The j5 Operations Management System is a world class solution which is used by multinational companies. j5 Operations Management Software is used by over 65% of the Downstream and 100% of the Upstream Oil and Gas assets in Japan. As a result, the solution has been developed in industries with a strong continuous improvement (Kaizen) philosophy. Here are **10 Reasons Why You Should Use j5 as Your Operations Management System:**

1. **Improved Health and Safety Processes**
   - The formalized, efficient, repeatable and auditable HSE processes within j5 Operations Management Software reduce the risk associated with Shift Handover and other hazardous processes. j5 Operations Management Software gathers relevant shift end information and enables safety checklists to be completed by operators before handing over shifts.

2. **Fewer Human Errors**
   - Improved communication means fewer human errors. This leads to improved production, less maintenance, reduced losses, and fewer customer complaints. j5 Applications – such as j5 Inspection Rounds – can guide personnel through their daily tasks, ensuring that nothing critical is missed in the day-to-day operation of an industrial plant. This is a flexible yet rigid process when using IndustraForm® Templates, which are developed in a spreadsheet-like environment.

3. **Enterprise-Wide Visibility**
   - The j5 Operations Management System improves coordination because j5 Operations Logbook entries are immediately available to authorized users, whether onsite or offsite. Users can view current and historic logs using off-the-shelf query tools, drill-down capabilities and filters. j5 Operations Management Software enables an enterprise approach because managers and operations teams are always aware of critical plant activity through notifications and j5 Dashboards, Reports and Views.

4. **Increased Efficiency**
   - j5 Operations Management Software standardizes processes across the plant and data entry can be automated where possible. j5 Operations Logbook data is easy to retrieve from any web browser – globally - without any additional software. Logs can be color-coded for easy identification and searching and finding critical data is simple. j5 Operations Management Software also guarantees critical fields are completed, checks spelling, eliminates double data-entry and performs automatic calculations, enhancing accuracy.

5. **Integration with Other Plant Systems**
   - j5 Operations Management Software can read and write data automatically from other systems such as the DCS, SCADA, the CMMS, Data Historians and LIMS. This provides operators with a single user interface for maintenance information, real-time data and many other useful information sources. j5 Interfaces with the OSIsoft PI System®, Wonderware® Historian, Aspen InfoPlus.21® (IP.21), SAP PM, SAP HR and IBM Maximo other parallel industrial software systems.
j5 Operations Management Software records the date and time when each user makes a log entry or revision. It also allows for digital signatures at shift handover and other role-based procedures as required. j5 Operations Management Software has unlimited scope for adding users with varying rights. These can be configured to restrict viewing, log entry / modification, area access, applications etc. The measurement and monitoring of human process KPIs is also possible.

j5 Operations Management Software facilitates the development of new applications and the adaptation of existing j5 Applications to the changing needs of an organisation. Custom fields, categories, attachments (documents, files, images, notes etc.), data sources, role-based workflows and reports can be added with ease. The IndustraForm Templates capability to “Transform Troublesome Paper, Forms and Spreadsheets Into Enterprise Level Applications” brings the flexibility of the system to another level.

j5 Operations Management Software delivers standard dashboards, reports and views and the ability to customize reports for different stakeholders. There is also an ability to create schedules and distribution lists. Multiple logbooks and sites can be consolidated and categorization and analysis is facilitated. Offering a high quality and rich view of operations information that can be exported to analysis tools like Microsoft Excel.

Over 20 years of industrial software experience underlines j5 International’s passion to set the standard for operations and process safety management software. j5 International offers a full suite of operations management and process safety applications on a simple, intuitive and web browser-based platform. The j5 International development team are always working on new applications and improving the j5 Framework and associated functionality.

The j5 Operations Management System is a world class shift handover, operations, process safety, compliance and mobile solution which is used by multinational companies such as AGL Energy, Calpine, Infinium, INPEX, JXTG Nippon Oil & Energy, Saudi Aramco, Thames Water and many more. j5 Operations Management Software is used by over 65% of the downstream and 100% of the upstream oil and gas assets in Japan. As a result, the solution has been developed in industries with a strong continuous improvement (Kaizen) philosophy.