

# Tiny ERP

## Report Designer

## Introduction

This project aims to create a fast and powerful report editor for Tiny ERP, and others softwares. The template editor will be Openoffice. It will be integrated with the Tiny ERP server to simply add new fields, loops, ...

To goal is to allow simple users (not IT people) to create and modify their own reports for Tiny ERP.

## Features

The report are designed under Open Office and can be used from tiny ERP without having installed Open Office on the clients.

The Ooo plugins connect to Tiny ERP so that it allows you to add different objects from Tiny ERP:

- Fields,
- Loops on lists,
- Languages,
- Python Expression,
- Images, etc.

It supports importing .RML file so that it is compatible with the old report system of Tiny ERP. It is also able to export files as .RML.

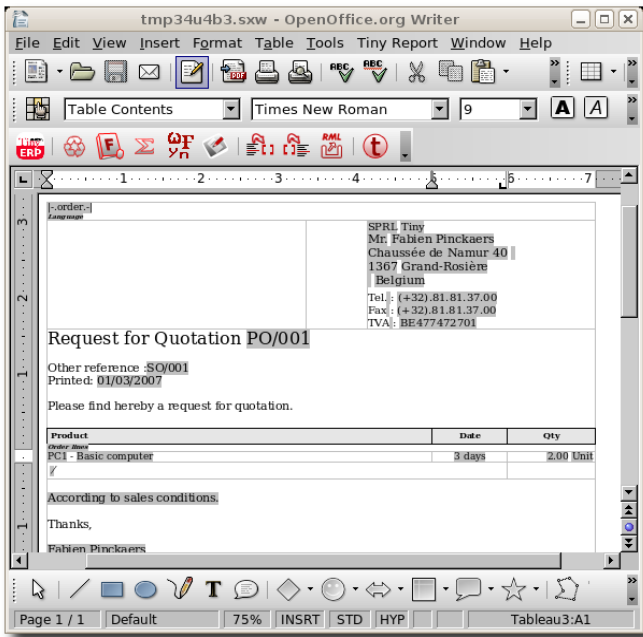
The plugin works on most current versions of Open Office.

The default behaviour is to produce .PDF in Tiny ERP according to selected documents.

But the system is also able to create template of OpenOffice documents and automatically open Ooo when the user wants to edit documents with values within it. (like templates of Fax, Letters, ...)

The OOO plugin connects into the Tiny ERP server using XML-RPC so that you can design your own report from any computer.

The reports can be saved in the filesystem, like normal Tiny ERP report or in the database to be db specific. Images are stored in the .RML so that you don't have to worry anymore about storing images.



At a glance

### Summary

This is a report designer based on Open Office. The Ooo plugin allows you to connect to your Tiny ERP server to insert fields, loops, images, ... You can create or modify your own report in a few minutes.

### Technical

This project includes a Tiny ERP module « base\_report\_designer » and an OpenOffice plugin. It is fully compatible with all versions of Tiny ERP and support producing .RML files.