PROPOSAL SIGNATURE PAGE

Type or Print the following information.

PROSPECTIVE CONTRACTOR'S INFORMATION					
Company:	Labyrinth Solutions, Inc. d/b/a Our Firm Consulting				
Address:	303 Wyman St. Ste 300				
City:	Waltham	State:	MA	Zip Code:	02451
Business Designation:	☐ Individual ☐ Sole Proprietorship ☐ Public Service Corp ☐ Partnership ☒ Corporation ☐ Nonprofit				
Minority and Women-Owned Designation*:	☒ Not Applicable ☐ American Indian ☐ Service Disabled Veteran ☐ African American ☐ Hispanic American ☐ Women-Owned ☐ Asian American ☐ Pacific Islander American				
	AR Certification #: _____ * See *Minority and Women-Owned Business Policy*				

PROSPECTIVE CONTRACTOR CONTACT INFORMATION *Provide contact information to be used for RFP solicitation related matters.*			
Contact Person:	Nader Tirandazi	Title:	Managing Partner
Phone:	978.261.6100	Alternate Phone:	858.342.6665
Email:	ntirandazi@lsiconsulting.com		

CONFIRMATION OF REDACTED COPY

☒ YES, a redacted copy of submission documents is enclosed.

☐ NO, a redacted copy of submission documents is not enclosed. I understand a full copy of non-redacted submission documents will be released if requested.

Note: If a redacted copy of the submission documents is not provided with Prospective Contractor's response packet, and neither box is checked, a copy of the non-redacted documents, with the exception of financial data (other than pricing), will be released in response to any request made under the Arkansas Freedom of Information Act (FOIA). See RFP Solicitation for additional information.

ILLEGAL IMMIGRANT CONFIRMATION

By signing and submitting a response to this *RFP Solicitation*, Prospective Contractor agrees and certifies that they do not employ or contract with illegal immigrants and **shall not** employ or contract with illegal immigrants during the term of a contract awarded as a result of this RFP.

ISRAEL BOYCOTT RESTRICTION CONFIRMATION

By checking the box below, Prospective Contractor agrees and certifies that they do not boycott Israel and **shall not** boycott Israel during the term of a contract awarded as a result of this RFP.

☒ Prospective Contractor does not and **shall not** boycott Israel.

An official authorized to bind the Prospective Contractor to a resultant contract shall sign below.

The signature below signifies agreement that any exception that conflicts with a Requirement of this RFP *Solicitation* **may cause the Prospective Contractor's proposal to be rejected.**

Authorized Signature: _____ **Title: Managing Partner**_____

Use Ink Only.

Printed/Typed Name: Nader Tirandazi_____ **Date:November 23, 2020**_____

SUBMISSION REQUIREMENTS CHECKLIST

Per the solicitation, the following items **must** be submitted with the Prospective Contractor's proposal*:*

- ☐ *Proposal Signature Page*
- ☐ *Proposed Subcontractors Form*
- ☐ *Information for Evaluation*
- ☐ *Exceptions Form*, if applicable
- ☐ *Official Solicitation Price Sheet*, sealed separately

It is strongly recommended that the following items are also included with the Prospective Contractor's proposal:

- ☐ EO 98-04: *Contract and Grant Disclosure Form*
- ☐ Copy of Prospective Contractor's *Equal Opportunity Policy*
- ☐ Signed addenda, if applicable

PROPOSED SUBCONTRACTORS FORM

- ***Do not** include additional information relating to subcontractors on this form or as an attachment to this form.*
    - Prospective Contractor **shall** complete and submit the *Proposed Subcontractors Form* included in the *Technical Proposal Packet*.
    - Additional subcontractor information may be required or requested in following sections of this *RFP Solicitation* or in the *Information for Evaluation* section provided in the *Technical Proposal Packet*. **Do not** attach any additional information to the *Proposed Subcontractors Form*.
    - The utilization of any proposed subcontractor is subject to approval by the State agency.

PROSPECTIVE CONTRACTOR PROPOSES TO USE THE FOLLOWING SUBCONTRACTOR(S) TO PROVIDE SERVICES.

Type or Print the following information

Subcontractor's Company Name	Street Address	City, State, ZIP

☒ PROSPECTIVE CONTRACTOR DOES NOT PROPOSE TO USE SUBCONTRACTORS TO PERFORM SERVICES.

TABLE OF CONTENTS

PROPOSAL SIGNATURE PAGE 1
SUBMISSION REQUIREMENTS CHECKLIST 2
PROPOSED SUBCONTRACTORS FORM 3
TABLE OF CONTENTS 4
INFORMATION FOR EVALUATION 5
Equal Opportunity Policy 66
Signed Addenda 67
Voluntary Product Accessibility Template 71
Appendix A_Lease Accounting Interface Process_Sample Document. 112
Appendix B_CLM-Blueprint Design Document_Sample Document. 120
Appendix C_CLM-Configuration_Sample Document 137
Appendix D_REFX Integration Test Plan_Sample 154
Appendix E_REFX UAT Test Script_Sample 163
Appendix F_Sample Weekly Status Report_Exec Status Report 177
Appendix G_Sample Weekly Status Report_Project Management 180
Appendix H_Resumes 183
EXCEPTIONS FORM (on separate file for electronic submission) 227

INFORMATION FOR EVALUATION

- *Provide a response to each item/question in this section. Prospective Contractor may expand the space under each item/question to provide a complete response.*
- ***Do not** include additional information if not pertinent to the itemized request.*

	Maximum RAW Score Available
E.1 MINIMUM QUALIFICATIONS	
1. Describe your company's experience providing services such as those described in this RFP and how that experience meets or exceeds the Contractor Minimum Qualifications set forth in Section 2.4. Include details on your company's status as an SAP Partner Center of Expertise.	5

Founded in 1998, from the first two SAP Public Sector implementations in the U.S.: The City of Phoenix and Massachusetts Institute of Technology, Our Firm, an S-Corporation, incorporated in MA, is an SAP Systems Integrator and Certified Services and Development Partner, that was created with the intent of offering high impact SAP services for the Public-Sector market, with specific focus on Public Sector Finance, Procurement, Analytics, HANA Technologies, Ariba, Concur HCM and SuccessFactors and Public-Sector Budgeting. Our Firm has grown over the last 22 years into a national practice while expanding our capabilities of SAP Public-Sector services to State, County, Municipal, K-12, Higher Education & Research, Healthcare, Federal & DoD, Sport and Entertainment organizations.

Our Firm, as an implementation partner, presents the DFA-OIS with the right choice to get the job done on time, in scope and on budget through a careful, thoughtful, well-articulated approach to an SAP implementation. We bring important and unique strengths and capabilities to this project including:

- Our business and IT thought leadership and knowledge of the public sector
- Our re-useable intellectual capital from years focused as industry professionals and as consultants, crystallized in our peerless on time and on budget track record of SAP implementations, as well as our **best practice templates**
- Our proven ability to provide deep support for the scope of services in the RFP
- Our long standing executive relationship with SAP Public Services, Inc. SAP Labs (product development) and SAP Global Support Services
- Our Official SAP PartnerEdge Gold status for Services and Development and an Official Value-Added Reseller of SAP Software

Through our dedicated and seasoned SAP Public-Sector consultants, and technical solution architects, as well as access to hundreds of SAP-certified contractors, Our Firm is well positioned to deliver services on time, and on budget. Our Firm has approximately 300 employees with access to over 100 expert seasoned consultants and our employee count remaining steady throughout the last three years.

Our Firm's customers (past and current) include the following (representative list):

[redacted]

Our Firm has had our preferred vendor status with SAP Public Services since our inception in 1998, and remains a certified SAP Services and Development Official Gold Partner and Value Added Reseller today as a niche vendor specializing exclusively in the implementation and support of SAP Public Sector functionality. Below is our SAP Partner Profile:

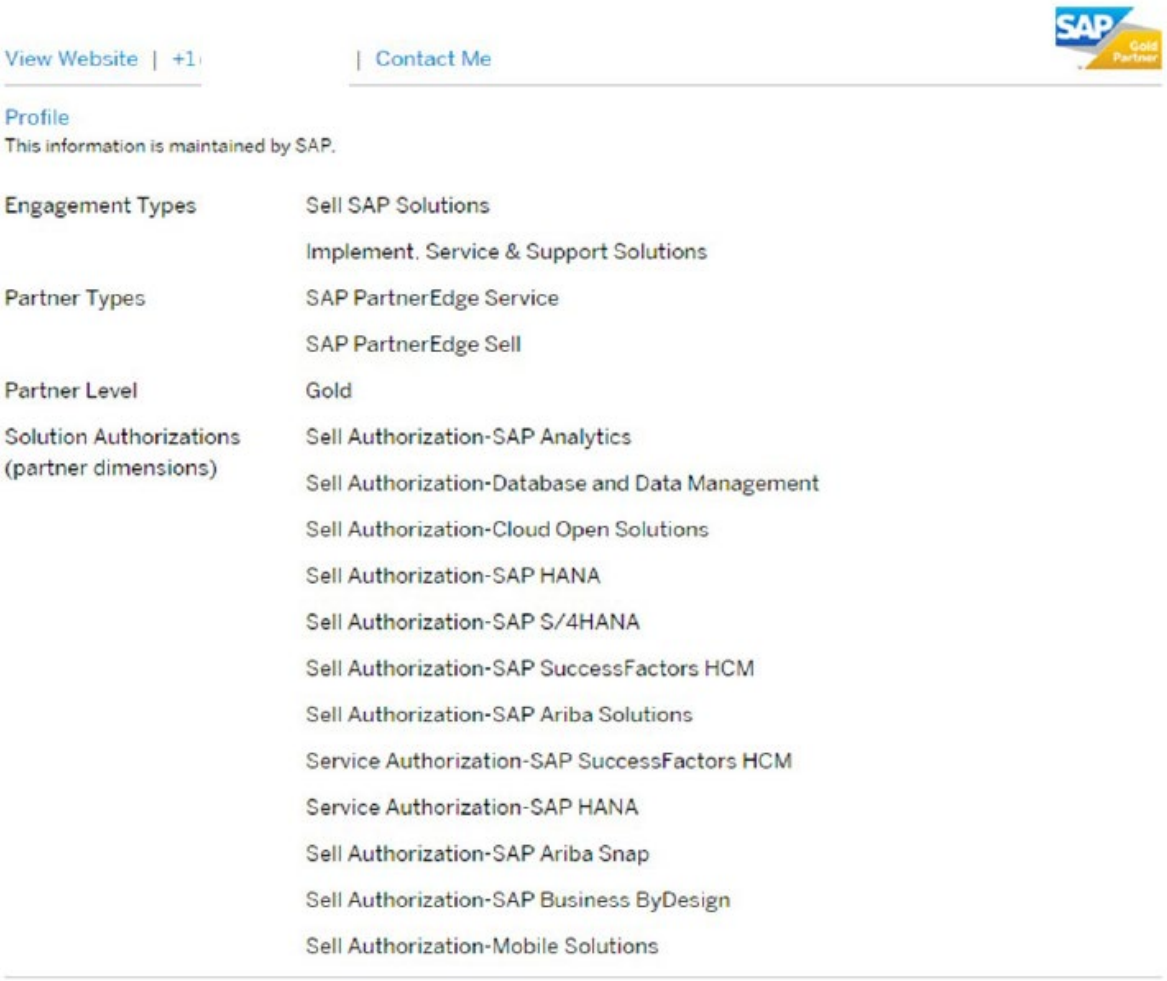


Figure 1: SAP Partner Profile for Our Firm

Our Firm was a principal participant in the design and development of the Funds Management (FM) module, which forms the heart of SAP's Public-Sector Management solution. Our Firm's founders and managing partners worked with much of the senior management at SAP well before the Public Services business unit of SAP was formed, and enabled the establishment of SAP Public Services solutions in the US local government and higher education markets.

Our Firm, on the recommendation of SAP executive management, was brought in to support SAP America at the City of Phoenix, the first local government implementation of SAP in the U.S.

Our Firm is widely considered to be the SAP Public Sector REFX, Finance, Fund and Grant Management, Budget, Procurement, HR and Business Analytics subject matter experts. We have implemented funds

management and fund accounting using the Budget Control System in dozens of separate implementations and have helped many public-sector organizations optimize their SAP Public Sector solution. We have also implemented SAP's Grants Management, Public Sector Collections and Disbursements (Contract Accounting), Biller Direct (on-line bill payment), Treasury & Risk Management, Cash Desk, Bank Accounting, Project Systems, Plant Maintenance (now Enterprise Asset Management), and Supplier Relationship Management functionality as well as Human Capital Management and Business Intelligence (SAP Business Warehouse as well as SAP Business Objects) for dozens of US public sector clients. In addition, Our Firm brings together a team of experienced consultants and real-world professionals for best in practice Ariba implementations and ROI realizations.

Our Firm provided both technical as well as business domain expertise in the development of SAP's Best Business Practices configuration for U.S. Public Sector. Our solution for automated, fully-formatted GASB 34 financial statements has been selected for presentation at national conferences as well as at the SAP Americas User Group ("ASUG") Annual Conference and North American Public-Sector Symposium, as well as at the Annual Government Financial Officer's Association (GFOA) conference.

Our Firm brings a cadre of public sector experts to our implementation team, featuring implementation experience from such clients as Houston Independent School District, City of San Diego, Duke University, University of Kentucky, Los Angeles Unified School District, State of South Carolina, Amtrak, Santa Clara County, San Bernardino County, CA, and the Australian Federal Government, among others.

Our Firm is the only SAP partner that has implemented SAP Budgeting and Planning for public sector based on SAP's revolutionary HANA platform. Our Firm has implemented many operational and strategic solutions over the years, recycling business process and technical expertise into future iterations of SAP solutions and implementations, as well as our proprietary accelerators.

Built specifically to serve public sector organizations, Our Firm is organized by Centers of Excellence (CoE's) or functional and technical practices that are designed to bring high impact and value-added services to our clients in a cohesive, well managed approach.

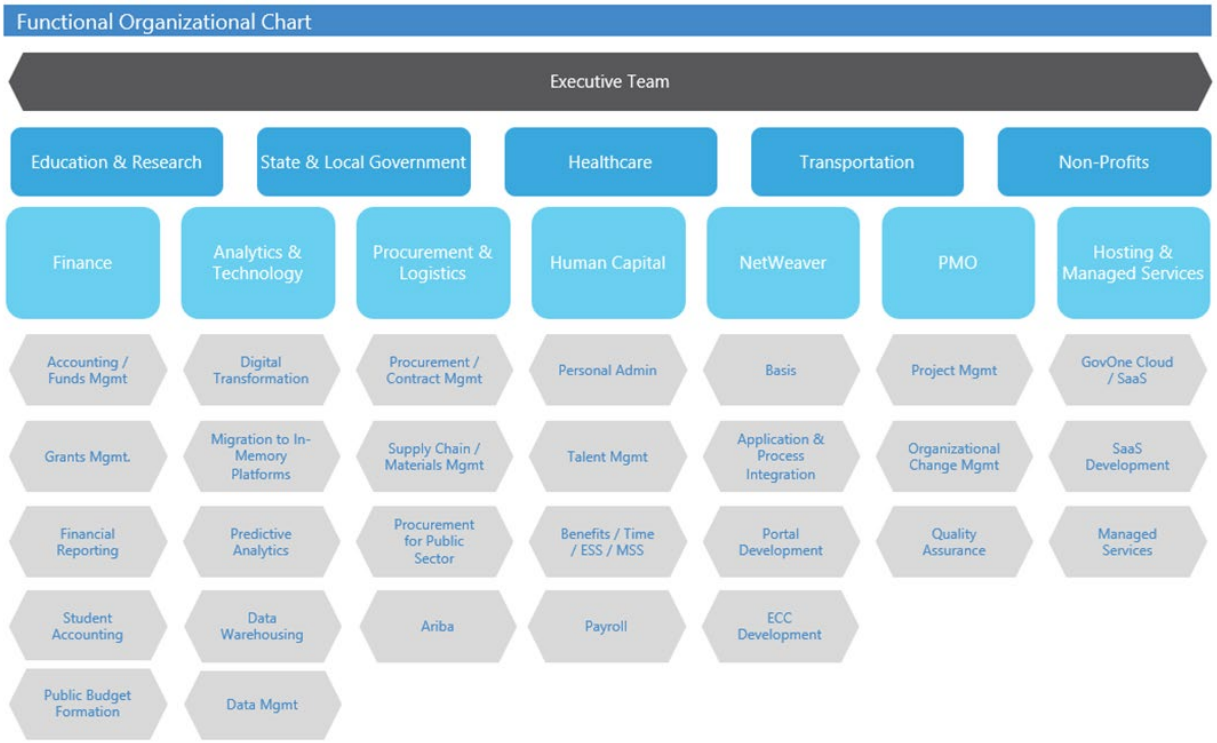


Figure 2: Organization Structure

Our Firm has provided product design, training design and delivery, and implementation consulting services for SAP customers since the establishment of SAP Public Services Inc. We are frequently referred to within SAP circles as "the consultants' consultants."

When it comes to HANA migration and development, our team has been successful in implementing with such clients as Air University (U.S. Air Force), City of Palo Alto, Clark County, Colorado Department of Transportation, Duke University, Eskenazi, Massachusetts Institute of Technology Lincoln Labs, the New York Knicks basketball team, the State of Nevada, the State of Arkansas, the University of Cincinnati, the University of Kentucky, Penn State University, Weill Cornell Medicine, and more. Our client list keeps growing as all of our clients are referenceable. 95% of Our Firm's consultants held Public Sector jobs before becoming Public Sector solution consultants. Our consultants have walked in your shoes and understand your unique business processes. We are confident that you will find that we have assembled the most competent and experienced team of SAP professionals available today.

2. Provide names, contact information, and contract details for at a least three (3) government entities in the United States for whom you have successfully provided services of a similar size, complexity, and scope to this engagement, that have either been completed within the last five (5) years or are active projects. At minimum, one (1) of the references provided **must** be for an SAP CLM implementation. Each reference chosen should clearly demonstrate the Prospective Contractor's ability to perform the Scope of Work described in the RFP.

Project: GASB87 Lease Accounting

[redacted]

[redacted]

[redacted]

[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]

[redacted]

E.2 DESIGN

1. Provide examples of Project Design work products. The examples should demonstrate the Prospective Contractor has a thorough understanding of all activities required to seamlessly design the proposed solution.	5

Our appendices have several sample Project Design work products that show an understanding of the activities required to seamlessly design our proposed solution.

Please see Appendix A_Lease Accounting Interface Process_Sample Document.
Please see Appendix B_CLM-Blueprint Design Document_Sample Document.
Please see Appendix C_CLM-Configuration_Sample Document.

E.3 IMPLEMENTATION

1. Provide an Implementation Plan. The Implementation Plan should demonstrate that the Prospective Contractor has a thorough understanding of all activities required to seamlessly implement the proposed system. The proposed Implementation Plan must address and meet or exceed all requirements set forth in Section 2.8 of the RFP. If proposing an alternative approach, please include at a minimum, a detailed description of the approach, pros/cons and expected outcomes of utilizing the alternative approach.

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

- [redacted]

[redacted]

[redacted]

[redacted]

E.4 TESTING

1. Provide a proposed Testing Plan. The Testing Plan should demonstrate that the Prospective Contractor has a thorough understanding of all activities required to effectively test the proposed system. Testing Plan must at meet or exceed all requirements set forth in Section 2.9 of the RFP. 5

Testing Methodology

[redacted]

[redacted]

[redacted]

E.5 TRAINING & KNOWLEDGE TRANSFER

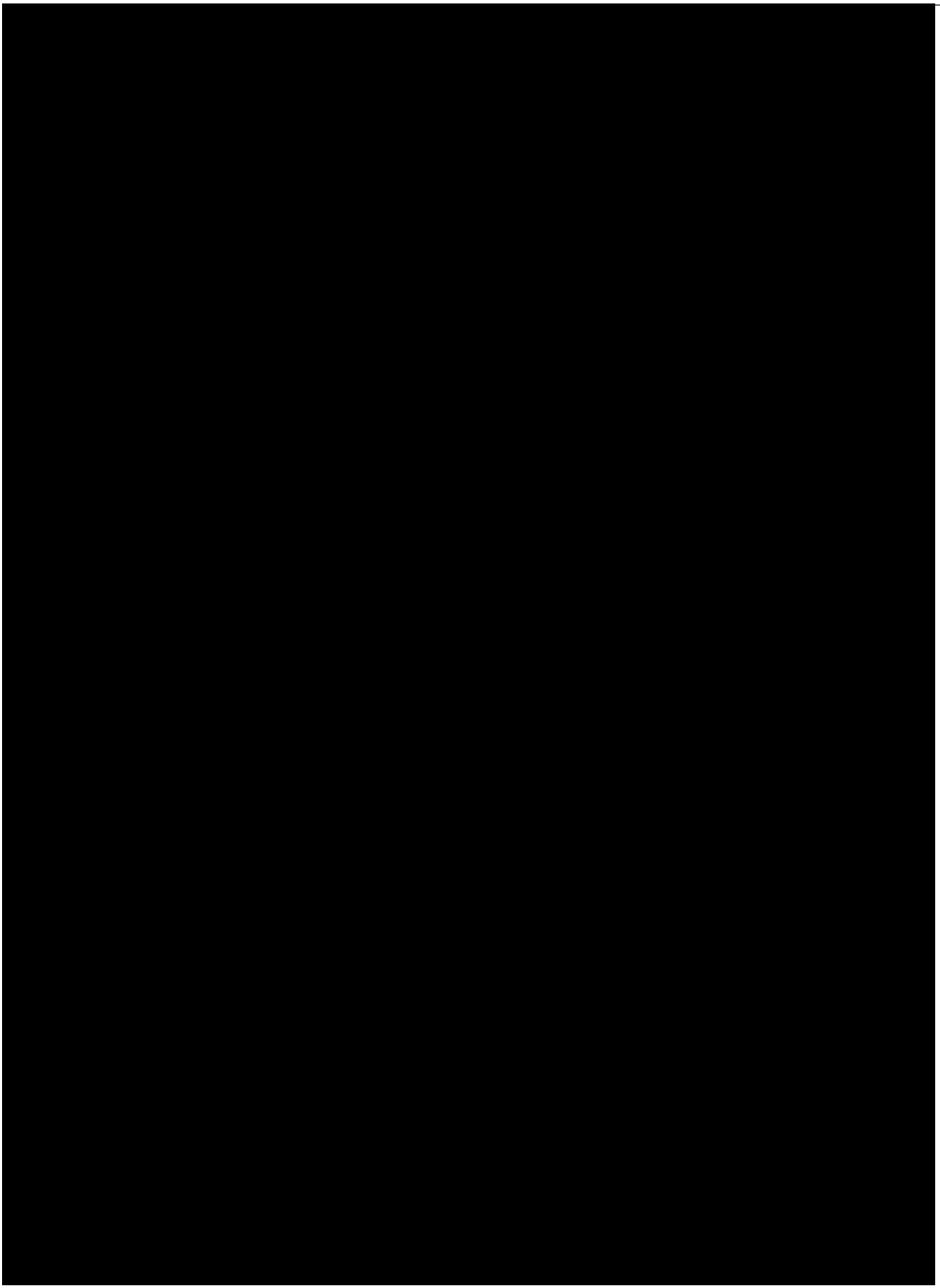
1. Provide a proposed Training & Knowledge Transfer Plan that meets or exceed requirements set forth in Section 2.10 of the RFP. The Training Plan should demonstrate that the Prospective Contractor has a thorough understanding of all activities required to effectively train staff. Include sample training materials that have been used in past implementations of similar size and scope to the one described in the RFP

[redacted]

[redacted]

[redacted]

[redacted]



[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]”

[redacted]

[redacted]

[redacted]

E.6 POST GO-LIVE SUPPORT

1. Provide a proposed Post Go-Live Support Plan detailing your Company's approach to Post Go-Live Support that meets or exceeds the requirements set forth in Section 2.11 of the RFP.

[redacted]

E.7 DOCUMENTATION

1. Describe the types of documentation provided by the Contractor and how it will meet the requirements set forth in Section 2.12 of the RFP.

[redacted]

E.8 CHANGE MANAGEMENT

1. Describe your organizations approach to change management as it relates to the requirements of the RFP. 5

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

- [redacted]
- [redacted]
- [redacted]

[redacted]

[redacted]

[redacted]

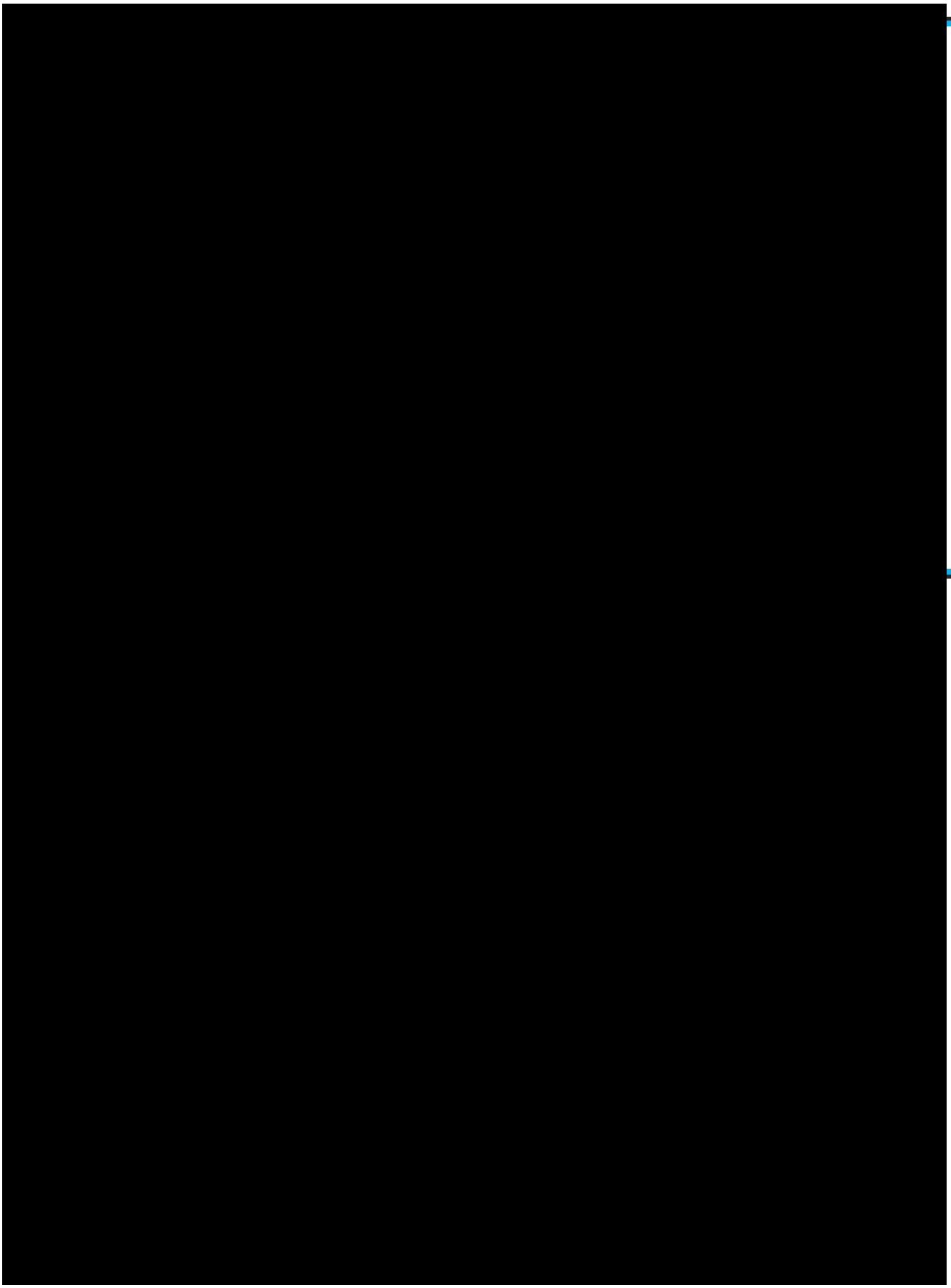
[redacted]	
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	
[redacted]	[redacted]
[redacted]	[redacted]

[redacted]

[redacted]

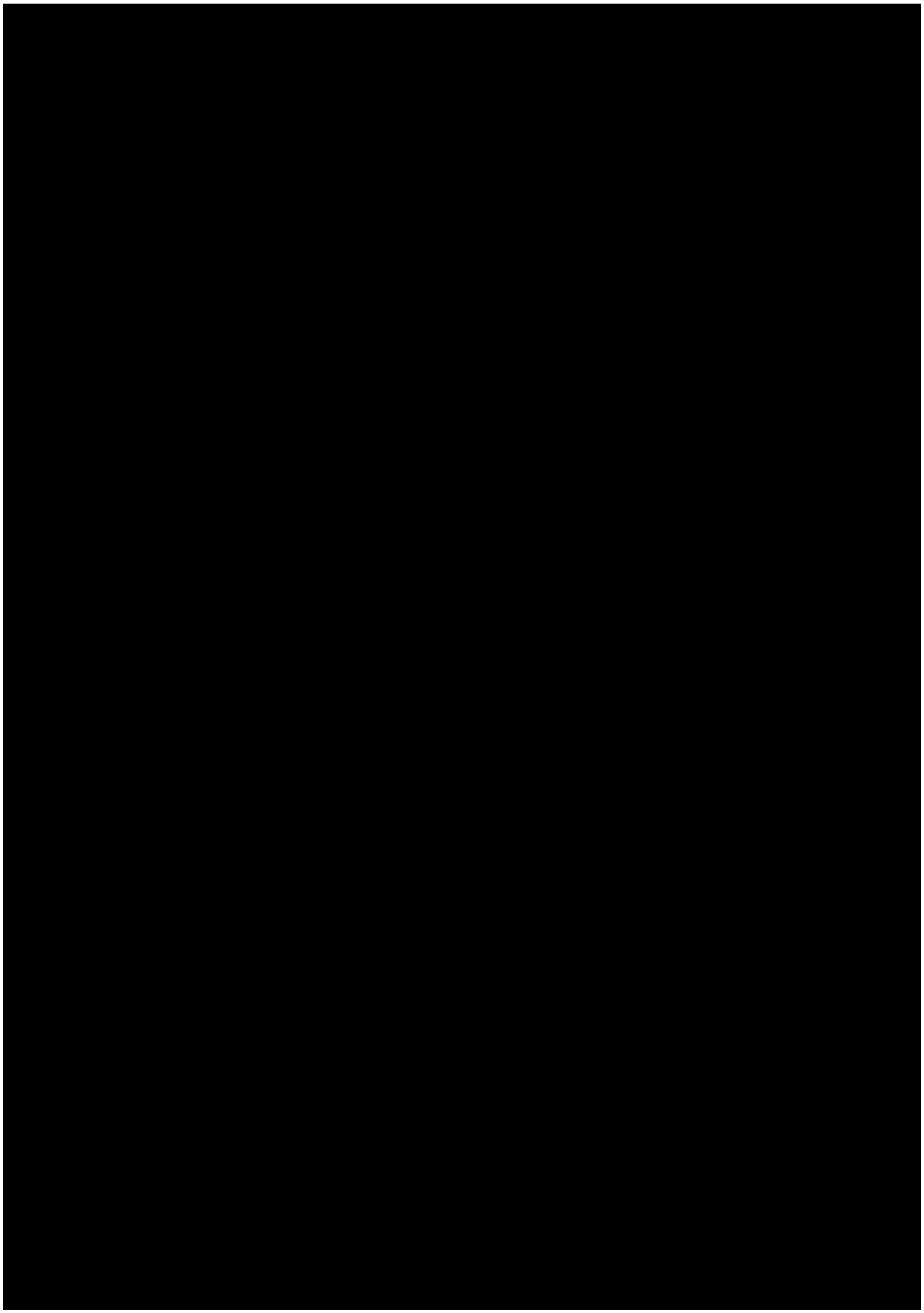
- [redacted]
- [redacted]
- [redacted]
- [redacted]
- [redacted]
- [redacted]
- [redacted]
- [redacted]
- [redacted]

[redacted]



[redacted]

1. Describe your organizations approach in managing this project and how it meets or exceeds the requirements set forth in Section 2.14 of the RFP.



[redacted]

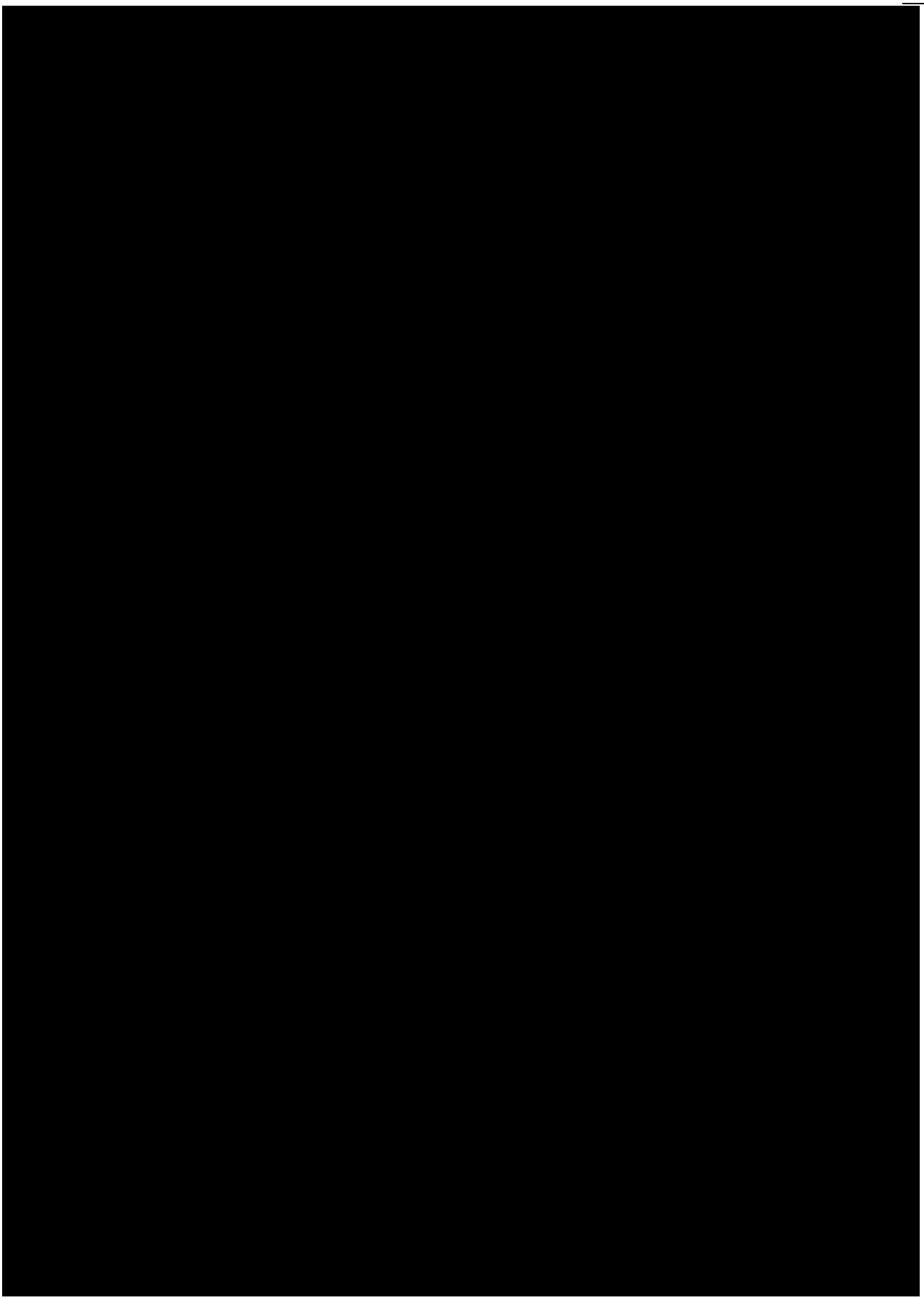
[redacted]

- [redacted]
- [redacted]
- [redacted]
- [redacted]
- [redacted]
- [redacted]
- [redacted]
- [redacted]

[redacted]

[redacted]

[redacted]



[redacted]

[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]
[redacted]	[redacted]

[redacted]

- [redacted]
- [redacted]
- [redacted]
- [redacted]

[redacted]

[redacted]

[redacted]

[redacted]

E.10 PROJECT STATUS REPORT

1. Provide examples of Project Status Reports. The examples should communicate current activities, issues, risks, resolutions and overall timeline of the project at a minimum. The examples should demonstrate the Prospective Contractor has a thorough understanding of all activities required to manage the project. Reports **must** address and meet or exceed all requirements set forth in Section 2.15 of the RFP. 5

We have provided examples of Project Status Reports that are in our appendices:

Please see Appendix F_Sample Weekly Status Report_Exec Status Report.
Please also see Appendix G_Sample Weekly Status Report_Project Management.

E.11 CONTRACTOR PROJECT TEAM

1. Provide a proposed Staffing Plan. Include key staff members required by Section 2.18 of the RFP and any additional key staff being proposed by the Contractor. Provide resumes for all key staff members. Proposed plan **must** at minimum meet all requirements set forth in Section 2.18 of the RFP. 5

E.12 PAYMENT MILESTONES

1. The State described the preferred payment milestone schedule in Section 2.21 of the RFP. Please describe your organization's suggested milestone schedule and why you feel it is a better approach. 5

[redacted]

EQUAL OPPORTUNITY POLICY

Our Firm EEO POLICY

EQUAL EMPLOYMENT OPPORTUNITY

Our Firm is an Equal Opportunity Employer and do not discriminate on the basis of actual or perceived race, creed, color, religion, alienage or national origin, ancestry, citizenship status, age, disability or handicap, sex, marital status, veteran status, sexual orientation, arrest record, or any other characteristic protected by applicable federal, state or local laws. Our management team is dedicated to this policy with respect to recruitment, hiring, placement, promotion, transfer, training, compensation, benefits, employee activities and general treatment during employment.
Our Firm will endeavor to make a reasonable accommodation to the known physical or mental limitations of qualified employees with disabilities unless the accommodation would impose an undue hardship on the operation of our business. If you need assistance to perform your job duties because of a physical or mental condition, please let your supervisor know.

Our Firm will endeavor to accommodate the sincere religious beliefs of its employees to the extent such accommodation does not pose an undue hardship on your Our Firm's operations. If you wish to request such an accommodation, please speak to your supervisor.

Any employees with questions or concerns about equal employment opportunities in the workplace are encouraged to bring these issues to the attention of the supervisor. Employees may also contact the Our Firm at 978-295-2038. Our Firm will not allow any form of retaliation against individuals who raise issues of equal employment opportunity. To ensure our workplace is free of artificial barriers, violation of this policy will lead to discipline, up to and including discharge.

SIGNED ADDENDA

State of Arkansas DFA-OIS
SAP GASB 87 Implementation Services
RFP #: SP-21-0025
Written Questions

Our Firm acknowledges receipt of Addendum 1

Nader Tirandazi

Question ID	RFP Reference (page number, section number, paragraph)	Specific RFP Language	Question	Answers
1	Introduction 1.1	The Office of State Procurement (OSP) issues this Request for Proposal (RFP) on behalf of the Arkansas Department of Finance and Administration (DFA) - Office of Information Services (DFA-OIS) to obtain proposals and a contract for implementation services for the SAP Contract and Lease Management (CLM) functionality in the on-premise Arkansas Administrative Statewide Information System (AASIS) to comply with Government Accounting Standards Board (GASB) Statement 87.	Is the state willing to consider implementing GASB 87 compliant solutions that are not SAP?	No. The State already owns the SAP solution. This RFP is for Implementation Services only.
2	page 2, Section 1.4, Paragraph A	*Answers to Questions Posted to OSP website**	Will addenda be available at the following web address: *https://www.arkansas.gov/tss/procurement/bids/bid_info.php?bid_number=SP-21-0025* or another location? If so, what exactly is the location? Also, as of 11/5/2020, the webpage at the above link mentions that this RFP has been amended. Is there an associated document for Vendors to review, and if so, where is it located?	Yes, the Q&A and Addendum will be available at the refernced link. A previous update was made to correct a file name, which triggered the amended status.
3	page 3, Section 1.7, Paragraph A.1 - in conjunction with Official Solicitation Price Sheet	*Responses within the Information for Evaluation and Exceptions sections* ***must not*** *contain the Prospective Contractor's name or any other identifiers, including without limitation names of staff members, projects, products, and addresses.*	Is it the expectation of the DFA that our consultant resumes also have no names, (including corporation name) listed (ie instead they will be Consultant A, B and so on?) Should, thus, the Official Solicitation Price Sheet (where the example shown has a consultant name listed as "John Doe") also only include identifiers such as Consultant A, B and so on without actual names? Does the limitation on use of Contractor name include all sample training plans, work plans, SLA's, essentially anything that is meant to answer to the ***Information of Evaluation*** , even if these items are attached as an Appendix? Does this also mean there is a recommended nomenclature for our submitted file names, and if so, what is the recommendation?	Yes, the State's expectation is that company and resource names will not be revealed in the Contractor's technical response. This includes but is not limited to sample plans, work plans, and any items included as an appendix. OSP will rename electronic files appropriately before disseminating to evaluators. Contractors may list resources by name on the Official Solicitation Price Sheet, as pricing will not be opened until technical evaluation is complete.
4	*Page 4 of 25 , Article 1.7 3 (iii)*	Proposed Subcontractors Form.	Can a subcontractor/independent consultant be listed by multiple Prime vendors as their subcontractor or does a subcontractor/consultant has to work with only one Prime Vendor?	Subcontractor(s) can be associated to multiple Contractor responses. Only one Prime Contractor will be awarded.
5	*Section 2.2*	Project Scope	Has the Posting Schema for GASB 87 Accounting entries been finalised. If yes, can it be shared?	No. While we have a general idea on what the entries will be, we have not established the necessary general ledger accounts at this time. We anticipate creating those general ledger accounts during the design stage.
6	*Section 2.2*	Project Scope	Does State of Arkansas have Lease Out Scenarios applicable as well?	The State serves as both lessor and lessee.

7	page 6, Section 2.2, Paragraph A	*Implementation will be limited to only the functionality required to support GASB-87 compliance from the initial recording of the Lease Contract to the eventual posting of accounting entries to record the assets and liabilities associated with the lease and the periodic payments, interest, and depreciation required to fully account for the lease in accordance with GASB 87.*	How and where are the current leases that are in scope (RE/Auto/Equipment) tracked (Excel/Legacy systems)?	The CAFR section has maintained the inventory of Leases in Excel.
8	page 6, Section 2.2, Paragraph B	*Outlined below is a list of CLM use cases that must be included and defined in the Business Development Blueprint Design.*	Does the scope include triggering SAP workflow for lease approvals and amendments?	No
9	page 6, Section 2.2, Paragraph B.1	*Building Lease – State Owns and Manages the Building and rents to either another State Agency or to an External Entity*	Leases with External Entity: Will billing and AR process be done from CLM? What is the approximate number of leases? Leases with State Agency: Is this internal charge to cost center/fund center? What is the approximate number of leases?	For both Internal and External Leases, during the Explore Phase, we will evaluate standard functionality and determine its fit for use. See Question #11 for information regarding number of leases.
10	page 6, Section 2.2, Paragraph B.2	*Building Lease – non state-owned building and the State agencies lease the space*	Will payment processing and vendor payments initiated from CLM? What is the approximate number of leases?	For both Internal and External Leases, during the Explore Phase, we will evaluate standard functionality and determine its fit for use. See Question #11 for information regarding number of leases.
11	page 6, Section 2.2, Paragraph B.6	*Multi-year Lease where equipment is returned and replaced with new machinery every year of the lease*	What is the approximate number of leases?	Approximately 575 based on operating and capital leases currently listed on 2019 schedules. The actual number will likely be less once analysis is done to determine which would meet GASB criteria for recognition as lease asset and liability.
12	page 6, Section 2.2, Paragraph B.7	*Land Lease*	Are easements part of CLM scope?	Yes. Most though are not expected to meet GASB criteria for recognition.
13	page 6, Section 2.2, Paragraph B.8	*Building and equipment acquisitions funded by Capital Leases provided by Component Units, this project is responsible for the Lessee side of these Leases and providing a basis for reconciliation to the Component Unit's reporting of the Lessor's side of the lease.*	What is the approximate number of SAP company Codes involved with all the leases?	One Company Code which is the State of Arkansas
14	*Section 2.6*	Technology Overview	Can the State provide estimates on the following numbers ? i. Real Estate Leases ii. Equipment Leases iii. Any other type of Leases	See Question #11.
15	Section 2.6	Technology Overview	Does the State of Arkansas use PSCD or any other Industry Solution?	No.
16	*Section 2.6*	Technology Overview	Are there any major Customization or Enhancements done in existing FICO landscape which can impact CLM postings?	Yes, AASIS is a highly customized solution. During the explore phase, we will resolve any conflicts with existing customizations

17	page 13, Section 2.8, Paragraph C.1	*DFA expects to complete implementation by September 30th, 2021. The Prospective Contractors must develop a project timeline in their development of a work plan.*	Is the latest date of **Go-Live** by Sep 30th?	The State anticipates that support for CAFR reporting will be required around the September timeframe. Implementation of the Contract Lease Management functionality can be deployed in advance of that. The Contractor work with the State to develop a workplan that makes sense from a Project perspective.
18	page 8, Section 2.6, Paragraph C.3 System Software	*All components of the current ECC and BW are migrated to HANA.*	Is there a upgrade to S4/HANA planned for the near future?	This information is not relevant to responding to this RFP.
19	page 12, Section 2.6, Paragraph C.3.b	*Third party applications used by AASIS are listed below:a. BSI TaxFactory* ***b.Vertex***	Does the scope include tax calculation with integration to Vertex?	Yes
20	*Section 2.8*	Implementation	Does State of Arkansas need Modified Accrual or Full Accrual method of Postings/Implementation?	The State of Arkansas requires both Modified and Full Accrual accounting for CAFR reporting.
21	*Page No. 17 of 25, Artilce 2.14 A*	The Contractor shall propose a suitable project manager/team with diversified expertise to meet the requirements of the State. The manager/team shall provide overall project management throughout the life cycle of the project to ensure successful completion on time. Project management must include, at minimum, the following	Do we need to provide resumes If yes, do we need to provide resumes of all the team members or only the resume of the Project Manager.	Yes, please provide resumes for all team members.
22	EO 98-04: Contract and Grant Disclosure Form	The file on the portal is corrupt.	The link provided on the website for the ***Contract and Grant Disclosure Form:*** *https://www.arkansas.gov/tss/procurement/bids/get_document.php/popup?doc_id=16193&doc_type=PDF* yields a corrupt pdf file. Would the DFA please reupload this strongly recommended document.	Yes, please try the file again.

VOLUNTARY PRODUCT ACCESSIBILITY TEMPLATE

Introduction to VPATs: SAP ERP Flexible Real Estate Management SAP enhancement package 6 for SAP ERP 6.0

Document Classification: Customer

To accurately describe the accessibility capability of the application SAP ERP Flexible Real Estate Management SAP enhancement package 6 for SAP ERP 6.0, more than a single VPAT is needed. Below is a list of VPATs associated with Flexible Real Estate Management.

List of VPATs for SAP ERP Flexible Real Estate Management SAP enhancement package 6 for SAP ERP 6.0:
Flexible Real Estate Management - SAP GUI for Windows
Flexible Real Estate Management - Web Dynpro for ABAP

SAP ERP Flexible Real Estate Management SAP enhancement package 6 for SAP ERP 6.0 (SAP GUI for Windows 7.20)
Voluntary Product Accessibility Template® (VPAT®)

Document Classification: Customer
Date: 05.12.2012
Name of Product: SAP ERP Flexible Real Estate Management SAP enhancement package 6 for SAP ERP 6.0

See also the details in the attached sheet 'Details for SAPGUI W720 NW703', which are part of this Voluntary Product Accessibility Template.

Application Content:
This VPAT covers the following SAP-ERP componenents:
Flexible Real Estate Management

References:
If the content is displayed via BI Business Explorer, please refer to the status document of BI concerning its accessibility status.

If the BI content is displayed via Xcelsius dashboard, please refer to the status document of Xcelsius concerning the accessibility status of its dashboard.

If the SAPGUI for Windows content is displayed via web, please refer to the status document of SAPGUI for HTML concerning its accessibility status.

The status of Dynamic Documents used in the application, is not covered by this status document. For the technical status of Dynamic Documents please refer to the status document of Dynamic Documents.

Contact for more Information: accessibility@sap.com

Testing Environment: SAP enhancement package 3 for SAP NetWeaver® 7.0 (Support Package Stack 01), SAP GUI for Windows version 7.20 Patch 5, SAP GUI Screenreader Extension version Patch 30, JAWS® for Windows® version 11.0.1447 with English speech output, Microsoft® Windows® XP

Support for accessibility feature of this product requires SAP NetWeaver. To receive the document "Front-End Requirements and Infrastructure for Accessibility" as well as the accessibility status document for SAP NetWeaver, please contact SAP using the e-mail address above.

The result shown on this VPAT is based on activation of all relevant Business Functions. De-activation of business functions may yield different accessibility results.

IMPORTANT NOTICE

This document is for informational purposes only. Its content is subject to change without notice, and SAP does not warrant that it is error-free. SAP MAKES NO WARRANTIES, EXPRESS OR IMPLIED, OR OF MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE. The Information contained in this document represents SAP's current view of accessibility criteria as of the date of publication; it is in no way intended to be a binding guideline on how to ensure accessibility of software products. SAP specifically disclaims any liability with respect to this document and no contractual obligations or commitments are formed either directly or indirectly by this document. This document is for internal use only and may not be circulated or distributed outside your organization without SAP's prior written authorization.
© 2012 SAP AG

Voluntary Product Accessibility Template - Summary Table

Criteria	Supporting Features	Remarks and explanations
Section 1194.21 Software Applications and Operating Systems	supported with exceptions	See below for details.
Section 1194.22 Web-based intranet and internet information and applications	not applicable	
Section 1194.23 Telecommunications Products	not applicable	
Section 1194.24 Video and Multi-media Products	not applicable	
Section 1194.25 Self-Contained, Closed Products	not applicable	
Section 1194.26 Desktop and Portable Computers	not applicable	
Section 1194.31 Functional Performance Criteria	supported with exceptions	See below for details.
Section 1194.41 (a) Information, Documentation and Support	supported with exceptions	See below for details.

Voluntary Product Accessibility Template - Section 1194.21 Software Applications and Operating Systems - Detail

Criteria	Supporting Features	Remarks and explanations
(a) When software is designed to run on a system that has a keyboard, product functions shall be executable from a keyboard where the function itself or the result of performing a function can be discerned textually.	supported with exceptions	Graphic: Graphics without meaning are included in the tabchain. Statusbar: Not reachable via keyboard on Vista and newer operating systems. Screen reader support provided via keyboard hotkey. Options Dialog: Some options are not included in tab chain (Classic Theme configuration).
(b) Applications shall not disrupt or disable activated features of other products that are identified as accessibility features, where those features are developed and documented according to industry standards. Applications also shall not disrupt or disable activated features of any operating system that are identified as accessibility features where the application programming interface for those accessibility features has been documented by the manufacturer of the operating system and is available to the product developer.	not applicable	
(c) A well-defined on-screen indication of the current focus shall be provided that moves among interactive interface elements as the input focus changes. The focus shall be programmatically exposed so that Assistive Technology can track focus and focus changes.	supported	

(d) Sufficient information about a user interface element including the identity, operation and state of the element shall be available to Assistive Technology. When an image represents a program element, the information conveyed by the image must also be available in text.	supported with exceptions	Date picker: Screen reader announcement about value help functionality is missing and navigation via keyboard is not as expected. SAP Logon: The filter field is incorrectly announced, the cells in the list of connection entries are not associated with their header cells, the "Close Window" entry in the menu is not announced and the dropdown listboxes in the dialogs for creating new entries do not announce the index of the focused item. Options Dialog: Some buttons labelled "..." are not announced and the number of items contained in a tree node are not announced.
(e) When bitmap images are used to identify controls, status indicators, or other programmatic elements, the meaning assigned to those images shall be consistent throughout an application's performance.	supported with exceptions	Identical Icons or Images are not used in a consistent manner throughout the whole Application.
(f) Textual information shall be provided through operating system functions for displaying text. The minimum information that shall be made available is text content, text input caret location, and text attributes.	not applicable	
(g) Applications shall not override user selected contrast and color selections and other individual display attributes.	supported	
(h) When animation is displayed, the information shall be displayable in at least one non-animated presentation mode at the option of the user.	not applicable	
(i) Color coding shall not be used as the only means of conveying information, indicating an action, prompting a response, or distinguishing a visual element.	supported	
(j) When a product permits a user to adjust color and contrast settings, a variety of color selections capable of producing a range of contrast levels shall be provided.	supported	
(k) Software shall not use flashing or blinking text, objects, or other elements having a flash or blink frequency greater than 2 Hz and lower than 55 Hz.	supported	
(l) When electronic forms are used, the form shall allow people using Assistive Technology to access the information, field elements, and functionality required for completion and submission of the form, including all directions and cues.	supported with exceptions	Date picker: Screen reader announcement about value help functionality is missing and navigation via keyboard is not as expected. SAP Logon: The filter field is incorrectly announced, the cells in the list of connection entries are not associated with their header cells, the "Close Window" entry in the menu is not announced and the dropdown listboxes in the dialogs for creating new entries do not announce the index of the focused item. Options Dialog: Some buttons labelled "..." are not announced and the number of items contained in a tree node are not announced. Table control: Table columns which are defined as invisible are still visible and might not have a column header. Graphic: Graphics without meaning are included in the tabchain. Statusbar: Not reachable via keyboard on Vista and newer operating systems. Screen reader support provided via keyboard hotkey. Options Dialog: Some options are not included in tab chain (Classic Theme configuration).Short description located on the right of an input field is not assigned as "label right" on some screens. Label Heuristic: In some special cases it may happen that for a dynpro element (e. g. button) a left label is announced that does not belong to the element. SAP Shortcut property dialog: A button is labelled "…" and no announcement is made. Symbol: Within Accessibility mode, screen readers might not be able to interpret some list symbols (SAPDings symbol font). The user is able to display the list symbols as letters via setting in the SAP GUI options dialog. With this setting the screen reader announcement is proper. Customize Layout Icon: Screen reader announcement is wrong ("Button unavailable") in SAP Signature Theme.A change of setting of any control element may cause a change of focus Change of context: In some cases when a UI Element receives focus the focus position automatically changes to another UI Element.

Voluntary Product Accessibility Template - Section 1194.22 Web-based Intranet and Internet information and applications - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) A text equivalent for every non-text element shall be provided (e.g., via "alt", "longdesc", or in element content).	not applicable	
(b) Equivalent alternatives for any multimedia presentation shall be synchronized with the presentation.	not applicable	
(c) Web pages shall be designed so that all information conveyed with color is also available without color, for example from context or markup.	not applicable	
(d) Documents shall be organized so they are readable without requiring an associated style sheet.	not applicable	
(e) Redundant text links shall be provided for each active region of a server-side image map.	not applicable	
(f) Client-side image maps shall be provided instead of server-side image maps except where the regions cannot be defined with an available geometric shape.	not applicable	
(g) Row and column headers shall be identified for data tables.	not applicable	
(h) Markup shall be used to associate data cells and header cells for data tables that have two or more logical levels of row or column headers.	not applicable	

(i) Frames shall be titled with text that facilitates frame identification and navigation.	not applicable	
(j) Pages shall be designed to avoid causing the screen to flicker with a frequency greater than 2 Hz and lower than 55 Hz.	not applicable	
(k) A text-only page, with equivalent information or functionality, shall be provided to make a web site comply with the provisions of this part, when compliance cannot be accomplished in any other way. The content of the text-only page shall be updated whenever the primary page changes.	not applicable	
(l) When pages utilize scripting languages to display content, or to create interface elements, the information provided by the script shall be identified with functional text that can be read by Assistive Technology.	not applicable	
(m) When a web page requires that an applet, plug-in or other application be present on the client system to interpret page content, the page must provide a link to a plug-in or applet that complies with §1194.21(a) through (l).	not applicable	
(n) When electronic forms are designed to be completed on-line, the form shall allow people using Assistive Technology to access the information, field elements, and functionality required for completion and submission of the form, including all directions and cues.	not applicable	
(o) A method shall be provided that permits users to skip repetitive navigation links.	not applicable	
(p) When a timed response is required, the user shall be alerted and given sufficient time to indicate more time is required.	not applicable	

Voluntary Product Accessibility Template - Section 1194.23 Telecommunications Products - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) Telecommunications products or systems which provide a function allowing voice communication and which do not themselves provide a TTY functionality shall provide a standard non-acoustic connection point for TTYs. Microphones shall be capable of being turned on and off to allow the user to intermix speech with TTY use.	not applicable	
(b) Telecommunications products which include voice communication functionality shall support all commonly used cross-manufacturer non-proprietary standard TTY signal protocols.	not applicable	
(c) Voice mail, auto-attendant, and interactive voice response telecommunications systems shall be usable by TTY users with their TTYs.	not applicable	
(d) Voice mail, messaging, auto-attendant, and interactive voice response telecommunications systems that require a response from a user within a time interval, shall give an alert when the time interval is about to run out, and shall provide sufficient time for the user to indicate more time is required.	not applicable	
(e) Where provided, caller identification and similar telecommunications functions shall also be available for users of TTYs, and for users who cannot see displays.	not applicable	
(f) For transmitted voice signals, telecommunications products shall provide a gain adjustable up to a minimum of 20 dB. For incremental volume control, at least one intermediate step of 12 dB of gain shall be provided.	not applicable	
(g) If the telecommunications product allows a user to adjust the receive volume, a function shall be provided to automatically reset the volume to the default level after every use.	not applicable	
(h) Where a telecommunications product delivers output by an audio transducer which is normally held up to the ear, a means for effective magnetic wireless coupling to hearing technologies shall be provided.	not applicable	
(i) Interference to hearing technologies (including hearing aids, cochlear implants, and assistive listening devices) shall be reduced to the lowest possible level that allows a user of hearing technologies to utilize the telecommunications product.	not applicable	

(j) Products that transmit or conduct information or communication, shall pass through cross-manufacturer, non-proprietary, industry-standard codes, translation protocols, formats or other information necessary to provide the information or communication in a usable format. Technologies which use encoding, signal compression, format transformation, or similar techniques shall not remove information needed for access or shall restore it upon delivery.	not applicable	
(k)(1) Products which have mechanically operated controls or keys shall comply with the following: Controls and Keys shall be tactilely discernible without activating the controls or keys.	not applicable	
(k)(2) Products which have mechanically operated controls or keys shall comply with the following: Controls and Keys shall be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls and keys shall be 5 lbs. (22.2N) maximum.	not applicable	
(k)(3) Products which have mechanically operated controls or keys shall comply with the following: If key repeat is supported, the delay before repeat shall be adjustable to at least 2 seconds. Key repeat rate shall be adjustable to 2 seconds per character.	not applicable	
(k)(4) Products which have mechanically operated controls or keys shall comply with the following: The status of all locking or toggle controls or keys shall be visually discernible, and discernible either through touch or sound.	not applicable	

Voluntary Product Accessibility Template - Section 1194.24 Video and Multi-media Products - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
a) All analog television displays 13 inches and larger, and computer equipment that includes analog television receiver or display circuitry, shall be equipped with caption decoder circuitry which appropriately receives, decodes, and displays closed captions from broadcast, cable, videotape, and DVD signals. As soon as practicable, but not later than July 1, 2002, widescreen digital television (DTV) displays measuring at least 7.8 inches vertically, DTV sets with conventional displays measuring at least 13 inches vertically, and stand-alone DTV tuners, whether or not they are marketed with display screens, and computer equipment that includes DTV receiver or display circuitry, shall be equipped with caption decoder circuitry which appropriately receives, decodes, and displays closed captions from broadcast, cable, videotape, and DVD signals.	not applicable	
(b) Television tuners, including tuner cards for use in computers, shall be equipped with secondary audio program playback circuitry.	not applicable	
(c) All training and informational video and multimedia productions which support the agency's mission, regardless of format, that contain speech or other audio information necessary for the comprehension of the content, shall be open or closed captioned.	not applicable	
(d) All training and informational video and multimedia productions which support the agency's mission, regardless of format, that contain visual information necessary for the comprehension of the content, shall be audio described.	not applicable	
(e) Display or presentation of alternate text presentation or audio descriptions shall be user-selectable unless permanent.	not applicable	

Voluntary Product Accessibility Template - Section 1194.25 Self-Contained, Closed Products - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) Self contained products shall be usable by people with disabilities without requiring an end-user to attach Assistive Technology to the product. Personal headsets for private listening are not Assistive Technology.	not applicable	
(b) When a timed response is required, the user shall be alerted and given sufficient time to indicate more time is required.	not applicable	
(c) Where a product utilizes touchscreens or contact-sensitive controls, an input method shall be provided that complies with §1194.23 (k) (1) through (4).	not applicable	

(d) When biometric forms of user identification or control are used, an alternative form of identification or activation, which does not require the user to possess particular biological characteristics, shall also be provided.	not applicable	
(e) When products provide auditory output, the audio signal shall be provided at a standard signal level through an industry standard connector that will allow for private listening. The product must provide the ability to interrupt, pause, and restart the audio at anytime.	not applicable	
(f) When products deliver voice output in a public area, incremental volume control shall be provided with output amplification up to a level of at least 65 dB. Where the ambient noise level of the environment is above 45 dB, a volume gain of at least 20 dB above the ambient level shall be user selectable. A function shall be provided to automatically reset the volume to the default level after every use.	not applicable	
(g) Color coding shall not be used as the only means of conveying information, indicating an action, prompting a response, or distinguishing a visual element.	not applicable	
(h) When a product permits a user to adjust color and contrast settings, a range of color selections capable of producing a variety of contrast levels shall be provided.	not applicable	
(i) Products shall be designed to avoid causing the screen to flicker with a frequency greater than 2 Hz and lower than 55 Hz.	not applicable	
(j) (1) Products which are freestanding, non-portable, and intended to be used in one location and which have operable controls shall comply with the following: The position of any operable control shall be determined with respect to a vertical plane, which is 48 inches in length, centered on the operable control, and at the maximum protrusion of the product within the 48 inch length.	not applicable	
(j)(2) Products which are freestanding, non-portable, and intended to be used in one location and which have operable controls shall comply with the following: Where any operable control is 10 inches or less behind the reference plane, the height shall be 54 inches maximum and 15 inches minimum above the floor.	not applicable	
(j)(3) Products which are freestanding, non-portable, and intended to be used in one location and which have operable controls shall comply with the following: Where any operable control is more than 10 inches and not more than 24 inches behind the reference plane, the height shall be 46 inches maximum and 15 inches minimum above the floor.	not applicable	
(j)(4) Products which are freestanding, non-portable, and intended to be used in one location and which have operable controls shall comply with the following: Operable controls shall not be more than 24 inches behind the reference plane.	not applicable	

Voluntary Product Accessibility Template - Section 1194.26 Desktop and Portable Computers - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) All mechanically operated controls and keys shall comply with §1194.23 (k) (1) through (4).	not applicable	
(b) If a product utilizes touchscreens or touch-operated controls, an input method shall be provided that complies with §1194.23 (k) (1) through (4).	not applicable	
(c) When biometric forms of user identification or control are used, an alternative form of identification or activation, which does not require the user to possess particular biological characteristics, shall also be provided.	not applicable	
(d) Where provided, at least one of each type of expansion slots, ports and connectors shall comply with publicly available industry standards	not applicable	

Voluntary Product Accessibility Template - Section 1194.31 Functional Performance Criteria - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**

(a) At least one mode of operation and information retrieval that does not require user vision shall be provided, or support for Assistive Technology used by people who are blind or visually impaired shall be provided.	supported with exceptions	Partial support provided by JAWS® for Windows®. Please refer to the previous applicable VPAT sections.
(b) At least one mode of operation and information retrieval that does not require visual acuity greater than 20/70 shall be provided in audio and enlarged print output working together or independently, or support for Assistive Technology used by people who are visually impaired shall be provided.	supported with exceptions	Partial support provided by JAWS® for Windows®. Please refer to the previous applicable VPAT sections.
(c) At least one mode of operation and information retrieval that does not require user hearing shall be provided, or support for Assistive Technology used by people who are deaf or hard of hearing shall be provided.	not applicable	
(d) Where audio information is important for the use of a product, at least one mode of operation and information retrieval shall be provided in an enhanced auditory fashion, or support for assistive hearing devices shall be provided.	not applicable	
(e) At least one mode of operation and information retrieval that does not require user speech shall be provided, or support for Assistive Technology used by people with disabilities shall be provided.	not applicable	
(f) At least one mode of operation and information retrieval that does not require fine motor control or simultaneous actions and that is operable with limited reach and strength shall be provided.	supported with exceptions	Partial support provided by keyboard access. Please refer to the previous applicable VPAT sections.

Voluntary Product Accessibility Template - Section 1194.41 Information, Documentation, and Support - Detail

Criteria	Supporting Features	Remarks and explanations
(a) Product support documentation provided to end-users shall be made available in alternate formats upon request, at no additional charge.	Supported with exceptions and additional charges may apply.	Accessibility format of documentation is available upon request by contacting accessibility@sap.com.
(b) End-users shall have access to a description of the accessibility and compatibility features of products in alternate formats or alternate methods upon request, at no additional charge.	Supported with exceptions and additional charges may apply.	Users may contact accessibility@sap.com or utilize the customer message system to request support for accessibility related questions.
(c) Support services for products shall accommodate the communication needs of end-users with disabilities.	supported	Users may contact accessibility@sap.com or utilize the customer message system to request support for accessibility related questions.

Document Classification: Customer

Details for SAPGUI W720 NW703: Object List

Application Component	Software Component	Type	Object Name
RE-FX-LC-CZ	EA-APPL	FUGR	/CEERE/ATVM
RE-FX-LC-CZ	EA-APPL	FUGR	/CEERE/CTVM
RE-FX-LC-CZ	EA-APPL	FUGR	/CEERE/REMBDT
RE-FX-LC-CZ	EA-APPL	FUGR	/CEERE/REMBTE
RE-FX-LC-CZ	EA-APPL	FUGR	/CEERE/REMIND
RE-FX-LC-CZ	EA-APPL	FUGR	/CEERE/TBUKRS_VM
RE-FX-BD	EA-APPL	FUGR	0REBDTIVBDARFUNC
RE-FX-BD	EA-APPL	FUGR	0REBDTIVBDARNODE
RE-FX-BD	EA-APPL	FUGR	0REBDTIVBDARTYPE
RE-FX-BD	EA-APPL	FUGR	0REBDTIVBDMEASAO
RE-FX-BD	EA-APPL	FUGR	0REBD_AOFSTATUS
RE-FX-BD	EA-APPL	FUGR	0REBD_AOIDPART
RE-FX-BD	EA-APPL	FUGR	0REBD_CTOBJ
RE-FX-BD	EA-APPL	FUGR	0REBD_MEASRO
RE-FX-BD	EA-APPL	FUGR	0REBD_ROFSTATUS
RE-FX-BD	EA-APPL	FUGR	0REBD_ROTYPE
RE-FX-BD	EA-APPL	FUGR	0REBD_TIVBDPM
RE-FX	EA-APPL	FUGR	0RECA_BDTSCR
RE-FX	EA-APPL	FUGR	0RECA_QUERY
RE-FX	EA-APPL	FUGR	0RECA_WBLIST
RE-FX	EA-APPL	FUGR	0RECA_WBNAVTOOL
RE-FX	EA-APPL	FUGR	0RECA_WBTYPES
RE-FX-CN	EA-APPL	FUGR	0RECN_CNMEASCN
RE-FX-RA	EA-APPL	FUGR	0REEX_FI
RE-FX	EA-APPL	FUGR	0REIT_TCACCTXCD
RE-FX	EA-APPL	FUGR	0REIT_TIVITTCMAL
RE-FX-LM	EA-APPL	FUGR	0RELM_CN
RE-FX-LM	EA-APPL	FUGR	0RELM_ENCTYPE
RE-FX-LM	EA-APPL	FUGR	0RELM_LRDIST
RE-FX-LM	EA-APPL	FUGR	0RELM_LRTYPE
RE-FX-LM	EA-APPL	FUGR	0RELM_PLCL
RE-FX-LM	EA-APPL	FUGR	0RELM_PLMAP
RE-FX-LM	EA-APPL	FUGR	0RELM_PLSFO
RE-FX-LM	EA-APPL	FUGR	0RELM_PLSFTY
RE-FX-LM	EA-APPL	FUGR	0RELM_PLSL
RE-FX-LM	EA-APPL	FUGR	0RELM_PLSLHIER
RE-FX-LM	EA-APPL	FUGR	0RELM_PLUS
RE-FX-LM	EA-APPL	FUGR	0RELM_PLUSSUB
RE-FX-LM	EA-APPL	FUGR	0RELM_RC_TYPE
RE-FX-LM	EA-APPL	FUGR	0RELM_SET
RE-FX-LM	EA-APPL	FUGR	0RELM_TIVLMNA
RE-FX-MM	EA-APPL	FUGR	0REMM_TIVCACLSET
RE-FX-OR	EA-APPL	FUGR	0REOR_LOCKRS
RE-FX-RS	EA-APPL	FUGR	0REOR_MPTYPE
RE-FX-OR	EA-APPL	FUGR	0REOR_ORSET
RE-FX-OR	EA-APPL	FUGR	0REOR_POSDEF
RE-FX-OR	EA-APPL	FUGR	0REOR_RRTYPERS
RE-FX-RA	EA-APPL	FUGR	0RERA_TIVCACLSET
RE-FX	EA-APPL	FUGR	0REXCIT_TCOBJRE
RE-FX-LC-SK	EA-APPL	FUGR	0REXC_TIVXCSK
RE-FX-LC-SK	EA-APPL	FUGR	0REXC_TIVXCSKVZN
RE-FX-AJ	EA-APPL	FUGR	REAJ_GUI_ADJM_EDT_TEMPLATE
RE-FX	EA-APPL	FUGR	RECA_GUI_EXT_TABLE_DET_EXM
RE-FX	EA-APPL	FUGR	RECA_GUI_RECURRENCE_RULE

RE-FX	EA-APPL	FUGR	RECA_GUI_RS_DATE_APPL
RE-FX	EA-APPL	FUGR	RECA_GUI_TABLE_EXT
RE-FX	EA-APPL	FUGR	RECA_GUI_TIMEZONE
RE-FX-CN	EA-APPL	FUGR	RECN_GUI_NOTICE_ADJUST
RE-FX-CO	EA-APPL	FUGR	RECO_GUI_PLANNING
RE-FX-CO	EA-APPL	FUGR	RECO_GUI_PLAN_PERIOD_POPUP
RE-FX-RA	EA-APPL	FUGR	REEX_GUI_BP_OBJREL_FI
RE-FX-RA	EA-APPL	FUGR	REEX_GUI_FM_ACCT_DERIVE
RE-FX-RA	EA-APPL	FUGR	REEX_GUI_OP
RE-FX-RA	EA-APPL	FUGR	REEX_GUI_PRCTR_POPUP
RE-FX-RA	EA-APPL	FUGR	REEX_GUI_SU_TRANSFER
RE-FX-RA	EA-APPL	FUGR	REEX_GUI_TAX_CORR_FI
RE-FX-RA	EA-APPL	FUGR	REEX_GUI_TM_WITHHD_TAX_FI
RE-FX-IS	EA-APPL	FUGR	REIS_GUI_DMS_DOC_OBJ
RE-FX-IS	EA-APPL	FUGR	REIS_GUI_NOTICE
RE-FX	EA-APPL	FUGR	REIT_GUI_TC_ASSIGN_CHANGE
RE-FX	EA-APPL	FUGR	REIT_GUI_TC_BASE
RE-FX	EA-APPL	FUGR	REIT_GUI_TC_BASE_LIST
RE-FX	EA-APPL	FUGR	REIT_GUI_TC_BASE_POPUP
RE-FX	EA-APPL	FUGR	REIT_GUI_TC_CALC
RE-FX	EA-APPL	FUGR	REIT_GUI_TC_POST_APPL
RE-FX	EA-APPL	FUGR	REIT_GUI_TC_SEL
RE-FX-LM	EA-APPL	FUGR	REL0
RE-FX-LM	EA-APPL	FUGR	REL1
RE-FX-LM	EA-APPL	FUGR	REL3
RE-FX-LM	EA-APPL	FUGR	REL4
RE-FX-LM	EA-APPL	FUGR	REL5
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_JL_LR_REL_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_JL_SEL
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LIST_PL_PORTFOLIO
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LREM_CHG
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LREM_CHG_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_ADD_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_EASEMENT
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_EASEMENT_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_EM_ADD_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_EM_BP_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_EM_CN_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_EM_LO_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_EM_RANK_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_PROCESS_NO
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_SEC1
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_SEC1_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_LR_SEL
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_NA_MEAS
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_NA_MEAS_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_NA_SEL
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_NA_VALUE
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_NA_VALUE_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_PL_MAP_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_PL_SEL
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_PL_SLIDE_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_PL_USAGE
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_PL_USAGE_CN_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_PL_USAGE_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_RC_PL
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_RC_PL_LIST

RE-FX-LM	EA-APPL	FUGR	RELM_GUI_RC_SEL
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_RERG_BTYPE_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_RERG_CHG
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_RERG_CHG_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_RERG_DT_SERV_LIST
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_RE_REGISTER
RE-FX-LM	EA-APPL	FUGR	RELM_GUI_RE_REGISTER_LIST
RE-FX-MI	EA-APPL	FUGR	REMI_GUI_MIGRATION_STATUS
RE-FX-MI	EA-APPL	FUGR	REMI_GUI_MIG_SET_STATUS
RE-FX-RS	EA-APPL	FUGR	REMP
RE-FX-OR	EA-APPL	FUGR	REOF
RE-FX-OR	EA-APPL	FUGR	REOO
RE-FX-RS	EA-APPL	FUGR	REOR_DERIV_TRACE
RE-FX-OR	EA-APPL	FUGR	REOR_GUI_ACCTASSOBJ_F4
RE-FX-OR	EA-APPL	FUGR	REOR_GUI_CHARACT
RE-FX-OR	EA-APPL	FUGR	REOR_GUI_HITLIST
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_LIST_OO_RES
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_MP_SEL
RE-FX-OR	EA-APPL	FUGR	REOR_GUI_NEIGHBORHOOD_F4
RE-FX-OR	EA-APPL	FUGR	REOR_GUI_OBJECT_STATUS
RE-FX-OR	EA-APPL	FUGR	REOR_GUI_OF_SEL
RE-FX-OR	EA-APPL	FUGR	REOR_GUI_OO_LIST
RE-FX-OR	EA-APPL	FUGR	REOR_GUI_OO_SEL
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_PARTICIPANT_LIST
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_PERM_OCC
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_PERM_OCC_LIST
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_PO_MOVE_PLAN_OCC
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_PO_MOVE_PLAN_ROOM
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_PO_MOVE_PLAN_USER
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_PO_MULTI
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_QUERY_PO
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_QUERY_RS
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_RECUR_RESERVATION
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_RESERVATION
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_RESERVATION_COST
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_RESERVATION_LIST
RE-FX-OR	EA-APPL	FUGR	REOR_GUI_RR_SEL
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_RSOBJCOST_CHANGE
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_RS_OBJ_CALENDAR
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_RS_OBJ_PLAN
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_RS_REC_SEL
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_RS_SEL
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_SERVICE_F4
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_SERVICE_LIST
RE-FX-RS	EA-APPL	FUGR	REOR_GUI_SERV_REC_LIST
RE-FX-RS	EA-APPL	FUGR	REOR_RS_APPL_INITIAL
RE-FX-RS	EA-APPL	FUGR	REOR_RS_APPL_TOOL
RE-FX-RS	EA-APPL	FUGR	REOR_RS_REC_APPL_INITIAL
RE-FX-RS	EA-APPL	FUGR	REOR_RS_REC_APPL_TOOL
RE-FX-RA	EA-APPL	FUGR	RERA_GUI_OP
RE-FX-RA	EA-APPL	FUGR	RERA_GUI_OP_TOOL
RE-FX-OR	EA-APPL	FUGR	RERR
RE-FX-SC	EA-APPL	FUGR	RESC_GUI_CHANGE_CC_MULTI
RE-FX-SC	EA-APPL	FUGR	RESC_GUI_SU_SESETTINGS
RE-FX	EA-APPL	FUGR	RETC
RE-FX	EA-APPL	FUGR	REXC_GUI_AJPROCESS_CH01
RE-FX-LC-SK	EA-APPL	FUGR	REXC_SK_PTAX

RE-FX-LC-CZ	EA-APPL	PROG	/CEERE/DNLOAD
RE-FX-LC-CZ	EA-APPL	PROG	/CEERE/DNPREHLED
RE-FX-LC-CZ	EA-APPL	PROG	/CEERE/DNUCTOVANI_IND
RE-FX-LC-CZ	EA-APPL	PROG	/CEERE/DNUZROKU
RE-FX-LC-CZ	EA-APPL	PROG	/CEERE/DNVYPOCET
RE-FX-LC-CZ	EA-APPL	PROG	/CEERE/DNVYPOCET_IND
RE-FX-LC-CZ	EA-APPL	PROG	/CEERE/IMGHS
RE-FX-LC-CZ	EA-APPL	PROG	/CEERE/SDAN_FORMULAR
RE-FX-LC-SK	EA-APPL	PROG	REXCSKTAXCLOSE
RE-FX-LC-SK	EA-APPL	PROG	REXCSKTAXDISPLAY
RE-FX-LC-SK	EA-APPL	PROG	REXCSKTAXPOST
RE-FX-AJ	EA-APPL	PROG	RFREAJDATAADJMSCSE
RE-FX-AJ	EA-APPL	PROG	RFREAJROCG
RE-FX-AJ	EA-APPL	PROG	RFREAJ_ARCH_AT_DEL
RE-FX-AJ	EA-APPL	PROG	RFREAJ_ARCH_AT_PRE
RE-FX-AJ	EA-APPL	PROG	RFREAJ_ARCH_AT_WRI
RE-FX-AJ	EA-APPL	PROG	RFREAJ_ARCH_CG_DEL
RE-FX-AJ	EA-APPL	PROG	RFREAJ_ARCH_CG_PRE
RE-FX-AJ	EA-APPL	PROG	RFREAJ_ARCH_CG_WRI
RE-FX-AJ	EA-APPL	PROG	RFREAJ_CHECK_BUSOBJ_AT
RE-FX-AJ	EA-APPL	PROG	RFREAJ_CHECK_BUSOBJ_CG
RE-FX-AJ	EA-APPL	PROG	RFREAJ_FILL_ADJUST_TASK_IDOC
RE-FX-AJ	EA-APPL	PROG	RFREAJ_FILL_COMP_GRP_IDOC
RE-FX-AJ	EA-APPL	PROG	RFREAJ_RESPONSIBLE_AT
RE-FX-AJ	EA-APPL	PROG	RFREAJ_RESPONSIBLE_CG
RE-FX-BD	EA-APPL	PROG	RFREAO_BALANCE_FIELDGROUP
RE-FX-AJ	EA-APPL	PROG	RFREAT_BALANCE_FIELDGROUP
RE-FX-BD	EA-APPL	PROG	RFREBDCREATEPSFROMRU
RE-FX-BD	EA-APPL	PROG	RFREBDCREATERSFROMRU
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_AO_DEL
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_AO_PRE
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_AO_WRI
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_BE_DEL
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_BE_PRE
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_BE_WRI
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_BU_DEL
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_BU_PRE
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_BU_WRI
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_PR_DEL
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_PR_PRE
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_PR_WRI
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_ROCF_DEL
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_ROCF_PRE
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_ROCF_WRI
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_RO_DEL
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_RO_PRE
RE-FX-BD	EA-APPL	PROG	RFREBD_ARCH_RO_WRI
RE-FX-BD	EA-APPL	PROG	RFREBD_CORPORATE_USE
RE-FX-BD	EA-APPL	PROG	RFREBD_CORPORATE_USE_ARCH
RE-FX-BD	EA-APPL	PROG	RFREBD_CORPORATE_USE_USAGE
RE-FX-BD	EA-APPL	PROG	RFREBD_DEF_POOL
RE-FX-BD	EA-APPL	PROG	RFREBD_FUNC_LOC_FOR_REFX_AO
RE-FX-BD	EA-APPL	PROG	RFREBD_FUNC_LOC_FOR_REFX_CN
RE-FX-BD	EA-APPL	PROG	RFREBD_FUNC_LOC_FOR_RE_FX
RE-FX-BD	EA-APPL	PROG	RFREBD_RS_RETURN
RE-FX-BD	EA-APPL	PROG	RFREBE_BALANCE_FIELDGROUP
RE-FX-BD	EA-APPL	PROG	RFREBU_BALANCE_FIELDGROUP

RE-FX	EA-APPL	PROG	RFRECACUST
RE-FX	EA-APPL	PROG	RFRECACUSTCHECK
RE-FX	EA-APPL	PROG	RFRECAGUISETTINGS
RE-FX	EA-APPL	PROG	RFRECAPICTURESETTINGS
RE-FX	EA-APPL	PROG	RFRECARG
RE-FX	EA-APPL	PROG	RFRECARS
RE-FX	EA-APPL	PROG	RFRECARSBD
RE-FX	EA-APPL	PROG	RFRECARSCN
RE-FX	EA-APPL	PROG	RFRECARSGEN
RE-FX	EA-APPL	PROG	RFRECARSGENCN
RE-FX	EA-APPL	PROG	RFRECA_ADJUST_CASHFLOW
RE-FX	EA-APPL	PROG	RFRECA_CORRECT_ADJUSTMENT
RE-FX	EA-APPL	PROG	RFRECA_CORRECT_ADJUSTMENT_TASK
RE-FX	EA-APPL	PROG	RFRECA_CORRECT_INVOICE
RE-FX	EA-APPL	PROG	RFRECA_CORRECT_RE_DOCUMENT
RE-FX-CN	EA-APPL	PROG	RFRECN_ARCH_CNCF_DEL
RE-FX-CN	EA-APPL	PROG	RFRECN_ARCH_CNCF_PRE
RE-FX-CN	EA-APPL	PROG	RFRECN_ARCH_CNCF_WRI
RE-FX-CN	EA-APPL	PROG	RFRECN_ARCH_CN_DEL
RE-FX-CN	EA-APPL	PROG	RFRECN_ARCH_CN_PRE
RE-FX-CN	EA-APPL	PROG	RFRECN_ARCH_CN_WRI
RE-FX-CN	EA-APPL	PROG	RFRECN_CHECK_BUSOBJ
RE-FX-CO	EA-APPL	PROG	RFRECOPLSU
RE-FX-CP	EA-APPL	PROG	RFRECPSFA200
RE-FX-CP	EA-APPL	PROG	RFRECPSFA210
RE-FX-CP	EA-APPL	PROG	RFRECPSFA220
RE-FX-CP	EA-APPL	PROG	RFRECPSFA230
RE-FX-CP	EA-APPL	PROG	RFRECPSFA240
RE-FX-CP	EA-APPL	PROG	RFRECPSFA250
RE-FX-CP	EA-APPL	PROG	RFRECPSFA260
RE-FX-CP	EA-APPL	PROG	RFRECPSFA270
RE-FX-CP	EA-APPL	PROG	RFRECPSFA280
RE-FX-CP	EA-APPL	PROG	RFRECPSFA290
RE-FX-CP	EA-APPL	PROG	RFRECPSFA330
RE-FX-CP	EA-APPL	PROG	RFRECPSFA340
RE-FX-CP	EA-APPL	PROG	RFRECPSFA350
RE-FX-CP	EA-APPL	PROG	RFRECPSFA360
RE-FX-CP	EA-APPL	PROG	RFRECPSFA370
RE-FX-CP	EA-APPL	PROG	RFRECPSFA380
RE-FX-CP	EA-APPL	PROG	RFRECPSFA390
RE-FX-CP	EA-APPL	PROG	RFRECPSFA560
RE-FX-CP	EA-APPL	PROG	RFRECPSFA562
RE-FX-CP	EA-APPL	PROG	RFRECPSFA564
RE-FX-CP	EA-APPL	PROG	RFRECPSFA630
RE-FX-CP	EA-APPL	PROG	RFRECPSFDOC
RE-FX-CN	EA-APPL	PROG	RFREDSCN_UPDATE_ABS_END_DATE
RE-FX-BD	EA-APPL	PROG	RFREDSDOCMOVEOOTORO
RE-FX	EA-APPL	PROG	RFREDSLOADGEN
RE-FX-BD	EA-APPL	PROG	RFREDSOCCUPANCYREPAIR
RE-FX-BD	EA-APPL	PROG	RFREDSOCCUPANCYXMETXT
RE-FX-AJ	EA-APPL	PROG	RFREDSREVERSALFLAGCORRECT
RE-FX-SC	EA-APPL	PROG	RFREDSSCCHANGECC
RE-FX-SC	EA-APPL	PROG	RFREDSSCDELETEVISCAJSETTLREF
RE-FX-SR	EA-APPL	PROG	RFREDSSRCHECKSESTATUS
RE-FX-IT	EA-APPL	PROG	RFREDSTAXBASEBUILD
RE-FX-IT	EA-APPL	PROG	RFREDSTAXITEMCORRECT
RE-FX-BD	EA-APPL	PROG	RFREDS_CHANGEDOC_DELETE

RE-FX-BD	EA-APPL	PROG	RFREDS_EVENT_STATUS_DEFINE
RE-FX-BD	EA-APPL	PROG	RFREDS_IMKEY_ANALYZE
RE-FX-RA	EA-APPL	PROG	RFREEXACCTSTMTGENDATA
RE-FX-RA	EA-APPL	PROG	RFREEXACCTSTMTGENTEXTFILE
RE-FX-CO	EA-APPL	PROG	RFREEXCODATA
RE-FX-CO	EA-APPL	PROG	RFREEXCODISTACT
RE-FX-CO	EA-APPL	PROG	RFREEXCOIAAACT
RE-FX-CO	EA-APPL	PROG	RFREEXCOPLCF
RE-FX-CO	EA-APPL	PROG	RFREEXCOPLIMP
RE-FX-CO	EA-APPL	PROG	RFREEXCOPLTRANS
RE-FX-CO	EA-APPL	PROG	RFREEXCOREPOSTACT
RE-FX-CO	EA-APPL	PROG	RFREEXCOSEVAR
RE-FX-CO	EA-APPL	PROG	RFREEXCOSTKFSU
RE-FX-BD	EA-APPL	PROG	RFREEXENTRYMEASDOC
RE-FX-RA	EA-APPL	PROG	RFREEXPL
RE-FX-CO	EA-APPL	PROG	RFREEXSELCN
RE-FX-CO	EA-APPL	PROG	RFREEXSELOBJ
RE-FX-BD	EA-APPL	PROG	RFREEXSETDEL
RE-FX-RA	EA-APPL	PROG	RFREEX_ACCDET_CHECK
RE-FX-RA	EA-APPL	PROG	RFREEX_ACE_CARRY_FORWARD
RE-FX-RA	EA-APPL	PROG	RFREEX_ACE_POST_2_ACC_TRANSFER
RE-FX-BD	EA-APPL	PROG	RFREEX_ORDER_FOR_REFX_BD
RE-FX-BD	EA-APPL	PROG	RFREEX_ORDER_FOR_REFX_BDA
RE-FX-BD	EA-APPL	PROG	RFREEX_ORDER_FOR_REFX_CN
RE-FX-CN	EA-APPL	PROG	RFREGC_BALANCE_FIELDGROUP
RE-FX-IS	EA-APPL	PROG	RFREISAOPO
RE-FX-IS	EA-APPL	PROG	RFREISBDOA
RE-FX-IS	EA-APPL	PROG	RFREISCDCF
RE-FX-IS	EA-APPL	PROG	RFREISCDCFOBJ
RE-FX-IS	EA-APPL	PROG	RFREISCDCFVAC
RE-FX-IS	EA-APPL	PROG	RFREISCDCNAJ
RE-FX-IS	EA-APPL	PROG	RFREISCNBP
RE-FX-IS	EA-APPL	PROG	RFREISCNMS
RE-FX-IS	EA-APPL	PROG	RFREISCNNTRULE
RE-FX-IS	EA-APPL	PROG	RFREISCNOA
RE-FX-IS	EA-APPL	PROG	RFREISCNRNRULE
RE-FX-IS	EA-APPL	PROG	RFREISEXACRITEM
RE-FX-IS	EA-APPL	PROG	RFREISEXALIT
RE-FX-IT	EA-APPL	PROG	RFREISITOR
RE-FX-IT	EA-APPL	PROG	RFREISITORCALC
RE-FX-IS	EA-APPL	PROG	RFREISLR
RE-FX-IS	EA-APPL	PROG	RFREISMENUTOREPTREE
RE-FX-IS	EA-APPL	PROG	RFREISMSAO
RE-FX-IS	EA-APPL	PROG	RFREISOF
RE-FX-IS	EA-APPL	PROG	RFREISOO
RE-FX-IS	EA-APPL	PROG	RFREISPLDB
RE-FX-IS	EA-APPL	PROG	RFREISPLLR
RE-FX-IS	EA-APPL	PROG	RFREISPLOBJ
RE-FX-IS	EA-APPL	PROG	RFREISPLPF
RE-FX-IS	EA-APPL	PROG	RFREISPLSL
RE-FX-IS	EA-APPL	PROG	RFREISPLUS
RE-FX-IS	EA-APPL	PROG	RFREISPO
RE-FX-IS	EA-APPL	PROG	RFREISPOCAP
RE-FX-IS	EA-APPL	PROG	RFREISRADOCITEM
RE-FX-IS	EA-APPL	PROG	RFREISROAS
RE-FX-IS	EA-APPL	PROG	RFREISROOC
RE-FX-IS	EA-APPL	PROG	RFREISRR

RE-FX-IS	EA-APPL	PROG	RFREISRS
RE-FX-IS	EA-APPL	PROG	RFREISRSOBJ
RE-FX-RS	EA-APPL	PROG	RFREISRSSRV
RE-FX-IS	EA-APPL	PROG	RFREISSQCOPER
RE-FX-IS	EA-APPL	PROG	RFREISSQCOPERCMP
RE-FX-IS	EA-APPL	PROG	RFREISSQCOSKFPER
RE-FX-IS	EA-APPL	PROG	RFREISSQCOSKFPERCMP
RE-FX-IS	EA-APPL	PROG	RFREISVCM_TIVISPFCOND
RE-FX-IS	EA-APPL	PROG	RFREISVCM_TIVISPFMEAS
RE-FX-IS	EA-APPL	PROG	RFREIS_RM_BALANCE_CN
RE-FX-IT	EA-APPL	PROG	RFREITDSOBJSHOW
RE-FX	EA-APPL	PROG	RFREITISTC
RE-FX	EA-APPL	PROG	RFREITTCASSIGN
RE-FX	EA-APPL	PROG	RFREITTCBASE
RE-FX	EA-APPL	PROG	RFREITTCCALC
RE-FX	EA-APPL	PROG	RFREITTCCALCRV
RE-FX	EA-APPL	PROG	RFREITTCCALCSHOW
RE-FX	EA-APPL	PROG	RFREITTCCUST
RE-FX	EA-APPL	PROG	RFREITTCPOST
RE-FX-IT	EA-APPL	PROG	RFREIT_ARCH_OR_DEL
RE-FX-IT	EA-APPL	PROG	RFREIT_ARCH_OR_PRE
RE-FX-IT	EA-APPL	PROG	RFREIT_ARCH_OR_WRI
RE-FX	EA-APPL	PROG	RFREIT_ARCH_TC_DEL
RE-FX	EA-APPL	PROG	RFREIT_ARCH_TC_PRE
RE-FX	EA-APPL	PROG	RFREIT_ARCH_TC_WRI
RE-FX	EA-APPL	PROG	RFREIT_FILL_TC_OBJECT_IDOC
RE-FX-IT	EA-APPL	PROG	RFREIT_OPT_RATE_CALC_TC_MULTI
RE-FX-IT	EA-APPL	PROG	RFREIT_OPT_RATE_DAILY
RE-FX-LM	EA-APPL	PROG	RFREL0_BALANCE_FIELDGROUP
RE-FX-LM	EA-APPL	PROG	RFREL1_BALANCE_FIELDGROUP
RE-FX-LM	EA-APPL	PROG	RFREL3_BALANCE_FIELDGROUP
RE-FX-LM	EA-APPL	PROG	RFREL4_BALANCE_FIELDGROUP
RE-FX-LM	EA-APPL	PROG	RFREL5_BALANCE_FIELDGROUP
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_JL_DEL
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_JL_PRE
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_JL_WRI
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_LR_DEL
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_LR_PRE
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_LR_WRI
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_NA_DEL
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_NA_PRE
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_NA_WRI
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_PE_DEL
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_PE_PRE
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_PE_WRI
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_PL_DEL
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_PL_PRE
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_PL_WRI
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_RC_DEL
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_RC_PRE
RE-FX-LM	EA-APPL	PROG	RFRELM_ARCH_RC_WRI
RE-FX-LM	EA-APPL	PROG	RFRELM_CHECK_BUSOBJ_JL
RE-FX-LM	EA-APPL	PROG	RFRELM_CHECK_BUSOBJ_LR
RE-FX-LM	EA-APPL	PROG	RFRELM_CHECK_BUSOBJ_NA
RE-FX-LM	EA-APPL	PROG	RFRELM_CHECK_BUSOBJ_PE
RE-FX-LM	EA-APPL	PROG	RFRELM_CHECK_BUSOBJ_PL
RE-FX-LM	EA-APPL	PROG	RFRELM_CHECK_BUSOBJ_RC

RE-FX-LM	EA-APPL	PROG	RFRELM_FILL_JOINT_LIAB_IDOC
RE-FX-LM	EA-APPL	PROG	RFRELM_FILL_LAND_REG_IDOC
RE-FX-LM	EA-APPL	PROG	RFRELM_FILL_NOTE_ASSMNT_IDOC
RE-FX-LM	EA-APPL	PROG	RFRELM_FILL_PARCEL_LAND_IDOC
RE-FX-LM	EA-APPL	PROG	RFRELM_FILL_PUBLIC_ENC_IDOC
RE-FX-LM	EA-APPL	PROG	RFRELM_FILL_RECORD_CHANGE_IDOC
RE-FX-LM	EA-APPL	PROG	RFRELM_LOCSYS_PL_SH
RE-FX-LM	EA-APPL	PROG	RFRELM_RC_TODO_LIST
RE-FX-LM	EA-APPL	PROG	RFRELM_RESPONSIBLE_JL
RE-FX-LM	EA-APPL	PROG	RFRELM_RESPONSIBLE_LR
RE-FX-LM	EA-APPL	PROG	RFRELM_RESPONSIBLE_NA
RE-FX-LM	EA-APPL	PROG	RFRELM_RESPONSIBLE_PE
RE-FX-LM	EA-APPL	PROG	RFRELM_RESPONSIBLE_PL
RE-FX-LM	EA-APPL	PROG	RFRELM_RESPONSIBLE_RC
RE-FX-MI	EA-APPL	PROG	RFREMI20BDUSAGETYPE
RE-FX-MI	EA-APPL	PROG	RFREMI20CARS
RE-FX-MI	EA-APPL	PROG	RFREMI20CNEND1ST
RE-FX-MI	EA-APPL	PROG	RFREMI20SCSU
RE-FX-MI	EA-APPL	PROG	RFREMI20SCTIV80
RE-FX-MI	EA-APPL	PROG	RFREMI50
RE-FX-MI	EA-APPL	PROG	RFREMI50BDBASICTAB
RE-FX-MI	EA-APPL	PROG	RFREMI50BDCHANGEDOC
RE-FX-MI	EA-APPL	PROG	RFREMI50BDCHANGEDOC2
RE-FX-MI	EA-APPL	PROG	RFREMI50BDPM
RE-FX-MI	EA-APPL	PROG	RFREMI50BDROOC
RE-FX-MI	EA-APPL	PROG	RFREMI50BDSUBOBJNUMTAB
RE-FX-MI	EA-APPL	PROG	RFREMI50BDVIOBOV
RE-FX-MI	EA-APPL	PROG	RFREMI50BPROLE
RE-FX-MI	EA-APPL	PROG	RFREMI50BPROLEPERAPP
RE-FX-MI	EA-APPL	PROG	RFREMI50CACCSET
RE-FX-MI	EA-APPL	PROG	RFREMI50CACLSET
RE-FX-MI	EA-APPL	PROG	RFREMI50CAINTRENOTAB
RE-FX-MI	EA-APPL	PROG	RFREMI50CNBASICTAB
RE-FX-MI	EA-APPL	PROG	RFREMI50CNOBJ
RE-FX-MI	EA-APPL	PROG	RFREMI50EXAM
RE-FX-MI	EA-APPL	PROG	RFREMI50EXDMS
RE-FX-MI	EA-APPL	PROG	RFREMI50SCCC
RE-FX-MI	EA-APPL	PROG	RFREMI50SCMEAS
RE-FX-MI	EA-APPL	PROG	RFREMI50SCPG
RE-FX-MI	EA-APPL	PROG	RFREMI50SCRESULT
RE-FX-MI	EA-APPL	PROG	RFREMI50SCSCKEY
RE-FX-MI	EA-APPL	PROG	RFREMI50SCSU
RE-FX-MI	EA-APPL	PROG	RFREMI50SCSUREL
RE-FX-MI	EA-APPL	PROG	RFREMI50SCSURH
RE-FX-MI	EA-APPL	PROG	RFREMIACCRUALGC
RE-FX-MI	EA-APPL	PROG	RFREMIACCRUALLO
RE-FX-MI	EA-APPL	PROG	RFREMICHECK
RE-FX-MI	EA-APPL	PROG	RFREMICLASSIC
RE-FX-MI	EA-APPL	PROG	RFREMICLBATCH
RE-FX-MI	EA-APPL	PROG	RFREMICLCUST
RE-FX-MI	EA-APPL	PROG	RFREMICLDEL
RE-FX-MI	EA-APPL	PROG	RFREMICLTRREQ
RE-FX-MI	EA-APPL	PROG	RFREMICORRACTCONTR
RE-FX-MI	EA-APPL	PROG	RFREMICORRADVPAY
RE-FX-MI	EA-APPL	PROG	RFREMICORRCCSTATUS
RE-FX-MI	EA-APPL	PROG	RFREMICORRPART01
RE-FX-MI	EA-APPL	PROG	RFREMIDSCHECKCOND

RE-FX-MI	EA-APPL	PROG	RFREMILOGVIEW
RE-FX-MI	EA-APPL	PROG	RFREMIMARKBOFORDEL
RE-FX-MI	EA-APPL	PROG	RFREMIRESTORERO
RE-FX-MI	EA-APPL	PROG	RFREMIRUNSTEP
RE-FX-MM	EA-APPL	PROG	RFREMMBUDGET
RE-FX-MM	EA-APPL	PROG	RFREMMMNOBJADOPT
RE-FX-MM	EA-APPL	PROG	RFREMM_CHECK_BUSOBJ_MN
RE-FX-MM	EA-APPL	PROG	RFREMM_FILL_MANDATE_IDOC
RE-FX-MM	EA-APPL	PROG	RFREMM_RESPONSIBLE_MN
RE-FX-BD	EA-APPL	PROG	RFREMM_UPDATE_ASSIGNDATETO
RE-FX-MM	EA-APPL	PROG	RFREMN_BALANCE_FIELDGROUP
RE-FX-RS	EA-APPL	PROG	RFREMP_BALANCE_FIELDGROUP
RE-FX-OR	EA-APPL	PROG	RFREOF_BALANCE_FIELDGROUP
RE-FX-OR	EA-APPL	PROG	RFREOO_BALANCE_FIELDGROUP
RE-FX-OR	EA-APPL	PROG	RFREORCOST
RE-FX-RS	EA-APPL	PROG	RFREORCOSTPOSTPO
RE-FX-RS	EA-APPL	PROG	RFREORCOSTPOSTPORV
RE-FX-RS	EA-APPL	PROG	RFREORCOSTPOSTRS
RE-FX-RS	EA-APPL	PROG	RFREORCOSTPOSTRSRV
RE-FX-RS	EA-APPL	PROG	RFREORMP_NUMBER_RANGE_INFO
RE-FX-OR	EA-APPL	PROG	RFREOROFFEROBJECTSCREATE
RE-FX-OR	EA-APPL	PROG	RFREORRRFE
RE-FX-RS	EA-APPL	PROG	RFREORRS
RE-FX-OR	EA-APPL	PROG	RFREORRSOBJCOST
RE-FX-OR	EA-APPL	PROG	RFREORRSOBJCREATEUPDATE
RE-FX-OR	EA-APPL	PROG	RFREORRSPOST
RE-FX-RS	EA-APPL	PROG	RFREORRSREC
RE-FX-RS	EA-APPL	PROG	RFREORSRVPROV
RE-FX-RS	EA-APPL	PROG	RFREORSRVRECV
RE-FX-RS	EA-APPL	PROG	RFREOR_ARCH_MP_DEL
RE-FX-RS	EA-APPL	PROG	RFREOR_ARCH_MP_PRE
RE-FX-RS	EA-APPL	PROG	RFREOR_ARCH_MP_WRI
RE-FX-OR	EA-APPL	PROG	RFREOR_ARCH_OF_DEL
RE-FX-OR	EA-APPL	PROG	RFREOR_ARCH_OF_PRE
RE-FX-OR	EA-APPL	PROG	RFREOR_ARCH_OF_WRI
RE-FX-OR	EA-APPL	PROG	RFREOR_ARCH_OO_DEL
RE-FX-OR	EA-APPL	PROG	RFREOR_ARCH_OO_PRE
RE-FX-OR	EA-APPL	PROG	RFREOR_ARCH_OO_WRI
RE-FX-OR	EA-APPL	PROG	RFREOR_ARCH_RR_DEL
RE-FX-OR	EA-APPL	PROG	RFREOR_ARCH_RR_PRE
RE-FX-OR	EA-APPL	PROG	RFREOR_ARCH_RR_WRI
RE-FX-RS	EA-APPL	PROG	RFREOR_ARCH_RS_DEL
RE-FX-RS	EA-APPL	PROG	RFREOR_ARCH_RS_PRE
RE-FX-RS	EA-APPL	PROG	RFREOR_ARCH_RS_WRI
RE-FX-OR	EA-APPL	PROG	RFREOR_CHECK_BUSOBJ_OF
RE-FX-OR	EA-APPL	PROG	RFREOR_CHECK_BUSOBJ_OO
RE-FX-OR	EA-APPL	PROG	RFREOR_CHECK_BUSOBJ_RR
RE-FX-RS	EA-APPL	PROG	RFREOR_F4_RS_CALENDAR
RE-FX-OR	EA-APPL	PROG	RFREOR_FILL_CN_OFFER_IDOC
RE-FX-RS	EA-APPL	PROG	RFREOR_FILL_MOVE_PLAN_IDOC
RE-FX-OR	EA-APPL	PROG	RFREOR_FILL_OFFERED_OBJ_IDOC
RE-FX-OR	EA-APPL	PROG	RFREOR_FILL_SEARCH_REQ_IDOC
RE-FX-OR	EA-APPL	PROG	RFREOR_HM_FILL_AO_IDOC
RE-FX-RS	EA-APPL	PROG	RFREOR_PRICE_DERIVE_RES
RE-FX-RS	EA-APPL	PROG	RFREOR_PRICE_DERIVE_SRV
RE-FX-OR	EA-APPL	PROG	RFREOR_RESPONSIBLE_OF
RE-FX-OR	EA-APPL	PROG	RFREOR_RESPONSIBLE_OO

RE-FX-OR	EA-APPL	PROG	RFREOR_RESPONSIBLE_RR
RE-FX-SC	EA-APPL	PROG	RFREPG_BALANCE_FIELDGROUP
RE-FX-BD	EA-APPL	PROG	RFREPR_BALANCE_FIELDGROUP
RE-FX-RA	EA-APPL	PROG	RFRERAALCNRVIU
RE-FX-RA	EA-APPL	PROG	RFRERAALCNRVIU_PD
RE-FX-RA	EA-APPL	PROG	RFRERAALCNRV_PD
RE-FX-RA	EA-APPL	PROG	RFRERAALCN_PD
RE-FX-RA	EA-APPL	PROG	RFRERAIVRV
RE-FX-RA	EA-APPL	PROG	RFRERAOP
RE-FX-RA	EA-APPL	PROG	RFRERAOPRV
RE-FX-RA	EA-APPL	PROG	RFRERAOPSUTP
RE-FX-RA	EA-APPL	PROG	RFRERAOPSUTPRV
RE-FX-RA	EA-APPL	PROG	RFRERAPL
RE-FX-RA	EA-APPL	PROG	RFRERAPP_SINGLE
RE-FX-RA	EA-APPL	PROG	RFRERA_ARCH_RADOC_DEL
RE-FX-RA	EA-APPL	PROG	RFRERA_ARCH_RADOC_PRE
RE-FX-RA	EA-APPL	PROG	RFRERA_ARCH_RADOC_WRI
RE-FX-BD	EA-APPL	PROG	RFRERO_BALANCE_FIELDGROUP
RE-FX-OR	EA-APPL	PROG	RFRERR_BALANCE_FIELDGROUP
RE-FX-SC	EA-APPL	PROG	RFRESCAJ
RE-FX-SC	EA-APPL	PROG	RFRESCAJAA
RE-FX-SC	EA-APPL	PROG	RFRESCAJCO
RE-FX-SC	EA-APPL	PROG	RFRESCAJTN
RE-FX-SC	EA-APPL	PROG	RFRESCATAPE_BY_RO
RE-FX-SC	EA-APPL	PROG	RFRESCCONTINUE
RE-FX-SC	EA-APPL	PROG	RFRESCCONTINUEAA
RE-FX-SC	EA-APPL	PROG	RFRESCCONTINUEAL
RE-FX-SC	EA-APPL	PROG	RFRESCCONTINUECO
RE-FX-SC	EA-APPL	PROG	RFRESCCONTINUETN
RE-FX-SC	EA-APPL	PROG	RFRESCCREATESUBYBE
RE-FX-SC	EA-APPL	PROG	RFRESCDC
RE-FX-SC	EA-APPL	PROG	RFRESCDTAPECO
RE-FX-SC	EA-APPL	PROG	RFRESCDTAPECO_BY_EVALGRP
RE-FX-SC	EA-APPL	PROG	RFRESCDTAPE_BY_EVALGRP
RE-FX-SC	EA-APPL	PROG	RFRESCGC
RE-FX-SC	EA-APPL	PROG	RFRESCMLTAPECO
RE-FX-SC	EA-APPL	PROG	RFRESCMODIAL
RE-FX-SC	EA-APPL	PROG	RFRESCMODILDBAL
RE-FX-SC	EA-APPL	PROG	RFRESCPGRO
RE-FX-SC	EA-APPL	PROG	RFRESCPOSTAL
RE-FX-SC	EA-APPL	PROG	RFRESCPOSTCO
RE-FX-SC	EA-APPL	PROG	RFRESCPOSTTN
RE-FX-SC	EA-APPL	PROG	RFRESCRESULTSAA
RE-FX-SC	EA-APPL	PROG	RFRESCRESULTSAL
RE-FX-SC	EA-APPL	PROG	RFRESCRESULTSCO
RE-FX-SC	EA-APPL	PROG	RFRESCRESULTSTN
RE-FX-SC	EA-APPL	PROG	RFRESCREVERSALAA
RE-FX-SC	EA-APPL	PROG	RFRESCREVERSALAL
RE-FX-SC	EA-APPL	PROG	RFRESCREVERSALCO
RE-FX-SC	EA-APPL	PROG	RFRESCREVERSALSC
RE-FX-SC	EA-APPL	PROG	RFRESCREVERSALTN
RE-FX-SC	EA-APPL	PROG	RFRESCROSU
RE-FX-SC	EA-APPL	PROG	RFRESCRV_SWITCH
RE-FX-SC	EA-APPL	PROG	RFRESCSEFIX
RE-FX-SC	EA-APPL	PROG	RFRESCSEFIXAL
RE-FX-SC	EA-APPL	PROG	RFRESCSEFIXCO
RE-FX-SC	EA-APPL	PROG	RFRESCSEFIXTN

RE-FX-SC	EA-APPL	PROG	RFRESCSETTLAL
RE-FX-SC	EA-APPL	PROG	RFRESCSETTLPARTICIP
RE-FX-SC	EA-APPL	PROG	RFRESCSE_SWITCH
RE-FX-SC	EA-APPL	PROG	RFRESCSURO
RE-FX-SC	EA-APPL	PROG	RFRESCSUSESTATUSPER
RE-FX-SC	EA-APPL	PROG	RFRESCSUSHAREOUT
RE-FX-SC	EA-APPL	PROG	RFRESC_ARCH_PG_DEL
RE-FX-SC	EA-APPL	PROG	RFRESC_ARCH_PG_PRE
RE-FX-SC	EA-APPL	PROG	RFRESC_ARCH_PG_WRI
RE-FX-SC	EA-APPL	PROG	RFRESC_ARCH_SCSE_DEL
RE-FX-SC	EA-APPL	PROG	RFRESC_ARCH_SCSE_PRE
RE-FX-SC	EA-APPL	PROG	RFRESC_ARCH_SCSE_WRI
RE-FX-SC	EA-APPL	PROG	RFRESC_ARCH_SU_DEL
RE-FX-SC	EA-APPL	PROG	RFRESC_ARCH_SU_PRE
RE-FX-SC	EA-APPL	PROG	RFRESC_ARCH_SU_WRI
RE-FX-SC	EA-APPL	PROG	RFRESC_CHECK_PARTICIPATION
RE-FX-SC	EA-APPL	PROG	RFRESC_VISCSHAREOUT_REPAIR
RE-FX-SR	EA-APPL	PROG	RFRESRMARKFORCORRECTIONLDB
RE-FX-SR	EA-APPL	PROG	RFRESRRVERR
RE-FX-SR	EA-APPL	PROG	RFRESRSECORRECTLDB
RE-FX-SR	EA-APPL	PROG	RFRESRSETTLTASK
RE-FX-SC	EA-APPL	PROG	RFRESU_BALANCE_FIELDGROUP
RE-FX-IT	EA-APPL	PROG	RFREUT_IT_TC_CALCULATION
RE-FX	EA-APPL	PROG	RFREUT_TEST_SC_17
RE-FX	EA-APPL	PROG	RFREXCAJMICNCH01
RE-FX	EA-APPL	PROG	RFREXCAJMIROCH01
RE-FX	EA-APPL	PROG	RFREXCFCMIFSCH
RE-FX	EA-APPL	PROG	RFREXCSCCHTAPE
RE-FX-MI	EA-APPL	PROG	RFRE_REMI_STATUS_REPAIR
RE-FX-MI	EA-APPL	PROG	RFRE_REMI_VICAINTRENO_REPAIR
RE-FX-OR	EA-APPL	PROG	RFRGUT_OR_RR_BAPI
RE-FX-LC-CZ	EA-APPL	TOBJ	/CEERE/MNUCOKC
RE-FX-LC-CZ	EA-APPL	TOBJ	/CEERE/MOBCOVYKC
RE-FX-LC-CZ	EA-APPL	TOBJ	/CEERE/MTPZDRC
RE-FX	EA-APPL	TOBJ	TIVCAICON S
RE-FX	EA-APPL	TOBJ	VC_MSDATA C
RE-FX	EA-APPL	TOBJ	VC_MSPRINTC
RE-FX-AJ	EA-APPL	TOBJ	VC_REAJINDXC
RE-FX	EA-APPL	TOBJ	VC_REALVVARC
RE-FX	EA-APPL	TOBJ	VC_TBZ3_REC
RE-FX-AJ	EA-APPL	TOBJ	VC_TIVAJRLRAC
RE-FX-AJ	EA-APPL	TOBJ	VC_TIVAJRLRASTC
RE-FX-BD	EA-APPL	TOBJ	VC_TIVBDLOCSYSC
RE-FX	EA-APPL	TOBJ	VC_TIVBFCR_BUSOC
RE-FX	EA-APPL	TOBJ	VC_TIVCACTDTRULEC
RE-FX	EA-APPL	TOBJ	VC_TIVCARSOTRRC
RE-FX	EA-APPL	TOBJ	VC_TIVCARSRULEC
RE-FX	EA-APPL	TOBJ	VC_TIVCAWBTYPEC
RE-FX-CN	EA-APPL	TOBJ	VC_TIVCDCONDDEFC
RE-FX-CN	EA-APPL	TOBJ	VC_TIVCDCONDRELC
RE-FX-CN	EA-APPL	TOBJ	VC_TIVCDFIXPERC
RE-FX-CP	EA-APPL	TOBJ	VC_TIVCPBSC
RE-FX-CP	EA-APPL	TOBJ	VC_TIVCPCAC
RE-FX-CP	EA-APPL	TOBJ	VC_TIVCPCTC
RE-FX-CP	EA-APPL	TOBJ	VC_TIVCPDCC
RE-FX-IS	EA-APPL	TOBJ	VC_TIVISPFCONDC
RE-FX-IS	EA-APPL	TOBJ	VC_TIVISPFMEASC

RE-FX-LM	EA-APPL	TOBJ	VC_TIVLMPLUSC
RE-FX-OR	EA-APPL	TOBJ	VC_TIVORHMC
RE-FX-OR	EA-APPL	TOBJ	VC_TIVORRRTYPEC
RE-FX-OR	EA-APPL	TOBJ	VC_TIVORRRTYPERSC
RE-FX-RS	EA-APPL	TOBJ	VC_TIVORRSREVC
RE-FX-RS	EA-APPL	TOBJ	VC_TIVORSRVGRPRLC
RE-FX-RA	EA-APPL	TOBJ	VC_TIVRAOPACTC
RE-FX-SC	EA-APPL	TOBJ	VC_TIVSCEXTRACHRGC
RE-FX-CN	EA-APPL	TOBJ	VC_TIVTMNTPROCC
RE-FX-CN	EA-APPL	TOBJ	VC_TIVTMNTRULEDRC
RE-FX-CN	EA-APPL	TOBJ	VC_TIVTMNTRULEPRC
RE-FX-CN	EA-APPL	TOBJ	VC_TIVTMRNRULEC
RE-FX-LC-SK	EA-APPL	TOBJ	VC_TIVXCSKACCPERC
RE-FX-LC-SK	EA-APPL	TOBJ	VC_TIVXCSKACCSC
RE-FX-LC-SK	EA-APPL	TOBJ	VC_TIVXCSKOBCEC
RE-FX-LC-SK	EA-APPL	TOBJ	VC_TIVXCSKVZNC
RE-FX-CN	EA-APPL	TOBJ	VC_VICDCONDC
RE-FX	EA-APPL	TOBJ	V_REFXVARTBZ0V
RE-FX	EA-APPL	TOBJ	V_REFXVARTZD0AIV
RE-FX	EA-APPL	TOBJ	V_REFXVARTZD0BIV
RE-FX	EA-APPL	TOBJ	V_TBZ3_RE V
RE-FX-BD	EA-APPL	TOBJ	V_TIVBDOBJASSCNV
RE-FX	EA-APPL	TOBJ	V_TIVCACCSETITV
RE-FX-CP	EA-APPL	TOBJ	V_TIVCPBS V
RE-FX-CP	EA-APPL	TOBJ	V_TIVCPFM V
RE-FX-CP	EA-APPL	TOBJ	V_TIVCPTM V
RE-FX-LM	EA-APPL	TOBJ	V_TIVLMCN V
RE-FX	EA-APPL	TOBJ	V_VICASHFVALUES_LROFFICEV
RE-FX	EA-APPL	TOBJ	V_VICASHFVALUES_PARCOFFV
RE-FX	EA-APPL	TOBJ	V_VICASHFVALUES_SCSCKEYV
RE-FX	EA-APPL	TOBJ	V_VICASHFVALUES_VENDORV
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DANXML
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DN05
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DN12
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DNDP
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DNEM02
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DNLOAD
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DNPRE
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DNUCTO
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DNUCTO_IND
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DNUZ
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/DNZUDP
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/IMGHS
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/MFUKD
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/MKUK
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/MMAPLFX
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/MMAPLT
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/MNUCOK
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/MOBCOVYK
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/RIZBUK
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/SPRO
RE-FX-LC-CZ	EA-APPL	TRAN	/CEERE/TBUKRS
RE-FX-AJ	EA-APPL	TRAN	REAJAHSCSE
RE-FX-AJ	EA-APPL	TRAN	REAJATCHECK
RE-FX-AJ	EA-APPL	TRAN	REAJATRP
RE-FX-AJ	EA-APPL	TRAN	REAJCGCHECK
RE-FX-AJ	EA-APPL	TRAN	REAJCGRP

RE-FX-AJ	EA-APPL	TRAN	REAJEPCRTD
RE-FX-AJ	EA-APPL	TRAN	REAJROCG
RE-FX-BD	EA-APPL	TRAN	REBDAO
RE-FX-BD	EA-APPL	TRAN	REBDAO0001
RE-FX-BD	EA-APPL	TRAN	REBDAO0002
RE-FX-BD	EA-APPL	TRAN	REBDAO0003
RE-FX-BD	EA-APPL	TRAN	REBDAO0004
RE-FX-BD	EA-APPL	TRAN	REBDAO0005
RE-FX-BD	EA-APPL	TRAN	REBDAO0006
RE-FX-BD	EA-APPL	TRAN	REBDAO0007
RE-FX-BD	EA-APPL	TRAN	REBDAO0008
RE-FX-BD	EA-APPL	TRAN	REBDAO0009
RE-FX-BD	EA-APPL	TRAN	REBDAO0010
RE-FX-BD	EA-APPL	TRAN	REBDAO0011
RE-FX-BD	EA-APPL	TRAN	REBDAO0012
RE-FX-BD	EA-APPL	TRAN	REBDAO0013
RE-FX-BD	EA-APPL	TRAN	REBDAO0014
RE-FX-BD	EA-APPL	TRAN	REBDAO0016
RE-FX-BD	EA-APPL	TRAN	REBDAO0017
RE-FX-BD	EA-APPL	TRAN	REBDAO0018
RE-FX-BD	EA-APPL	TRAN	REBDAO0019
RE-FX-BD	EA-APPL	TRAN	REBDAO0022
RE-FX-BD	EA-APPL	TRAN	REBDAO0023
RE-FX-BD	EA-APPL	TRAN	REBDAO0100
RE-FX-BD	EA-APPL	TRAN	REBDAO0102
RE-FX-BD	EA-APPL	TRAN	REBDAO0103
RE-FX-BD	EA-APPL	TRAN	REBDAO0104
RE-FX-BD	EA-APPL	TRAN	REBDAO0105
RE-FX-BD	EA-APPL	TRAN	REBDAO0106
RE-FX-BD	EA-APPL	TRAN	REBDAO0107
RE-FX-BD	EA-APPL	TRAN	REBDAOAR
RE-FX-BD	EA-APPL	TRAN	REBDAOARE
RE-FX-BD	EA-APPL	TRAN	REBDAOCHECK
RE-FX-BD	EA-APPL	TRAN	REBDAORP
RE-FX-BD	EA-APPL	TRAN	REBDBE
RE-FX-BD	EA-APPL	TRAN	REBDBE0001
RE-FX-BD	EA-APPL	TRAN	REBDBE0002
RE-FX-BD	EA-APPL	TRAN	REBDBE0003
RE-FX-BD	EA-APPL	TRAN	REBDBE0004
RE-FX-BD	EA-APPL	TRAN	REBDBE0005
RE-FX-BD	EA-APPL	TRAN	REBDBE0006
RE-FX-BD	EA-APPL	TRAN	REBDBE0007
RE-FX-BD	EA-APPL	TRAN	REBDBE0008
RE-FX-BD	EA-APPL	TRAN	REBDBE0009
RE-FX-BD	EA-APPL	TRAN	REBDBE0011
RE-FX-BD	EA-APPL	TRAN	REBDBE0012
RE-FX-BD	EA-APPL	TRAN	REBDBE0013
RE-FX-BD	EA-APPL	TRAN	REBDBE0014
RE-FX-BD	EA-APPL	TRAN	REBDBE0016
RE-FX-BD	EA-APPL	TRAN	REBDBE0017
RE-FX-BD	EA-APPL	TRAN	REBDBE0018
RE-FX-BD	EA-APPL	TRAN	REBDBE0019
RE-FX-BD	EA-APPL	TRAN	REBDBE0022
RE-FX-BD	EA-APPL	TRAN	REBDBE0100
RE-FX-BD	EA-APPL	TRAN	REBDBE0102
RE-FX-BD	EA-APPL	TRAN	REBDBE0103
RE-FX-BD	EA-APPL	TRAN	REBDBE0104

RE-FX-BD	EA-APPL	TRAN	REBDBE0105
RE-FX-BD	EA-APPL	TRAN	REBDBE0106
RE-FX-BD	EA-APPL	TRAN	REBDBE0107
RE-FX-BD	EA-APPL	TRAN	REBDBEAR
RE-FX-BD	EA-APPL	TRAN	REBDBEARE
RE-FX-BD	EA-APPL	TRAN	REBDBU
RE-FX-BD	EA-APPL	TRAN	REBDBU0001
RE-FX-BD	EA-APPL	TRAN	REBDBU0002
RE-FX-BD	EA-APPL	TRAN	REBDBU0003
RE-FX-BD	EA-APPL	TRAN	REBDBU0004
RE-FX-BD	EA-APPL	TRAN	REBDBU0005
RE-FX-BD	EA-APPL	TRAN	REBDBU0006
RE-FX-BD	EA-APPL	TRAN	REBDBU0007
RE-FX-BD	EA-APPL	TRAN	REBDBU0008
RE-FX-BD	EA-APPL	TRAN	REBDBU0009
RE-FX-BD	EA-APPL	TRAN	REBDBU0011
RE-FX-BD	EA-APPL	TRAN	REBDBU0012
RE-FX-BD	EA-APPL	TRAN	REBDBU0013
RE-FX-BD	EA-APPL	TRAN	REBDBU0014
RE-FX-BD	EA-APPL	TRAN	REBDBU0016
RE-FX-BD	EA-APPL	TRAN	REBDBU0017
RE-FX-BD	EA-APPL	TRAN	REBDBU0018
RE-FX-BD	EA-APPL	TRAN	REBDBU0019
RE-FX-BD	EA-APPL	TRAN	REBDBU0022
RE-FX-BD	EA-APPL	TRAN	REBDBU0100
RE-FX-BD	EA-APPL	TRAN	REBDBU0102
RE-FX-BD	EA-APPL	TRAN	REBDBU0103
RE-FX-BD	EA-APPL	TRAN	REBDBU0104
RE-FX-BD	EA-APPL	TRAN	REBDBU0105
RE-FX-BD	EA-APPL	TRAN	REBDBU0106
RE-FX-BD	EA-APPL	TRAN	REBDBU0107
RE-FX-BD	EA-APPL	TRAN	REBDBUAR
RE-FX-BD	EA-APPL	TRAN	REBDBUARE
RE-FX-BD	EA-APPL	TRAN	REBDDEFPS
RE-FX-BD	EA-APPL	TRAN	REBDOCC
RE-FX-BD	EA-APPL	TRAN	REBDOCCUSE
RE-FX-BD	EA-APPL	TRAN	REBDPR
RE-FX-BD	EA-APPL	TRAN	REBDPR0001
RE-FX-BD	EA-APPL	TRAN	REBDPR0002
RE-FX-BD	EA-APPL	TRAN	REBDPR0003
RE-FX-BD	EA-APPL	TRAN	REBDPR0004
RE-FX-BD	EA-APPL	TRAN	REBDPR0005
RE-FX-BD	EA-APPL	TRAN	REBDPR0006
RE-FX-BD	EA-APPL	TRAN	REBDPR0007
RE-FX-BD	EA-APPL	TRAN	REBDPR0008
RE-FX-BD	EA-APPL	TRAN	REBDPR0009
RE-FX-BD	EA-APPL	TRAN	REBDPR0011
RE-FX-BD	EA-APPL	TRAN	REBDPR0012
RE-FX-BD	EA-APPL	TRAN	REBDPR0016
RE-FX-BD	EA-APPL	TRAN	REBDPR0017
RE-FX-BD	EA-APPL	TRAN	REBDPR0018
RE-FX-BD	EA-APPL	TRAN	REBDPR0019
RE-FX-BD	EA-APPL	TRAN	REBDPR0022
RE-FX-BD	EA-APPL	TRAN	REBDPR0100
RE-FX-BD	EA-APPL	TRAN	REBDPR0102
RE-FX-BD	EA-APPL	TRAN	REBDPR0103
RE-FX-BD	EA-APPL	TRAN	REBDPR0104

RE-FX-BD	EA-APPL	TRAN	REBDPR0105
RE-FX-BD	EA-APPL	TRAN	REBDPR0106
RE-FX-BD	EA-APPL	TRAN	REBDPR0107
RE-FX-BD	EA-APPL	TRAN	REBDPRAR
RE-FX-BD	EA-APPL	TRAN	REBDPRARE
RE-FX-BD	EA-APPL	TRAN	REBDRO
RE-FX-BD	EA-APPL	TRAN	REBDRO0001
RE-FX-BD	EA-APPL	TRAN	REBDRO0002
RE-FX-BD	EA-APPL	TRAN	REBDRO0003
RE-FX-BD	EA-APPL	TRAN	REBDRO0004
RE-FX-BD	EA-APPL	TRAN	REBDRO0005
RE-FX-BD	EA-APPL	TRAN	REBDRO0006
RE-FX-BD	EA-APPL	TRAN	REBDRO0007
RE-FX-BD	EA-APPL	TRAN	REBDRO0008
RE-FX-BD	EA-APPL	TRAN	REBDRO0009
RE-FX-BD	EA-APPL	TRAN	REBDRO0011
RE-FX-BD	EA-APPL	TRAN	REBDRO0012
RE-FX-BD	EA-APPL	TRAN	REBDRO0016
RE-FX-BD	EA-APPL	TRAN	REBDRO0017
RE-FX-BD	EA-APPL	TRAN	REBDRO0018
RE-FX-BD	EA-APPL	TRAN	REBDRO0019
RE-FX-BD	EA-APPL	TRAN	REBDRO0022
RE-FX-BD	EA-APPL	TRAN	REBDRO0100
RE-FX-BD	EA-APPL	TRAN	REBDRO0102
RE-FX-BD	EA-APPL	TRAN	REBDRO0103
RE-FX-BD	EA-APPL	TRAN	REBDRO0104
RE-FX-BD	EA-APPL	TRAN	REBDRO0105
RE-FX-BD	EA-APPL	TRAN	REBDRO0106
RE-FX-BD	EA-APPL	TRAN	REBDRO0107
RE-FX-BD	EA-APPL	TRAN	REBDROAR
RE-FX-BD	EA-APPL	TRAN	REBDROARE
RE-FX-BD	EA-APPL	TRAN	REBDROCFAR
RE-FX-BD	EA-APPL	TRAN	REBDROCFARE
RE-FX-BD	EA-APPL	TRAN	REBDRSRETURN
RE-FX-BD	EA-APPL	TRAN	REBDTIVBDMEASRO
RE-FX-BD	EA-APPL	TRAN	REBDTIVBDROFSTATUS
RE-FX-BD	EA-APPL	TRAN	REBDTIVBDROUSGREL
RE-FX-BP	EA-APPL	TRAN	REBPZA
RE-FX-BP	EA-APPL	TRAN	REBPZC
RE-FX-BP	EA-APPL	TRAN	REBPZD
RE-FX-BP	EA-APPL	TRAN	REBPZE
RE-FX	EA-APPL	TRAN	RECAALVTRANS
RE-FX	EA-APPL	TRAN	RECABDTSCR
RE-FX	EA-APPL	TRAN	RECACC
RE-FX	EA-APPL	TRAN	RECACPROCESS
RE-FX	EA-APPL	TRAN	RECACPROCESSMODE
RE-FX	EA-APPL	TRAN	RECACPROCESSSTEP
RE-FX	EA-APPL	TRAN	RECACPROCESSTYPE
RE-FX	EA-APPL	TRAN	RECACPROCSTEPABLE
RE-FX	EA-APPL	TRAN	RECACUST
RE-FX	EA-APPL	TRAN	RECAECADJAE
RE-FX	EA-APPL	TRAN	RECAECADJAERE
RE-FX	EA-APPL	TRAN	RECAECADJAT
RE-FX	EA-APPL	TRAN	RECAECADJCF
RE-FX	EA-APPL	TRAN	RECAECADJCN
RE-FX	EA-APPL	TRAN	RECAECADJOF
RE-FX	EA-APPL	TRAN	RECAECADJRO

RE-FX	EA-APPL	TRAN	RECAGUICUST
RE-FX	EA-APPL	TRAN	RECALA_USER
RE-FX	EA-APPL	TRAN	RECAPICCUST
RE-FX	EA-APPL	TRAN	RECARG
RE-FX	EA-APPL	TRAN	RECARS
RE-FX	EA-APPL	TRAN	RECARSBD
RE-FX	EA-APPL	TRAN	RECARSCN
RE-FX	EA-APPL	TRAN	RECARSGEN
RE-FX	EA-APPL	TRAN	RECARSGENCN
RE-FX	EA-APPL	TRAN	RECAWBLIST
RE-FX	EA-APPL	TRAN	RECAWBNAVTOOL
RE-FX	EA-APPL	TRAN	RECAWBREQTOOL
RE-FX	EA-APPL	TRAN	RECAWBTYPE
RE-FX	EA-APPL	TRAN	RECAYB
RE-FX	EA-APPL	TRAN	RECAYC
RE-FX	EA-APPL	TRAN	RECA_SNUM_IMKEY
RE-FX	EA-APPL	TRAN	RECA_SNUM_INTRENO
RE-FX-CN	EA-APPL	TRAN	RECDDC01
RE-FX-CN	EA-APPL	TRAN	RECDDC02
RE-FX-CN	EA-APPL	TRAN	RECNAR
RE-FX-CN	EA-APPL	TRAN	RECNARE
RE-FX-CN	EA-APPL	TRAN	RECNCFAR
RE-FX-CN	EA-APPL	TRAN	RECNCFARE
RE-FX-CN	EA-APPL	TRAN	RECNCHECK
RE-FX-CN	EA-APPL	TRAN	RECNRP
RE-FX-CN	EA-APPL	TRAN	RECNZA
RE-FX-CN	EA-APPL	TRAN	RECNZB
RE-FX-CO	EA-APPL	TRAN	RECOPLACT02
RE-FX-CO	EA-APPL	TRAN	RECOPLACT03
RE-FX-CO	EA-APPL	TRAN	RECOPLACTCOPY
RE-FX-CO	EA-APPL	TRAN	RECOPLCFCOPY
RE-FX-CO	EA-APPL	TRAN	RECOPLCST02
RE-FX-CO	EA-APPL	TRAN	RECOPLCST03
RE-FX-CO	EA-APPL	TRAN	RECOPLCSTLAY01
RE-FX-CO	EA-APPL	TRAN	RECOPLCSTLAY02
RE-FX-CO	EA-APPL	TRAN	RECOPLCSTLAY03
RE-FX-CO	EA-APPL	TRAN	RECOPLKYF02
RE-FX-CO	EA-APPL	TRAN	RECOPLKYF03
RE-FX-CO	EA-APPL	TRAN	RECOPLKYFLAY01
RE-FX-CO	EA-APPL	TRAN	RECOPLKYFLAY02
RE-FX-CO	EA-APPL	TRAN	RECOPLKYFLAY03
RE-FX-CO	EA-APPL	TRAN	RECOPLLAYIMP
RE-FX-CO	EA-APPL	TRAN	RECOPLLAYTR
RE-FX-CO	EA-APPL	TRAN	RECOPLPLANCOPY
RE-FX-CO	EA-APPL	TRAN	RECOPLPRM02
RE-FX-CO	EA-APPL	TRAN	RECOPLPRM03
RE-FX-CO	EA-APPL	TRAN	RECOPLREV02
RE-FX-CO	EA-APPL	TRAN	RECOPLREV03
RE-FX-CO	EA-APPL	TRAN	RECOPLSU
RE-FX-CO	EA-APPL	TRAN	RECOSESNG
RE-FX-CO	EA-APPL	TRAN	RECOSEVAR
RE-FX-CO	EA-APPL	TRAN	RECOSEVAR_MAINT_CN
RE-FX-CO	EA-APPL	TRAN	RECOSEVAR_MAINT_OBJ
RE-FX-CO	EA-APPL	TRAN	RECOSTKFBD
RE-FX-CO	EA-APPL	TRAN	RECOSTKFSU
RE-FX-CP	EA-APPL	TRAN	RECPA100
RE-FX-CP	EA-APPL	TRAN	RECPA110

RE-FX-CP	EA-APPL	TRAN	RECPA120
RE-FX-CP	EA-APPL	TRAN	RECPA130
RE-FX-CP	EA-APPL	TRAN	RECPA140
RE-FX-CP	EA-APPL	TRAN	RECPA150
RE-FX-CP	EA-APPL	TRAN	RECPA160
RE-FX-CP	EA-APPL	TRAN	RECPA170
RE-FX-CP	EA-APPL	TRAN	RECPA180
RE-FX-CP	EA-APPL	TRAN	RECPA190
RE-FX-CP	EA-APPL	TRAN	RECPA200
RE-FX-CP	EA-APPL	TRAN	RECPA210
RE-FX-CP	EA-APPL	TRAN	RECPA220
RE-FX-CP	EA-APPL	TRAN	RECPA230
RE-FX-CP	EA-APPL	TRAN	RECPA240
RE-FX-CP	EA-APPL	TRAN	RECPA250
RE-FX-CP	EA-APPL	TRAN	RECPA260
RE-FX-CP	EA-APPL	TRAN	RECPA270
RE-FX-CP	EA-APPL	TRAN	RECPA280
RE-FX-CP	EA-APPL	TRAN	RECPA290
RE-FX-CP	EA-APPL	TRAN	RECPA330
RE-FX-CP	EA-APPL	TRAN	RECPA340
RE-FX-CP	EA-APPL	TRAN	RECPA350
RE-FX-CP	EA-APPL	TRAN	RECPA360
RE-FX-CP	EA-APPL	TRAN	RECPA370
RE-FX-CP	EA-APPL	TRAN	RECPA380
RE-FX-CP	EA-APPL	TRAN	RECPA390
RE-FX-CP	EA-APPL	TRAN	RECPA400
RE-FX-CP	EA-APPL	TRAN	RECPA410
RE-FX-CP	EA-APPL	TRAN	RECPA420
RE-FX-CP	EA-APPL	TRAN	RECPA500
RE-FX-CP	EA-APPL	TRAN	RECPA520
RE-FX-CP	EA-APPL	TRAN	RECPA550
RE-FX-CP	EA-APPL	TRAN	RECPA560
RE-FX-CP	EA-APPL	TRAN	RECPA562
RE-FX-CP	EA-APPL	TRAN	RECPA564
RE-FX-CP	EA-APPL	TRAN	RECPA570
RE-FX-CP	EA-APPL	TRAN	RECPA580
RE-FX-CP	EA-APPL	TRAN	RECPA590
RE-FX-CP	EA-APPL	TRAN	RECPA600
RE-FX-CP	EA-APPL	TRAN	RECPA610
RE-FX-CP	EA-APPL	TRAN	RECPA620
RE-FX-CP	EA-APPL	TRAN	RECPA630
RE-FX-CP	EA-APPL	TRAN	RECPA700
RE-FX-CP	EA-APPL	TRAN	RECPDOC
RE-FX-CP	EA-APPL	TRAN	RECPYA
RE-FX-CP	EA-APPL	TRAN	RECPYX
RE-FX-CP	EA-APPL	TRAN	RECPZA
RE-FX-CP	EA-APPL	TRAN	RECPZE
RE-FX-CP	EA-APPL	TRAN	RECPZF
RE-FX-CP	EA-APPL	TRAN	RECPZR
RE-FX-CP	EA-APPL	TRAN	RECPZX
RE-FX-CP	EA-APPL	TRAN	RECPZY
RE-FX-SC	EA-APPL	TRAN	REDSSCCC
RE-FX-IT	EA-APPL	TRAN	REDSTAXBASEBUILD
RE-FX-RA	EA-APPL	TRAN	REEXACCSTGNDAT
RE-FX-RA	EA-APPL	TRAN	REEXACCSTGNTXT
RE-FX-RA	EA-APPL	TRAN	REEXACRCARRYFORWARD
RE-FX-RA	EA-APPL	TRAN	REEXACRPOSTTRANSFER

RE-FX-RA	EA-APPL	TRAN	REEXACRPPRV
RE-FX-RA	EA-APPL	TRAN	REEXACRSHOW
RE-FX-RA	EA-APPL	TRAN	REEXFB05
RE-FX-RA	EA-APPL	TRAN	REEXFB1D
RE-FX-RA	EA-APPL	TRAN	REEXF_26
RE-FX-RA	EA-APPL	TRAN	REEXF_28
RE-FX-RA	EA-APPL	TRAN	REEXPL
RE-FX-RA	EA-APPL	TRAN	REEXPOSTCC
RE-FX-BD	EA-APPL	TRAN	REEXSET
RE-FX-BD	EA-APPL	TRAN	REEXSETDEL
RE-FX-BD	EA-APPL	TRAN	REEXSETGENBD
RE-FX-BD	EA-APPL	TRAN	REEXSETGENCN
RE-FX-BD	EA-APPL	TRAN	REEXSETGENSU
RE-FX-RA	EA-APPL	TRAN	REEXZA
RE-FX-RA	EA-APPL	TRAN	REEXZB
RE-FX-RA	EA-APPL	TRAN	REEXZC
RE-FX-RA	EA-APPL	TRAN	REEXZD
RE-FX-RA	EA-APPL	TRAN	REEXZE
RE-FX-RA	EA-APPL	TRAN	REEXZF
RE-FX-IS	EA-APPL	TRAN	REISACRITEM
RE-FX-IS	EA-APPL	TRAN	REISALIT
RE-FX-IS	EA-APPL	TRAN	REISAO
RE-FX-IS	EA-APPL	TRAN	REISAOPO
RE-FX-IS	EA-APPL	TRAN	REISBDOA
RE-FX-IS	EA-APPL	TRAN	REISBE
RE-FX-IS	EA-APPL	TRAN	REISBP
RE-FX-IS	EA-APPL	TRAN	REISBPBD
RE-FX-IS	EA-APPL	TRAN	REISBU
RE-FX-IS	EA-APPL	TRAN	REISCDBD
RE-FX-IS	EA-APPL	TRAN	REISCDCF
RE-FX-IS	EA-APPL	TRAN	REISCDCFOBJ
RE-FX-IS	EA-APPL	TRAN	REISCDCFVAC
RE-FX-IS	EA-APPL	TRAN	REISCDCN
RE-FX-IS	EA-APPL	TRAN	REISCDCNAJ
RE-FX-IS	EA-APPL	TRAN	REISCN
RE-FX-IS	EA-APPL	TRAN	REISCNBP
RE-FX-IS	EA-APPL	TRAN	REISCNDP
RE-FX-IS	EA-APPL	TRAN	REISCNMS
RE-FX-IS	EA-APPL	TRAN	REISCNNT
RE-FX-IS	EA-APPL	TRAN	REISCNNTRULE
RE-FX-IS	EA-APPL	TRAN	REISCNOA
RE-FX-IS	EA-APPL	TRAN	REISCNPE
RE-FX-IS	EA-APPL	TRAN	REISCNRN
RE-FX-IS	EA-APPL	TRAN	REISCNRNRULE
RE-FX-IS	EA-APPL	TRAN	REISCOLIBD
RE-FX-IS	EA-APPL	TRAN	REISCOLICN
RE-FX-IT	EA-APPL	TRAN	REISITOR
RE-FX-IT	EA-APPL	TRAN	REISITORCALC
RE-FX-IS	EA-APPL	TRAN	REISLR
RE-FX-IS	EA-APPL	TRAN	REISMSAO
RE-FX-IS	EA-APPL	TRAN	REISMSBD
RE-FX-IS	EA-APPL	TRAN	REISMSCN
RE-FX-IS	EA-APPL	TRAN	REISOF
RE-FX-IS	EA-APPL	TRAN	REISOO
RE-FX-IS	EA-APPL	TRAN	REISPLDB
RE-FX-IS	EA-APPL	TRAN	REISPLLR
RE-FX-IS	EA-APPL	TRAN	REISPLOBJ

RE-FX-IS	EA-APPL	TRAN	REISPLPF
RE-FX-IS	EA-APPL	TRAN	REISPLSL
RE-FX-IS	EA-APPL	TRAN	REISPLUS
RE-FX-IS	EA-APPL	TRAN	REISPO
RE-FX-IS	EA-APPL	TRAN	REISPOCAP
RE-FX-IS	EA-APPL	TRAN	REISPR
RE-FX-IS	EA-APPL	TRAN	REISRADOCITEM
RE-FX-IS	EA-APPL	TRAN	REISREP
RE-FX-IS	EA-APPL	TRAN	REISREPTREE
RE-FX-IS	EA-APPL	TRAN	REISRO
RE-FX-IS	EA-APPL	TRAN	REISROAS
RE-FX-IS	EA-APPL	TRAN	REISROOC
RE-FX-IS	EA-APPL	TRAN	REISRR
RE-FX-IS	EA-APPL	TRAN	REISRS
RE-FX-IS	EA-APPL	TRAN	REISRSOBJ
RE-FX-RS	EA-APPL	TRAN	REISRSSRV
RE-FX-IT	EA-APPL	TRAN	REITDS
RE-FX-IT	EA-APPL	TRAN	REITDSOBJSHOW
RE-FX-IT	EA-APPL	TRAN	REITDSRV
RE-FX	EA-APPL	TRAN	REITISTC
RE-FX-IT	EA-APPL	TRAN	REITORCALC
RE-FX-IT	EA-APPL	TRAN	REITORCALCDAILY
RE-FX-IT	EA-APPL	TRAN	REITORCALCSCS
RE-FX-IT	EA-APPL	TRAN	REITORSHOW
RE-FX	EA-APPL	TRAN	REITTC
RE-FX	EA-APPL	TRAN	REITTCASSIGN
RE-FX	EA-APPL	TRAN	REITTCBASE
RE-FX	EA-APPL	TRAN	REITTCCALC
RE-FX	EA-APPL	TRAN	REITTCCALCRV
RE-FX	EA-APPL	TRAN	REITTCCALCSHOW
RE-FX	EA-APPL	TRAN	REITTCCUST
RE-FX	EA-APPL	TRAN	REITTCPOST
RE-FX-IT	EA-APPL	TRAN	REITZA
RE-FX-LM	EA-APPL	TRAN	RELMJLCHECK
RE-FX-LM	EA-APPL	TRAN	RELMJLRP
RE-FX-LM	EA-APPL	TRAN	RELMLRCHECK
RE-FX-LM	EA-APPL	TRAN	RELMLRRP
RE-FX-LM	EA-APPL	TRAN	RELMNACHECK
RE-FX-LM	EA-APPL	TRAN	RELMNARP
RE-FX-LM	EA-APPL	TRAN	RELMPECHECK
RE-FX-LM	EA-APPL	TRAN	RELMPERP
RE-FX-LM	EA-APPL	TRAN	RELMPLCHECK
RE-FX-LM	EA-APPL	TRAN	RELMPLRP
RE-FX-LM	EA-APPL	TRAN	RELMRCCHECK
RE-FX-LM	EA-APPL	TRAN	RELMRCRP
RE-FX-LM	EA-APPL	TRAN	RELMRCTODO
RE-FX-MI	EA-APPL	TRAN	REMIACCRUALGC
RE-FX-MI	EA-APPL	TRAN	REMIACCRUALLOEXE
RE-FX-MI	EA-APPL	TRAN	REMIACCRUALLOSIM
RE-FX-MI	EA-APPL	TRAN	REMICL
RE-FX-MI	EA-APPL	TRAN	REMICLBATCH
RE-FX-MI	EA-APPL	TRAN	REMICLCUSTAPPL
RE-FX-MI	EA-APPL	TRAN	REMICLTRREQ
RE-FX-MI	EA-APPL	TRAN	REMIC_TIVMISET
RE-FX-MI	EA-APPL	TRAN	REMIC_VIMIMAPCNNR
RE-FX-MI	EA-APPL	TRAN	REMIMETRICS
RE-FX-MM	EA-APPL	TRAN	REMMBUDGET

RE-FX-MM	EA-APPL	TRAN	REMMMNCHECK
RE-FX-MM	EA-APPL	TRAN	REMMMNRP
RE-FX-MM	EA-APPL	TRAN	REMMOBJADOPT
RE-FX-RS	EA-APPL	TRAN	REORCOST
RE-FX-RS	EA-APPL	TRAN	REORCOSTPOSTPO
RE-FX-RS	EA-APPL	TRAN	REORCOSTPOSTPORV
RE-FX-RS	EA-APPL	TRAN	REORCOSTPOSTRS
RE-FX-RS	EA-APPL	TRAN	REORCOSTPOSTRSRV
RE-FX-OR	EA-APPL	TRAN	REOROFCHECK
RE-FX-OR	EA-APPL	TRAN	REOROFRP
RE-FX-OR	EA-APPL	TRAN	REOROOCHECK
RE-FX-OR	EA-APPL	TRAN	REOROOCREATE
RE-FX-OR	EA-APPL	TRAN	REOROORP
RE-FX-RS	EA-APPL	TRAN	REORPDSRV1
RE-FX-RS	EA-APPL	TRAN	REORPDSRV2
RE-FX-RS	EA-APPL	TRAN	REORPOMULTI
RE-FX-OR	EA-APPL	TRAN	REORRRCHECK
RE-FX-OR	EA-APPL	TRAN	REORRRFE
RE-FX-OR	EA-APPL	TRAN	REORRRRP
RE-FX-RS	EA-APPL	TRAN	REORRS
RE-FX-RS	EA-APPL	TRAN	REORRSIDINT
RE-FX-OR	EA-APPL	TRAN	REORRSOBJCOST
RE-FX-OR	EA-APPL	TRAN	REORRSOBJCREATEUPD
RE-FX-OR	EA-APPL	TRAN	REORRSPOST
RE-FX-RS	EA-APPL	TRAN	REORRSREC
RE-FX-RS	EA-APPL	TRAN	REORSRVPROV
RE-FX-RS	EA-APPL	TRAN	REORSRVRECV
RE-FX-RA	EA-APPL	TRAN	RERAALCN
RE-FX-RA	EA-APPL	TRAN	RERAALCNRV
RE-FX-RA	EA-APPL	TRAN	RERAALCNRVIU
RE-FX-RA	EA-APPL	TRAN	RERAALCNRVIU_PD
RE-FX-RA	EA-APPL	TRAN	RERAALCNRV_PD
RE-FX-RA	EA-APPL	TRAN	RERAALCN_PD
RE-FX-RA	EA-APPL	TRAN	RERADOCAR
RE-FX-RA	EA-APPL	TRAN	RERADOCARE
RE-FX-RA	EA-APPL	TRAN	RERAINVNO
RE-FX-RA	EA-APPL	TRAN	RERAIV
RE-FX-RA	EA-APPL	TRAN	RERAIVRV
RE-FX-RA	EA-APPL	TRAN	RERALA
RE-FX-RA	EA-APPL	TRAN	RERAOP
RE-FX-RA	EA-APPL	TRAN	RERAOPRV
RE-FX-RA	EA-APPL	TRAN	RERAOPSUTP
RE-FX-RA	EA-APPL	TRAN	RERAOPSUTPRV
RE-FX-RA	EA-APPL	TRAN	RERAOP_MAIN
RE-FX-RA	EA-APPL	TRAN	RERAOP_SC1100
RE-FX-RA	EA-APPL	TRAN	RERAPL
RE-FX-RA	EA-APPL	TRAN	RERAPP
RE-FX-RA	EA-APPL	TRAN	RERAPPRV
RE-FX-RA	EA-APPL	TRAN	RERAVP
RE-FX-RA	EA-APPL	TRAN	RERAVPRV
RE-FX-RA	EA-APPL	TRAN	RERAZA
RE-FX-RA	EA-APPL	TRAN	RERAZB
RE-FX-RA	EA-APPL	TRAN	RERAZC
RE-FX-RA	EA-APPL	TRAN	RERAZD
RE-FX-RA	EA-APPL	TRAN	RERAZE
RE-FX-RA	EA-APPL	TRAN	RERAZF
RE-FX-RA	EA-APPL	TRAN	RERAZG

RE-FX-RA	EA-APPL	TRAN	RERAZH
RE-FX-SC	EA-APPL	TRAN	RESCA
RE-FX-SC	EA-APPL	TRAN	RESCAJ
RE-FX-SC	EA-APPL	TRAN	RESCAJAA
RE-FX-SC	EA-APPL	TRAN	RESCAJCO
RE-FX-SC	EA-APPL	TRAN	RESCAJTN
RE-FX-SC	EA-APPL	TRAN	RESCBC
RE-FX-SC	EA-APPL	TRAN	RESCBCAL
RE-FX-SC	EA-APPL	TRAN	RESCBCCO
RE-FX-SC	EA-APPL	TRAN	RESCBCTN
RE-FX-SC	EA-APPL	TRAN	RESCCC
RE-FX-SC	EA-APPL	TRAN	RESCCH
RE-FX-SC	EA-APPL	TRAN	RESCCHAA
RE-FX-SC	EA-APPL	TRAN	RESCCHAL
RE-FX-SC	EA-APPL	TRAN	RESCCHCO
RE-FX-SC	EA-APPL	TRAN	RESCCHTN
RE-FX-SC	EA-APPL	TRAN	RESCD
RE-FX-SC	EA-APPL	TRAN	RESCDC
RE-FX-SC	EA-APPL	TRAN	RESCDCO
RE-FX-SC	EA-APPL	TRAN	RESCD_BY_EVALGRP
RE-FX-SC	EA-APPL	TRAN	RESCFIX
RE-FX-SC	EA-APPL	TRAN	RESCFIXAL
RE-FX-SC	EA-APPL	TRAN	RESCFIXCO
RE-FX-SC	EA-APPL	TRAN	RESCFIXTN
RE-FX-SC	EA-APPL	TRAN	RESCGC
RE-FX-SC	EA-APPL	TRAN	RESCIS
RE-FX-SC	EA-APPL	TRAN	RESCISAA
RE-FX-SC	EA-APPL	TRAN	RESCISAL
RE-FX-SC	EA-APPL	TRAN	RESCISCO
RE-FX-SC	EA-APPL	TRAN	RESCISMULTI
RE-FX-SC	EA-APPL	TRAN	RESCISMULTIRO
RE-FX-SC	EA-APPL	TRAN	RESCISTN
RE-FX-SC	EA-APPL	TRAN	RESCML
RE-FX-SC	EA-APPL	TRAN	RESCMLCO
RE-FX-SC	EA-APPL	TRAN	RESCMOAL
RE-FX-SC	EA-APPL	TRAN	RESCMOBEAL
RE-FX-SC	EA-APPL	TRAN	RESCMPRO
RE-FX-SC	EA-APPL	TRAN	RESCMPSU
RE-FX-SC	EA-APPL	TRAN	RESCPG
RE-FX-SC	EA-APPL	TRAN	RESCPG0001
RE-FX-SC	EA-APPL	TRAN	RESCPG0002
RE-FX-SC	EA-APPL	TRAN	RESCPG0003
RE-FX-SC	EA-APPL	TRAN	RESCPG0004
RE-FX-SC	EA-APPL	TRAN	RESCPG0005
RE-FX-SC	EA-APPL	TRAN	RESCPG0006
RE-FX-SC	EA-APPL	TRAN	RESCPG0007
RE-FX-SC	EA-APPL	TRAN	RESCPG0008
RE-FX-SC	EA-APPL	TRAN	RESCPG0009
RE-FX-SC	EA-APPL	TRAN	RESCPG0011
RE-FX-SC	EA-APPL	TRAN	RESCPG0012
RE-FX-SC	EA-APPL	TRAN	RESCPG0013
RE-FX-SC	EA-APPL	TRAN	RESCPG0014
RE-FX-SC	EA-APPL	TRAN	RESCPG0016
RE-FX-SC	EA-APPL	TRAN	RESCPG0017
RE-FX-SC	EA-APPL	TRAN	RESCPG0018
RE-FX-SC	EA-APPL	TRAN	RESCPG0019
RE-FX-SC	EA-APPL	TRAN	RESCPG0022

RE-FX-SC	EA-APPL	TRAN	RESCPG0100
RE-FX-SC	EA-APPL	TRAN	RESCPG0102
RE-FX-SC	EA-APPL	TRAN	RESCPG0103
RE-FX-SC	EA-APPL	TRAN	RESCPG0104
RE-FX-SC	EA-APPL	TRAN	RESCPG0105
RE-FX-SC	EA-APPL	TRAN	RESCPG0106
RE-FX-SC	EA-APPL	TRAN	RESCPG0107
RE-FX-SC	EA-APPL	TRAN	RESCPGAR
RE-FX-SC	EA-APPL	TRAN	RESCPGARE
RE-FX-SC	EA-APPL	TRAN	RESCPGCHECK
RE-FX-SC	EA-APPL	TRAN	RESCPGRO
RE-FX-SC	EA-APPL	TRAN	RESCPGRP
RE-FX-SC	EA-APPL	TRAN	RESCROSU
RE-FX-SC	EA-APPL	TRAN	RESCRV
RE-FX-SC	EA-APPL	TRAN	RESCRVAA
RE-FX-SC	EA-APPL	TRAN	RESCRVAL
RE-FX-SC	EA-APPL	TRAN	RESCRVCO
RE-FX-SC	EA-APPL	TRAN	RESCRVTN
RE-FX-SC	EA-APPL	TRAN	RESCSE
RE-FX-SC	EA-APPL	TRAN	RESCSEAA
RE-FX-SC	EA-APPL	TRAN	RESCSEAL
RE-FX-SC	EA-APPL	TRAN	RESCSECO
RE-FX-SC	EA-APPL	TRAN	RESCSESTATUS
RE-FX-SC	EA-APPL	TRAN	RESCSESTATUSPER
RE-FX-SC	EA-APPL	TRAN	RESCSETASK
RE-FX-SC	EA-APPL	TRAN	RESCSETN
RE-FX-SC	EA-APPL	TRAN	RESCSP
RE-FX-SC	EA-APPL	TRAN	RESCSU
RE-FX-SC	EA-APPL	TRAN	RESCSU0001
RE-FX-SC	EA-APPL	TRAN	RESCSU0002
RE-FX-SC	EA-APPL	TRAN	RESCSU0003
RE-FX-SC	EA-APPL	TRAN	RESCSU0004
RE-FX-SC	EA-APPL	TRAN	RESCSU0005
RE-FX-SC	EA-APPL	TRAN	RESCSU0006
RE-FX-SC	EA-APPL	TRAN	RESCSU0007
RE-FX-SC	EA-APPL	TRAN	RESCSU0008
RE-FX-SC	EA-APPL	TRAN	RESCSU0009
RE-FX-SC	EA-APPL	TRAN	RESCSU0011
RE-FX-SC	EA-APPL	TRAN	RESCSU0012
RE-FX-SC	EA-APPL	TRAN	RESCSU0013
RE-FX-SC	EA-APPL	TRAN	RESCSU0014
RE-FX-SC	EA-APPL	TRAN	RESCSU0016
RE-FX-SC	EA-APPL	TRAN	RESCSU0017
RE-FX-SC	EA-APPL	TRAN	RESCSU0018
RE-FX-SC	EA-APPL	TRAN	RESCSU0019
RE-FX-SC	EA-APPL	TRAN	RESCSU0022
RE-FX-SC	EA-APPL	TRAN	RESCSU0100
RE-FX-SC	EA-APPL	TRAN	RESCSU0102
RE-FX-SC	EA-APPL	TRAN	RESCSU0103
RE-FX-SC	EA-APPL	TRAN	RESCSU0104
RE-FX-SC	EA-APPL	TRAN	RESCSU0105
RE-FX-SC	EA-APPL	TRAN	RESCSU0106
RE-FX-SC	EA-APPL	TRAN	RESCSU0107
RE-FX-SC	EA-APPL	TRAN	RESCSUAR
RE-FX-SC	EA-APPL	TRAN	RESCSUARE
RE-FX-SC	EA-APPL	TRAN	RESCSUBYBE
RE-FX-SC	EA-APPL	TRAN	RESCSUCHECK

RE-FX-SC	EA-APPL	TRAN	RESCSURO
RE-FX-SC	EA-APPL	TRAN	RESCSURP
RE-FX-SC	EA-APPL	TRAN	RESCSUSHAREOUT
RE-FX-SC	EA-APPL	TRAN	RESCZD
RE-FX-SC	EA-APPL	TRAN	RESCZE
RE-FX-SC	EA-APPL	TRAN	RESCZF
RE-FX-SC	EA-APPL	TRAN	RESCZG
RE-FX-SC	EA-APPL	TRAN	RESCZH
RE-FX-SC	EA-APPL	TRAN	RESCZI
RE-FX-SC	EA-APPL	TRAN	RESCZJ
RE-FX-SC	EA-APPL	TRAN	RESCZK
RE-FX-SC	EA-APPL	TRAN	RESCZL
RE-FX-SC	EA-APPL	TRAN	RESCZM
RE-FX-SR	EA-APPL	TRAN	RESRBC
RE-FX-SR	EA-APPL	TRAN	RESRBCSINGLE
RE-FX-SR	EA-APPL	TRAN	RESRCL
RE-FX-SR	EA-APPL	TRAN	RESRIS
RE-FX-SR	EA-APPL	TRAN	RESRISSINGLE
RE-FX-SR	EA-APPL	TRAN	RESRMO
RE-FX-SR	EA-APPL	TRAN	RESRMOSINGLE
RE-FX-SR	EA-APPL	TRAN	RESRRP
RE-FX-SR	EA-APPL	TRAN	RESRRV
RE-FX-SR	EA-APPL	TRAN	RESRRVERR
RE-FX-SR	EA-APPL	TRAN	RESRRVSINGLE
RE-FX-SR	EA-APPL	TRAN	RESRSE
RE-FX-SR	EA-APPL	TRAN	RESRSECORRECT
RE-FX-SR	EA-APPL	TRAN	RESRSESINGLE
RE-FX-SR	EA-APPL	TRAN	RESRSETASK
RE-FX-CN	EA-APPL	TRAN	RETMZA
RE-FX-CN	EA-APPL	TRAN	RETMZB
RE-FX-CN	EA-APPL	TRAN	RETMZE
RE-FX-CN	EA-APPL	TRAN	RETMZF
RE-FX-CN	EA-APPL	TRAN	RETMZG
RE-FX	EA-APPL	TRAN	REXCAJMICNCH01
RE-FX	EA-APPL	TRAN	REXCAJMIROCH01
RE-FX	EA-APPL	TRAN	REXCFCMIFSCH
RE-FX	EA-APPL	TRAN	REXCMS
RE-FX-LC-SK	EA-APPL	TRAN	REXCSKPTCO
RE-FX-LC-SK	EA-APPL	TRAN	REXCSKPTPC
RE-FX-LC-SK	EA-APPL	TRAN	REXCSKPTPO
RE-FX-LC-SK	EA-APPL	TRAN	REXCSKPTVZN

SAP ERP Flexible Real Estate Management SAP enhancement package 6 for SAP ERP 6.0 (Web Dynpro for ABAP 7.03)
Voluntary Product Accessibility Template

Document Classification: Customer
Date: 05.12.2012
Name of Product: SAP ERP Flexible Real Estate Management SAP enhancement package 6 for SAP ERP 6.0

See also the details in the attached sheet 'Details for WD ABAP 703', which are part of this Voluntary Product Accessibility Template.

Application Content:
This VPAT covers the following SAP-ERP componenents:
Flexible Real Estate Management

References:
If the content is displayed via BI Business Explorer, please refer to the status document of BI concerning its accessibility status.

If the BI content is displayed via Xcelsius dashboard, please refer to the status document of Xcelsius concerning the accessibility status of its dashboard.

If the SAPGUI for Windows content is displayed via web, please refer to the status document of SAPGUI for HTML concerning its accessibility status.

The status of Dynamic Documents used in the application, is not covered by this status document. For the technical status of Dynamic Documents please refer to the status document of Dynamic Documents.

Contact for more Information: accessibility@sap.com

Testing Environment: SAP Netweaver® version SAP enhancement package 3 for SAP NetWeaver 7.0, JAWS® for Windows® version 11.0.1446 with English speech output, Microsoft® Internet Explorer 8, Microsoft® Windows® 7

Support for accessibility feature of this product requires SAP NetWeaver. To receive the document "Front-End Requirements and Infrastructure for Accessibility" as well as the accessibility status document for SAP NetWeaver, please contact SAP using the e-mail address above.

The result shown on this VPAT is based on activation of all relevant Business Functions. De-activation of business functions may yield different accessibility results.

IMPORTANT NOTICE

This document is for informational purposes only. Its content is subject to change without notice, and SAP does not warrant that it is error-free. SAP MAKES NO WARRANTIES, EXPRESS OR IMPLIED, OR OF MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE. The Information contained in this document represents SAP's current view of accessibility criteria as of the date of publication; it is in no way intended to be a binding guideline on how to ensure accessibility of software products. SAP specifically disclaims any liability with respect to this document and no contractual obligations or commitments are formed either directly or indirectly by this document. This document is for internal use only and may not be circulated or distributed outside your organization without SAP's prior written authorization.
© 2012 SAP AG

Voluntary Product Accessibility Template - Summary Table

Criteria	Supporting Features	Remarks and explanations
Section 1194.21 Software Applications and Operating Systems	not applicable	
Section 1194.22 Web-based intranet and internet information and applications	supported with exceptions	See below for details.
Section 1194.23 Telecommunications Products	not applicable	
Section 1194.24 Video and Multi-media Products	not applicable	
Section 1194.25 Self-Contained, Closed Products	not applicable	
Section 1194.26 Desktop and Portable Computers	not applicable	

Section 1194.31 Functional Performance Criteria	supported with exceptions	See below for details.
Section 1194.41 (a) Information, Documentation and Support	supported with exceptions	See below for details.

Voluntary Product Accessibility Template - Section 1194.21 Software Applications and Operating Systems - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) When software is designed to run on a system that has a keyboard, product functions shall be executable from a keyboard where the function itself or the result of performing a function can be discerned textually.	not applicable	
(b) Applications shall not disrupt or disable activated features of other products that are identified as accessibility features, where those features are developed and documented according to industry standards. Applications also shall not disrupt or disable activated features of any operating system that are identified as accessibility features where the application programming interface for those accessibility features has been documented by the manufacturer of the operating system and is available to the product developer.	not applicable	
(c) A well-defined on-screen indication of the current focus shall be provided that moves among interactive interface elements as the input focus changes. The focus shall be programmatically exposed so that Assistive Technology can track focus and focus changes.	not applicable	
(d) Sufficient information about a user interface element including the identity, operation and state of the element shall be available to Assistive Technology. When an image represents a program element, the information conveyed by the image must also be available in text.	not applicable	
(e) When bitmap images are used to identify controls, status indicators, or other programmatic elements, the meaning assigned to those images shall be consistent throughout an application's performance.	not applicable	
(f) Textual information shall be provided through operating system functions for displaying text. The minimum information that shall be made available is text content, text input caret location, and text attributes.	not applicable	
(g) Applications shall not override user selected contrast and color selections and other individual display attributes.	not applicable	
(h) When animation is displayed, the information shall be displayable in at least one non-animated presentation mode at the option of the user.	not applicable	
(i) Color coding shall not be used as the only means of conveying information, indicating an action, prompting a response, or distinguishing a visual element.	not applicable	
(j) When a product permits a user to adjust color and contrast settings, a variety of color selections capable of producing a range of contrast levels shall be provided.	not applicable	

(k) Software shall not use flashing or blinking text, objects, or other elements having a flash or blink frequency greater than 2 Hz and lower than 55 Hz.	not applicable	
(l) When electronic forms are used, the form shall allow people using Assistive Technology to access the information, field elements, and functionality required for completion and submission of the form, including all directions and cues.	not applicable	

Voluntary Product Accessibility Template - Section 1194.22 Web-based Intranet and Internet information and applications - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) A text equivalent for every non-text element shall be provided (e.g., via "alt", "longdesc", or in element content).	supported	
(b) Equivalent alternatives for any multimedia presentation shall be synchronized with the presentation.	not applicable	
(c) Web pages shall be designed so that all information conveyed with color is also available without color, for example from context or markup.	supported	
(d) Documents shall be organized so they are readable without requiring an associated style sheet.	not supported	
(e) Redundant text links shall be provided for each active region of a server-side image map.	not applicable	
(f) Client-side image maps shall be provided instead of server-side image maps except where the regions cannot be defined with an available geometric shape.	not applicable	
(g) Row and column headers shall be identified for data tables.	supported	
(h) Markup shall be used to associate data cells and header cells for data tables that have two or more logical levels of row or column headers.	supported	
(i) Frames shall be titled with text that facilitates frame identification and navigation.	supported	
(j) Pages shall be designed to avoid causing the screen to flicker with a frequency greater than 2 Hz and lower than 55 Hz.	supported	
(k) A text-only page, with equivalent information or functionality, shall be provided to make a web site comply with the provisions of this part, when compliance cannot be accomplished in any other way. The content of the text-only page shall be updated whenever the primary page changes.	supported	
(l) When pages utilize scripting languages to display content, or to create interface elements, the information provided by the script shall be identified with functional text that can be read by Assistive Technology.	not applicable	

(m) When a web page requires that an applet, plug-in or other application be present on the client system to interpret page content, the page must provide a link to a plug-in or applet that complies with §1194.21(a) through (l).	supported	
(n) When electronic forms are designed to be completed on-line, the form shall allow people using Assistive Technology to access the information, field elements, and functionality required for completion and submission of the form, including all directions and cues.	supported with exceptions	Incorrect number of columns is announced by screen reader for UI Element RowRepeater that uses complex layout such as nested TransparentContainers. UI Element ToggleButton anounced only as "Button" by screen reader. For HorizontalContextualPanel UI Element, no level information is announced for the 2nd level row. For some semantic colors of TextView UI Element there is no speech output defined. The disabled state is not announced for a UI Toolbar element. InputField UI Element with F4 Help is announced as "combo box" instead of "Edit". For a number of UI Elements, the screen reader either repeats element information twice or makes a second announcement that differs from the first (correct) announcement when the UI Element gets the keyboard focus: a) Groups: Sometimes "Table" is announced additionally at the begin of a Group and "cell" at the end. b) Images: Screen reader announces "Graphic" additionally. c) Radiobutton-Groups: "0 Items" is announced additionally even if the group has items. The "Browse" Button of a FileUpload UI Element is not announced at all. In some rare cases, instead of announcing the attributes of UI Element actually focused, the attributes of the UI Element container or the preceding UI Element are announced. Labels, table headers and other UI elements containing elipses may not have a tooltip with the full text. When navigating to the items of the UI Element ItemListBox with MultiSelection via down arrow key the items sometimes are also automatically selected. Navigation to the first empty/blank entry in the dropdown of an Dropdown UI Element is not possible with the keyboard. While navigating to a different Tab within UI Element Tab Strip, visible focus gets lost No visual indication for selected top level menu item If Windows runs in High Contrast theme sometimes the focus is not visible when using the Web Dynpro High Contrast theme Focus is not restored on Row Selectors in certain cases for UI Element Table when a selection is made. Instead, other elements are focused (e.g a UI Element Button below the Table). Labels containing elipses may not have a tooltip with the full text. Link: On activating the List item links,focus is lost.
(o) A method shall be provided that permits users to skip repetitive navigation links.	supported	
(p) When a timed response is required, the user shall be alerted and given sufficient time to indicate more time is required.	supported	

Voluntary Product Accessibility Template - Section 1194.23 Telecommunications Products - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) Telecommunications products or systems which provide a function allowing voice communication and which do not themselves provide a TTY functionality shall provide a standard non-acoustic connection point for TTYs. Microphones shall be capable of being turned on and off to allow the user to intermix speech with TTY use.	not applicable	
(b) Telecommunications products which include voice communication functionality shall support all commonly used cross-manufacturer non-proprietary standard TTY signal protocols.	not applicable	

(c) Voice mail, auto-attendant, and interactive voice response telecommunications systems shall be usable by TTY users with their TTYs.	not applicable	
(d) Voice mail, messaging, auto-attendant, and interactive voice response telecommunications systems that require a response from a user within a time interval, shall give an alert when the time interval is about to run out, and shall provide sufficient time for the user to indicate more time is required.	not applicable	
(e) Where provided, caller identification and similar telecommunications functions shall also be available for users of TTYs, and for users who cannot see displays.	not applicable	
(f) For transmitted voice signals, telecommunications products shall provide a gain adjustable up to a minimum of 20 dB. For incremental volume control, at least one intermediate step of 12 dB of gain shall be provided.	not applicable	
(g) If the telecommunications product allows a user to adjust the receive volume, a function shall be provided to automatically reset the volume to the default level after every use.	not applicable	
(h) Where a telecommunications product delivers output by an audio transducer which is normally held up to the ear, a means for effective magnetic wireless coupling to hearing technologies shall be provided.	not applicable	
(i) Interference to hearing technologies (including hearing aids, cochlear implants, and assistive listening devices) shall be reduced to the lowest possible level that allows a user of hearing technologies to utilize the telecommunications product.	not applicable	
(j) Products that transmit or conduct information or communication, shall pass through cross-manufacturer, non-proprietary, industry-standard codes, translation protocols, formats or other information necessary to provide the information or communication in a usable format. Technologies which use encoding, signal compression, format transformation, or similar techniques shall not remove information needed for access or shall restore it upon delivery.	not applicable	
(k)(1) Products which have mechanically operated controls or keys shall comply with the following: Controls and Keys shall be tactilely discernible without activating the controls or keys.	not applicable	
(k)(2) Products which have mechanically operated controls or keys shall comply with the following: Controls and Keys shall be operable with one hand and shall not require tight grasping, pinching, or twisting of the wrist. The force required to activate controls and keys shall be 5 lbs. (22.2N) maximum.	not applicable	

(k)(3) Products which have mechanically operated controls or keys shall comply with the following: If key repeat is supported, the delay before repeat shall be adjustable to at least 2 seconds. Key repeat rate shall be adjustable to 2 seconds per character.	not applicable	
(k)(4) Products which have mechanically operated controls or keys shall comply with the following: The status of all locking or toggle controls or keys shall be visually discernible, and discernible either through touch or sound.	not applicable	

Voluntary Product Accessibility Template - Section 1194.24 Video and Multi-media Products - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
a) All analog television displays 13 inches and larger, and computer equipment that includes analog television receiver or display circuitry, shall be equipped with caption decoder circuitry which appropriately receives, decodes, and displays closed captions from broadcast, cable, videotape, and DVD signals. As soon as practicable, but not later than July 1, 2002, widescreen digital television (DTV) displays measuring at least 7.8 inches vertically, DTV sets with conventional displays measuring at least 13 inches vertically, and stand-alone DTV tuners, whether or not they are marketed with display screens, and computer equipment that includes DTV receiver or display circuitry, shall be equipped with caption decoder circuitry which appropriately receives, decodes, and displays closed captions from broadcast, cable, videotape, and DVD signals.	not applicable	
(b) Television tuners, including tuner cards for use in computers, shall be equipped with secondary audio program playback circuitry.	not applicable	
(c) All training and informational video and multimedia productions which support the agency's mission, regardless of format, that contain speech or other audio information necessary for the comprehension of the content, shall be open or closed captioned.	not applicable	
(d) All training and informational video and multimedia productions which support the agency's mission, regardless of format, that contain visual information necessary for the comprehension of the content, shall be audio described.	not applicable	
(e) Display or presentation of alternate text presentation or audio descriptions shall be user-selectable unless permanent.	not applicable	

Voluntary Product Accessibility Template - Section 1194.25 Self-Contained, Closed Products - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) Self contained products shall be usable by people with disabilities without requiring an end-user to attach Assistive Technology to the product. Personal headsets for private listening are not Assistive Technology.	not applicable	

(b) When a timed response is required, the user shall be alerted and given sufficient time to indicate more time is required.	not applicable	
(c) Where a product utilizes touchscreens or contact-sensitive controls, an input method shall be provided that complies with §1194.23 (k) (1) through (4).	not applicable	
(d) When biometric forms of user identification or control are used, an alternative form of identification or activation, which does not require the user to possess particular biological characteristics, shall also be provided.	not applicable	
(e) When products provide auditory output, the audio signal shall be provided at a standard signal level through an industry standard connector that will allow for private listening. The product must provide the ability to interrupt, pause, and restart the audio at anytime.	not applicable	
(f) When products deliver voice output in a public area, incremental volume control shall be provided with output amplification up to a level of at least 65 dB. Where the ambient noise level of the environment is above 45 dB, a volume gain of at least 20 dB above the ambient level shall be user selectable. A function shall be provided to automatically reset the volume to the default level after every use.	not applicable	
(g) Color coding shall not be used as the only means of conveying information, indicating an action, prompting a response, or distinguishing a visual element.	not applicable	
(h) When a product permits a user to adjust color and contrast settings, a range of color selections capable of producing a variety of contrast levels shall be provided.	not applicable	
(i) Products shall be designed to avoid causing the screen to flicker with a frequency greater than 2 Hz and lower than 55 Hz.	not applicable	
(j) (1) Products which are freestanding, non-portable, and intended to be used in one location and which have operable controls shall comply with the following: The position of any operable control shall be determined with respect to a vertical plane, which is 48 inches in length, centered on the operable control, and at the maximum protrusion of the product within the 48 inch length.	not applicable	
(j)(2) Products which are freestanding, non-portable, and intended to be used in one location and which have operable controls shall comply with the following: Where any operable control is 10 inches or less behind the reference plane, the height shall be 54 inches maximum and 15 inches minimum above the floor.	not applicable	

(j)(3) Products which are freestanding, non-portable, and intended to be used in one location and which have operable controls shall comply with the following: Where any operable control is more than 10 inches and not more than 24 inches behind the reference plane, the height shall be 46 inches maximum and 15 inches minimum above the floor.	not applicable	
(j)(4) Products which are freestanding, non-portable, and intended to be used in one location and which have operable controls shall comply with the following: Operable controls shall not be more than 24 inches behind the reference plane.	not applicable	

Voluntary Product Accessibility Template - Section 1194.26 Desktop and Portable Computers - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) All mechanically operated controls and keys shall comply with §1194.23 (k) (1) through (4).	not applicable	
(b) If a product utilizes touchscreens or touch-operated controls, an input method shall be provided that complies with §1194.23 (k) (1) through (4).	not applicable	
(c) When biometric forms of user identification or control are used, an alternative form of identification or activation, which does not require the user to possess particular biological characteristics, shall also be provided.	not applicable	
(d) Where provided, at least one of each type of expansion slots, ports and connectors shall comply with publicly available industry standards	not applicable	

Voluntary Product Accessibility Template - Section 1194.31 Functional Performance Criteria - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) At least one mode of operation and information retrieval that does not require user vision shall be provided, or support for Assistive Technology used by people who are blind or visually impaired shall be provided.	supported with exceptions	Partial support provided by JAWS® for Windows®. Please refer to the previous applicable VPAT sections.
(b) At least one mode of operation and information retrieval that does not require visual acuity greater than 20/70 shall be provided in audio and enlarged print output working together or independently, or support for Assistive Technology used by people who are visually impaired shall be provided.	supported with exceptions	Partial support provided by JAWS® for Windows®. Please refer to the previous applicable VPAT sections.
(c) At least one mode of operation and information retrieval that does not require user hearing shall be provided, or support for Assistive Technology used by people who are deaf or hard of hearing shall be provided.	not applicable	
(d) Where audio information is important for the use of a product, at least one mode of operation and information retrieval shall be provided in an enhanced auditory fashion, or support for assistive hearing devices shall be provided.	not applicable	

(e) At least one mode of operation and information retrieval that does not require user speech shall be provided, or support for Assistive Technology used by people with disabilities shall be provided.	not applicable	
(f) At least one mode of operation and information retrieval that does not require fine motor control or simultaneous actions and that is operable with limited reach and strength shall be provided.	supported with exceptions	Partial support provided by keyboard access. Please refer to the previous applicable VPAT sections.

Voluntary Product Accessibility Template - Section 1194.41 Information, Documentation, and Support - Detail		
Criteria	**Supporting Features**	**Remarks and explanations**
(a) Product support documentation provided to end-users shall be made available in alternate formats upon request, at no additional charge.	Supported with exceptions and additional charges may apply.	Accessibility format of documentation is available upon request by contacting accessibility@sap.com.
(b) End-users shall have access to a description of the accessibility and compatibility features of products in alternate formats or alternate methods upon request, at no additional charge.	Supported with exceptions and additional charges may apply.	Users may contact accessibility@sap.com or utilize the customer message system to request support for accessibility related questions.
(c) Support services for products shall accommodate the communication needs of end-users with disabilities.	supported	Users may contact accessibility@sap.com or utilize the customer message system to request support for accessibility related questions.

Document Classification: Customer

Details for WD ABAP 703: Object List

Application Component	Software Component	Type	Object Name
RE-FX-OR	EA-APPL	WDYA	WD_REOR_HM_SERVICES
RE-FX-OR	EA-APPL	WDYN	WD_REOR_HM_BP
RE-FX-OR	EA-APPL	WDYN	WD_REOR_HM_HEADER
RE-FX-OR	EA-APPL	WDYN	WD_REOR_HM_SERVICES
RE-FX-OR	EA-APPL	WDYN	WD_REOR_HM_SHARED_DATA

EXCEPTIONS FORM (ON SEPARATE FILE FOR ELECTRONIC SUBMISSION)