WIZARD

This dialog allows the Assessor to generate the basic information (= template) for one or (usually) more screenings as part of the risk screening of several taxa for the risk assessment area under study. This option is especially useful when starting a screening 'anew', i.e. by creating a *New* database from the *Start – Database (tab)*. However, this dialog can be opened at any time from the *Screening List* in the *Main Screening Workspace* populated with existing screenings. After generating the screening template(s), a message is issued informing the Assessor that the operation has been completed. The screening template(s) in the *Screening List* will include the information provided for the *Category*, *Risk assessment area* and *Assessor*, whereas the entries for the entries for *Taxon name* and *Common name* will include an ellipsis '…' to be replaced by the Assessor with the appropriate information through the *New/Edit* dialog.

Risk screening details

Category

The terrestrial animal organism *Category* for which the screening is being done: Mammals, Birds, Reptiles, Amphibians, Annelids, Insects, Molluscs, Nematodes, Platyhelminthes, Other Arthropods, Other Eukaryotes, Prokaryotes.

Risk assessment area

The risk assessment area for which the screening is being done. A limit of 40 characters (including spaces) applies. Text cannot be pasted into this field from the clipboard and neither the ellipsis '…' nor the following characters are allowed: \/:*?"<>| (checking of these requirements is handled automatically by a notification message issued to the Assessor whilst in edit mode).

Assessor

The name of the Assessor carrying out the screening. A limit of 40 characters (including spaces) applies. No pasting from the clipboard and neither the ellipsis '…' nor the following characters are allowed: \/:*?"<>| (checking of these requirements is handled automatically by a notification message issued to the Assessor whilst in edit mode).

Number of replicates

This control allows the Assessor to select the number of replicated screenings in the template. The maximum number is 10,000, which is the maximum number of screenings that a TAS-ISK v2 database spreadsheet can include (see *Screening List*). The number of possible replicate templates adjusts automatically depending upon the number of existing screenings (if any) in the *Screening List*.

Help

Clicking this button opens the pdf Help file (TAS-ISK_v2_4_Help_Wizard.pdf) for the current dialog. Note that the TAS-ISK v2.4 Help files must be located in the same folder as that of the TAS-ISK v2.4 program.

Cancel

Clicking this button closes the current dialog. If any changes have been made, then the Assessor is asked whether they want to abandon them.

Save

Clicking this button saves the changes to the current screening and database spreadsheet, and then closes the dialog. Active only if any changes have been made. Note that in case of an empty spreadsheet, the Save as dialog pops up for creating a new spreadsheet (see *Main Screening Workspace – Database – Save As*).