1. ID Request/ steps, and being able to apply them effectively will permit you Issue to succeed in providing consistent support regardless of the size or focus of request. 5. Deliver & 2. Evaluate/ Collect Data Follow-Up 4. Complete 3. Analyze/ Collate Data Report/ Summary 1.1 Request/Issue □ Background. Define/ □ Motivation. Understand the □ Budget: Time & Resource Costs. Request or Issue □ Deliverable/Expectation. □ Safety. 1.2 Develop Scope □ ID scope of area to be evaluated. 2.1 □ Is there an obvious area of Observation/ concern. Scope □ ID required data to be collected. 2. Evaluate/Collate Data 2.2 □ Collect required data. □ Confirm data collected is Data sufficient to meet deliverable. Collection □ Is there another area for 2.3 potential support (ie. future scope Additional Areas creep). of Support □ ID potential solutions to 2.4 obvious/potential/TBC concerns. □ ID potential best Evaluation & practices/continuous Identification of improvements. Solutions

3. Analyze/Collate Data	3.1 Data Review	□ Review collected data. □ ID data that requires analysis. □ ID ideal analysis methods.	
	3.2 Complete Data Analysis	□ Compare data to guidelines, limits, thresholds, & best practices. □ Quantify impact of potential solutions on data analysis results.	
	3.3  Collate Conclusions/ Reflections	□ Review results (micro/meso/macro) & ID conclusions. □ ID reflections & recommendations.	
4. Complete Report/Summary	4.1 Transfer Results to Report/ Template	□ Populate report to ensure request (1.1) is met.	
	4.2 Finalize Report	□ Quality check for grammar, spelling, format, compliance, to branding & consistency policies/standards.	
5. Deliver & Follow-Up	5.1 Submit & Follow- Up	□ Confirm that client is satisfied with deliverable/support provided.	
	5.2 Next Steps	□ Is there another area for potential follow on support (ie. future scope creep).	



# Step 2 - Evaluate/Collect Data Resources

# 2.1 Observation/Scope

#### OI Philosophies

- · Corporate Culture;
- The Building Blocks (Executive Presence=Leader=Mentor);
- Professional Thinking (Problem Solving System):
  - Mind Sharing;
  - Create "Sparse Networks"; &
  - Professional Thinking System.
- Thinking Differently (Scalable Thinking & the Impact of Effort:
  - Thinking at Different Levels;
  - Building Competence;
  - o Impact of Effort; &
  - o We not Me.
- Business Mindset (The Results Economy):
  - Intrapreneurship;
  - Deliverables vs Process;
  - Busyness does not = Accomplishment;
  - o 70% Solution;
  - o Always on Offense (Day 1); &
  - o Transformational Relationships.
- Critical Thinking (The Fusion of Concepts):
  - o Focus;
  - Expansive Thinking;
  - o Leadership;
  - o Positively Engaging; &
  - o Emotionally Intelligent.

#### OI Policies

- Employee Engagement Systems (Policy):
  - o Hiring Process; &
  - o Mentoring Process.
- DRAFT COVID-19 Prevention & Control Procedures (Safety Plan);
- · Organizational Structure;
- Employee Handbook; &
- Lunch Room.

# OI Legal Agreements

- · Individual Employment Agreements:
  - o Ergonomic Consultant PDD/CDD;
  - Senior Ergonomic Consultant PDD/CDD;
  - Supervising Ergonomist PDD/CDD; &
  - Managing Ergonomist PDD/CDD.
- Individual Client Agreements; &
- Service Provider Agreements.

## Other Influencers (Scenario Specific)

- CCCPE Code of Ethics;
- Federal Legislation;
  - Provincial Legislation:
    - o Employment Standards Act (ESA), 2000;
    - Occupational Health and Safety Act (OHSA), 1990;
    - Health Protection and Promotion Act, 1990;
    - o Ontario Human Rights Code, 1962; &
    - o Reopening Ontario (A Flexible Response to COVID-19) Act, 2020.
- Local Public Health Regions; &
- · Client Policies/Processes/Procedures.