

BuyIT
MOUNTAINTOP



Digitize Your Spend Management
Advance Progressive Web App Solution (PWA)

Streamline Your Sourcing Process and Reduce Costs



Supplier Self Service & Vendor Management



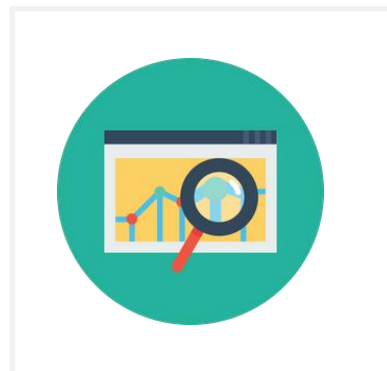
Compliance with Purchasing Policies



Eliminate Paper Base Requisitions



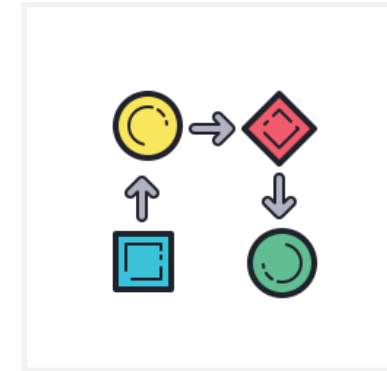
Accessible Anytime & Anywhere



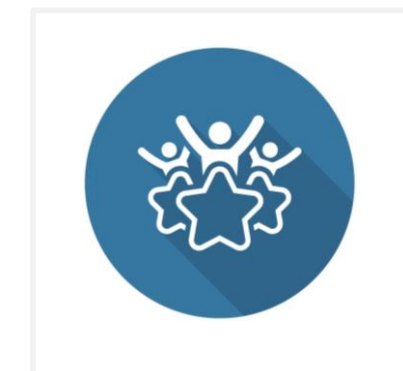
Spend Performance Management



Repository of Sourcing Information



Workflow Approval Management



Engaging User Experience



Populate Product Catalogue

The product catalogue for items related to purchase requisition will be accessed in real time from your back office ERP system. This will be done using standard APIs.



Manage Requisition Transactions

All users with access are allowed to raise purchase requisition from any device, at any time and from anywhere. Requisitions raised will be routed for approval. Multi-level approval is supported within the solution.



Manage Requisitions Approval

With MountainTop BuyIT, your purchase requisitions are validated against an approved budget. Management users can approve a requisition that is over the allocated budget or disallow the requisition all together.



Manage Sourcing Process

With MountainTop BuyIT, your vendors can register online, download and respond to request for quotation, information and proposals. Vendors can perform online submission and procurement can rank and select vendors for award.



Real Time Information

The requester will be able to track the status of the requisition and once a PO have been raised in the back office ERP, the requester will be able to see the change in the status.



Real Time Updates

All transactions processed will be updated real time to your back office ERP system via API calls.

MountainTop BuyIT is designed to digitize your purchase requisition process. The solution is equipped with capabilities to integrate with any ERP solution. All core purchase requisition related processes are catered for including:

- a. Raising purchase requisition
- b. Selecting items from a product catalogue
- c. Routing the PR for approval
- d. Budget checks
- e. PO status monitoring
- f. Sourcing
- g. Vendor evaluation
- h. Push notifications

Operating systems supported by the solution includes Android and IOS.

MountainTop OrderIT is built on Google's Progressive Web Application platform (PWA). Tools used includes Javascript, HTML, CSS, Angular and Chrome Development tools. The technology used ensures the application is maintenance free from OS and device upgrades which is beneficial to the user.



Vendor Registration

- Vendor self service
- View and amend vendor details
- Maintain vendor certifications
- View PO's issued to vendor
- Workflow parameters for new vendor approval



Budget Validation

- Budget validation against all purchase requisitions
- Requisitions will be on hold if budget threshold is breached
- Email notification to approver for approval



Product Catalogue

- Thumb nail product catalogue
- Product listing
- Preferred supplier indicator
- Check for relevant suppliers



RFI/RFQ/RFP

- Publish RFI/ RFQ/ RFP
- Online submission by vendor
- Online notification board of RFI/RFQ/RFP
- Quotation listing
- Tender listing



REQUISITIONER

Purchase Requisition

- Enter purchase requisition
- Workflow routing for approval
- Configurable approval process
- Notify users if budget is over threshold
- Select items via product catalogue



Evaluation

- Vendor evaluation matrix
- RFI/ RFQ/ RFP evaluation
- User defined evaluation criteria
- Award notification
- Integration with ERP for PO creation



Dashboard

- KPI tracking
- Vendor Performance Management



Push Notification

- Push notification to vendors
- Alert vendors on upcoming RFQs
- Integrate with existing website



Anytime, Anywhere

- Available anytime, any where and any device
- Option to run offline



System Administration

- Manage user ids and password
- Product manager
- PR manager
- Manage all parameters
- Define workflows



Compatible With
Any Form Factor

- Compatible with any form factor
such as mobile phone, tablets and PC's



Web Services API
For Integration

- Integration to back office ERP using
Web Services API
- Update PO generated to the portal