|  |
| --- |
| prodsol.com | 0800 776-276 |

# Drîm (Dramatic Improvement) Strategy

Copyright © Prodsol International Limited.

Version 1.3 – 24 April 2019

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Target** |  | | **Version** |  |
| **Author(s)** |  | **Date** |  | |

|  |  |  |
| --- | --- | --- |
| 1. **Mindset** (To get into the Drîm Zone. To bring your brain to look for drîm levers that it’s convinced don’t – and can’t – exist.) | | |
| □ | 1. Remember that drîm is eminently achievable. | Notes |
| □ | 1. See looking for drîm levers as a short-cut. |
| □ | 1. The more challenging the more effective the levers. |
| □ | 1. Be excited at gaining a new critical insight. |
| □ | 1. Look for erroneous assumptions. |
| □ | 1. Looking-expecting-to-find is way more rewarding. |

|  |
| --- |
| 1. **Situation Description** (Paint the situation, desired outcomes and key challenges for all parties concerned.) |
|  |

|  |
| --- |
| 1. **Drîm Solution** |

|  |
| --- |
| * 1. **Provisional Solution** [Rough-draft starting solution, in 90 seconds – to capture the current state and create a tangible starting point.] |
|  |

|  |  |  |  |
| --- | --- | --- | --- |
| * 1. **Drîm Lever Patterns** [Select the standard drîm lever patterns that might apply within this situation.] | | | |
| 1. Flow | 1. □Bottleneck | 1. □Time-wheel | 1. □Defrag |
| 1. Ingenuity | 1. □Provisionals | 1. □AGI | 1. □GPS |
| 1. Change | 1. □Staging | 1. □CommonStreaming | 1. □Restricted Access |
| 1. Mastery | 1. □Template | 1. □Decision-Tree | 1. □MODIF |
| 1. Synergy | 1. □Xplor | 1. □Deliberate Respect | 1. □Golden Assumption |
| 1. Understanding | 1. □ Logical Fallacy | 1. □Cognitive Bias | 1. □Unconscious Incognizance |
| **Other Patterns** | | | |
| * 1. **Integrated Drîm Solution** [At least two iterations on combining and integrating the solution elements in Section 3.2] | | | |
| **Version 1** | | | |
| **Version 2** | | | |
| **Version 3** | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| * 1. **Enhanced & Simplified Drîm Solution** [At least two iterations on enhancing and simplifying the integrated solution Section 3.3.] | | | |
| **Enhance** | | **Simplify** | |
| □Capitalise on Strengths | □Capitalise on Opportunities | □Remove Elements | □Add Elements |
| □Overcome Weaknesses | □Neutralise Failure Modes | □Combine elements | □Split Elements |
| □Use Asymmetry | □Use Symmetry | □Use Defaults | □Use Modes |
| **1** | | **2** | |
| **3** | | **4** | |
| **5** | | **6** | |
| **7** | | **8** | |
| 1. **Drîm Implementation** | | | | |

|  |  |
| --- | --- |
| * 1. **Implementation Design** [Rough then considered versions for each of the situation elements.] | |
| **Provisional Design** | **Working Design** |
| **Product/Service** |  |
| **System** |  |
| **People (Stakeholder Groups)** |  |
| **Process** |  |
| **Practice** |  |

|  |  |
| --- | --- |
| * 1. **Drîm Implementation Staging** (Draft a provisional then considered 3-4 Stage Implementation Plan) | |
| **Provisional Stages** | **Working Stages** |
| **Stage 1** |  |
| **Stage 2** |  |
| **Stage 3** |  |
| **Stage 4** |  |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| * 1. **Drîm Stage 1 Implementation Plan** (How are we going to diagnose and intervene to streamline implementation?) | | | | | | | | | | | | | | |
| **Dates** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Swim Lanes & Steps** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

|  |
| --- |
| * 1. **Drîm Implementation Management** (How are we going to diagnose and intervene to streamline implementation?) |
| **Solution Design** |
| **Plan** |
| **Engagement** |
| **Capacity** |
| **Capability** |
| **Ingenuity** |
| **Collaboration & Leadership** |
|  |