

INTEGRATED E-BUSINESS SOLUTION FOR AIRPORT OPERATORS & ANSPs



360
SkyBooks

AVIATION BUSINESS:

- ✈️ **TRANSFORM**
- ✈️ **MANAGE**
- ✈️ **EXPAND**



Technology at Work for you

Connecting your business to the technology resources you need

flexible solutions for your business needs

Manage Complex Operations with expertise

Do you want seamless integration of all your business processes? Do you want technology to be the driving force behind your core business? Do you want all your reports on finger tips to make informed decisions? Do you want to optimize your financial management?

SkyBooks360 is the seamless and integrated management of core business process, often in real time, mediated by technology. SkyBooks360 is a unique system to provide an E-Business Solution to Airport Operators and ANSPs. It is a comprehensive end to end solution for invoicing, financial management, accounting services and reporting, with interactive dash board, combining all aviation related complex processes, on a single platform. It helps to achieve optimum revenue and expenditure management with minimal manual processing. SkyBooks360 is an International Financial Reporting Standards (IFRS) compliant tool.

SkyBooks360 is an outcome of decade long expertise of Airports Authority of India (AAI), managing 130 airports and 9.6 million square kilometers of Indian airspace.

Managing the Business Finance

Managing the process of invoicing is a repetitive activity that should run perfectly with minimal manual intervention. SkyBooks360 automates data processing, helping the Airport Operators and ANSPs to overcome strenuous manual processes. **The solution is capable of collecting flight data to produce comprehensive billing data.** SkyBooks360 enhances accuracy and efficiency of financial operations. SkyBooks360 is completely modular system. Any module can be added or customized as per the industry requirement.

Why use SkyBooks360 ?

- Capable of automatic collection of flight data.
- Industry standard E-invoices.
- Seamless integration of all business processes
- Accurate and timely invoicing
- No revenue leakages
- Automatic backup and failsafe operation

- Completely Modular system
- GST compliant invoices
- Easy integration with third party operational & financial systems
- IFRS Compliant

Ease of Implementation

The SkyBooks360 is a sophisticated solution which is web-based, meaning no heavy IT implementation and zero down time. Network based solution, centralized data management with server setup. SkyBooks360 can also be deployed on existing IT infrastructure/Data Center/Cloud server. The system has sufficient in-built redundancy for failsafe operation.

Why is SkyBooks360 so effective?

Data gathering...

SkyBooks360 has the capability of automated data gathering directly from ATC Automation Systems, Flight Data Processing Systems, ADS-Bs, Airport operational Database etc. The ease of integration with other operational systems gives SkyBooks360 a unique advantage. The Automated data gathering, invoicing and centralized repository enhances the accuracy of billing resulting in negligible disputes with Clients.

Invoicing...

Data gathering is only part of the story. SkyBooks360 also makes the process of invoicing and collection easier, ensuring that your relationships with air operators remain harmonious and dispute-free. It does this by creating high quality and industry standard electronic invoices, which are easier for airlines to validate and pay.

Accounting....

SkyBooks360 is International Financial Reporting Standards (IFRS) compliant. SkyBooks360 automates your business workflows and lets you build layers of functionality to support the most unique business models.

Reporting...

SkyBooks360 generate user defined reports in touch of a button. Take control of your cash flow and see where money is going with real-time reports and dashboards.

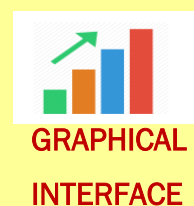
TRANSFORMING
Aviation Business Processes



Combining Accounting and Financial Management capabilities

Features of SkyBooks360

- **Invoicing Module:** SkyBooks360 includes a comprehensive repository of airline operator details. The system maintains all account attributes and allows charges like GST etc to be automatically calculated through the system. Designed to meet multiple compliances through one set-up. SkyBooks360 adheres to Industry standard format.
- **Management Module:** SkyBooks360 automates business workflows and lets build layers of functionalities to support the most unique business models. Equipped with Financial Accounting reports, Cash Flow Reports, Pay Roll, CPF Accounting, Security Passes, Stock Management System, Budgeting, Payroll, Income tax module, GST reports, Engineering, Bank Reconciliation, Cash Flow, imprest Management and other needs customized to run business flawlessly.



- **Customizable Dashboard and reports:** Skybooks360 supports user defined Business Intelligence for dashboard which can be fully customized as per need. Incident reports, airspace usage, terminal usage, traffic volumes, economic values, cash management, revenue and expense monitoring, bank reconciliation etc are always at your fingertips. Users can view them as tables or graphs and download them in any user defined format like Excel, HTML, PDF, etc.

Find out if
**SkyBooks360 is
right for your
organisation:
Contact us
today for a FREE
consultation.**



Experience the Unique & Innovative way to meet all your business management needs using a **single** platform

4 FIRs **2.3** Million AIRCRAFT Movements per Year **130** AIRPORTS **1.9** Billion USD Revenue

Refine your operational efficiency and experience the power of simplicity



Learn what SkyBooks360 can do for you:

Contact us at bd@aai.aero / skybooks360@aai.aero

SkyBooks360

1

One database

One master is created for repetitive data so that you don't need to enter them again.

2

One Source

Any detail entered once in a schedule can be imported in other schedules or different forms.

3

Automatic Calculation

Automatically calculates fees to be calculated, deductions & exemptions to be made and avoids the risk of omissions & errors