



**{Workstream}**

# FUNCTIONAL SPECIFICATION

ABAP custom development – Enhancements

**{WRICEF ID Description}**

**{Organisation / Project Name}**

## Role and Reason for Approval

<b>Role</b>	<b>Reason for Approval</b>
Author	The author is signing to confirm that this document has been prepared in accordance with the programme document management process, that relevant input from any contributory authors has been included and that an appropriate review/editing process has been conducted.
SAP Solution Lead or Architect	The SAP Solution Lead or Architect is signing, on behalf of the Workstream, to confirm that this Functional Specification meets the Acceptance Criteria expected of it and assigned to it in the Deliverable Quality Log.
SAP Development Lead or Manager	The SAP Development Lead or Manager is signing, on behalf of the Development Team, to confirm that this Functional Specification meets the Acceptance Criteria expected of it and assigned to it in the Deliverable Quality Log.

*Note. Master copy of this document, with signatories, is held on Solution Manager*

DATE: 02/02/2021

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Version	Date	Name	Alteration Reason
1	02/02/2021	Roger Sainsbury	Initial draft

## 1 Context

### 1.1 Business Background

Explain the business scenario that requires the development.

### 1.2 Why is SAP standard not appropriate or sufficient?

Generally we want to keep the system as standard as possible, so each custom development requires a justification.

### 1.3 Alternative Approaches Considered

Sometimes a number of different approaches are possible to meet a requirement. If that is the case, outline what the other options were, and why they were rejected in favour of this one.

### 1.4 Out of Scope

If functionality has been considered and decided to be out of scope for the development, then please record it here.

### 1.5 Assumptions

If the proposed design relies on any assumptions, please state them here.

### 1.6 Dependencies

If the proposed design has dependencies on other developments or configuration, please state them here.

### 1.7 Links

Provide any links here to further relevant information (e.g. from SAP Help, SCN, SAP Notes).

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## 2 Solution Design

This template may be used to specify simple enhancements to SAP standard applications or transactions. For more complex enhancements involving changes to standard tables or user interfaces, use the Enhancements (transactions and apps) template instead.

### 2.1 Enhancement Logic

Create a new subsection for each enhancement to be made, if one than one is required.

Enhancement Spot	
BAdI Definition	
Method	

Changes to existing SAP applications may be made using enhancement techniques such as BAdIs, Customer Exits (CMOD), BTEs or VOFM routines. Specify here the enhancement point to be implemented, changing the headings in the table above as required. Then specify the logic required.

### 2.2 Data Model

If any custom configuration tables are required, which will be read by the enhancement logic, then specify them here.

## 3 How to Test

Please provide some guidance and/or test data to help the developer unit test the development. This can be included here or in a separate document.

The developer will need to test repeatedly, so where appropriate provide instructions to reverse the actions performed so the test may be run again, or explain how to create new input data to the test.