

## Microix Requisition/Purchase order/Invoice Module for Expense Reimbursement

Microix Requisition/Purchase order/Invoice Module can handle expense reimbursements that can go through a workflow approval and flow into the MIP Fund Accounting system to cut the check. Each employee can put in a request, attach their backup, code or submit for approval and have the coding done at a higher level. Then the request will flow to MIP to get paid as an AP check. We have 3 methods we will discuss further, but here is a diagram for a quick overview.



## Option 1- Use Microix A/P documents to save all expenses related to the reimbursement

FOOTER

(Each user can customize their own template and reuse by using the copy feature however, longer setup time & each user must create their own template)





## Option 2-Use shopping cart to save all expenses related to the reimbursement

(Easy setup for all users. Shopping items do not require a distribution code, they can use N/A and code the entry manually on the PO or if using shopping cart to build the PO, they can still use N/A as distribution code.)





## Option 3- Summarize the expenses on a Microix A/P document and attach an excel worksheet detailing the travel log

(Requires no setup and little training if you are already using Microix however, approvers have to open the attachment to review.)



The **ATTACHMENT FORM** allows users to attach electronic documents (PDF, HTML, Word, Excel, TXT, JPG, BMP, etc.) that are stored locally on your PC or a network location.

The **AUTO-ATTACHMENT** feature allows employees to email receipts to a general mailbox and Microix will auto-attach to their Microix Documents. <u>Microix Help Desk - Configure and Test the Auto-Attachment Feature - Knowledge base</u>

LITE PHONE APP that will allow users to create AP/ PO's, take pictures of receipts and submit for approval. COMING SOON!

Microix **BATCH SCANNING** is a feature allowing a user to easily upload multiple attachments to a document. Prerequisite: the local PC must be connected to a working scanner that is compatible with Windows 7 or higher Note: Batch Scanning is not compatible with MIP Cloud as it cannot read the customer's scanners through rdp session. An alternative is to use our scan to email feature **AUTO-ATTACHMENT** that can automate the attachments when using MIP Cloud. (In other words, If referring to customer being able to scan directly from a connected flatbed scanner and attach to Microix, it is available for on prem but not for MIP hosting. We are looking into this option for MIP cloud but no ETA yet)

Here are ways employees can attach their backup/receipts

