Letter Templates and Types VSys Webinar – March 2014

Letter templates

Letter templates are the documents which VSys merges together with information about your volunteers to produce letters. They are identical in concept to the mail merge documents in Microsoft Word. Write your letter and include data fields which are then replaced with each person's data to create the individual letters.

Letter types

Every letter has a letter type. These let you categorize your letters and group them by what is being communicated. Letter types also dictate what options are available for merging (or sub letters). Awards, Mandates, Job assignments, Reference checks. Other tools require certain letter types to produce a message (i.e. Holiday greeting rules).

Creating a Letter Template

- Add letter template creates a new, blank template
- <u>Load built-in templates</u> Brings up a list of the sample templates which are built into VSys One. These can act as a starting point for your own templates, and you can hide those which are not useful to you.
- <u>Load from a file</u> Loads a saved VSys template from disk, usually one sent by another VSys user.
- <u>Copy</u> On the right-click menu, copies an existing letter template.

Letter properties

Letter Template Properties – Use this to define the data about a letter, rather than its contents.

- <u>Letter type</u>
- Alternate Language Variants
- Data source
- Preferred sending method(s)
 - o E-mail settings
 - Kiosk settings
- Attachments

Letter template editor

- Insert fields Data fields bring the information in VSys into your letter
- <u>Sub-letters</u> Sub-letters are like detail reports: for each matching detail record they'll be included once. These are most commonly used to detail a person's assignments, upcoming trainings, or account records.
- <u>Attachments</u> Define your attachments in the E-mail attachments tool from the E-mails and SMS messages panel.

Note: Once an attachment is set up here, VSys no longer uses the file on your disk. Instead it works from the copy that it saved to its database. If you've made a change to the disk file and want VSys to use the updated one, edit the attachment and click the Replace link to update it.