

CI 37722

PeopleSoft Upgrade

REDACTED

July 30, 2010

NOVA SCOTIA
POWER
An Emera Company

UARB APPROVAL SHEET

Project Title: **PeopleSoft Upgrade**

CI Number: 37722

☒ Capital Project Authorization

Head Office Use:

☐ ATO

Project Number: P820

☐ Final Cost

Date: July 30, 2010

Location:			Division:	
Expenditure Profile			Schedule	
YEAR	Budget Estimate	Project Estimate		
2010	585,072	585,072		
Total	\$585,072	\$585,072		

COMMENTS

Submitted on behalf of NOVA SCOTIA POWER INCORPORATED

Approved on behalf of NOVA SCOTIA UTILITY AND REVIEW BOARD

Mark Savory
Authorized Signatory
Mark Savory
VP Technical and Construction

July 24/2010
DATE

DATE

Project Number P820

- PeopleSoft Upgrade

CI Number : 37722-P820

Parent CI Number :

Budget Version - 2010 05-07 Forecast

Cost Centre : 057 - 057-Human Resources Core

Forecast

Start :	05/01/2010
Operational :	10/31/2010
Final Cost :	12/31/2010
2010	\$585,072.28
Total :	\$585,072.28
Original Cost :	\$0.00

This project provides for the upgrade of PeopleSoft Enterprise Human Capital Management (HCM) to version 9.1.

Summary of Related CI's +/- 2 years
No other projects in 2008,2009,2010,2011 and 2012

CI Number : 37722-P820 - PeopleSoft Upgrade

Project Number P820

Parent CI Number :

Approved Date 6/1/2010

Cost Centre : 057

- 057-Human Resources Core

Budget Version 2010 05-07 Forecast

Capital Item Accounts

Acct	Actv	Account	Activity	Forecast Amount	Amount	Variance
094		094 - Interest Capitalized		7,479	0	7,479
095		095-IT Regular Labour AO		24,898	0	24,898
001	078	001 - IT Regular Labour	078 - GP - Comp. Appl. Software	58,680	0	58,680
001	078	001 - Regular Labour (No AO)	078 - GP - Comp. Appl. Software	39,115	0	39,115
028	078	028 - Consulting	078 - GP - Comp. Appl. Software	417,225	0	417,225
041	078	041 - Meals & Entertainment	078 - GP - Comp. Appl. Software	2,675	0	2,675
056	078	056 - Training & Development	078 - GP - Comp. Appl. Software	35,000	0	35,000
Total Cost:				585,072	0	585,072
Original Cost:						

CI Number : 37722-P820 - PeopleSoft Upgrade Project Number P820

Parent CI Number : - Approved Date 6/1/2010

Cost Centre : 057 - 057-Human Resources Core

Capital Item Justification

Justification Criteria : WORK SUPPORT FACILITIES

Sub-Criteria : COMPUTERS

Name of Report :

Document Location :

Person Responsible :

Why do this project?

The upgrade is required to maintain vendor support for software upgrades and patches. The existing software release will not be supported beyond Q2 2011.

Why do this project now?

Year end processing requirements for human resource services combined with project effort and timeline considerations provide constraints that support a 2010 upgrade plan.

Why do this project this way?

PeopleSoft supports payroll, employee benefits, time entry and employee data repository services. An upgrade is significantly less expensive than a replacement and offers ongoing vendor support for critical tax upgrades and patches.

CI#37722 - Peoplesoft Upgrade Project Costs			
Account	# of days	Rate	Total
IT Regular Labour (Internal)			
Project Manager	55		15,288
Technical Lead	75		15,000
Database Administrator	75		23,802
System Analyst	15		4,590
IT Regular Labour Total			58,680
Regular Labour (no AO)			
Payroll Functional Lead	70		19,600
HR/Benefits/T&L Functional Lead	70		19,515
Regular Labour (no AO) Total			39,115
Consulting	# Hours		
Project Manager	517.5	\$145/hr	75,038 ①
Technical Lead	862.5	\$105/hr	90,563 ②
Technical Analyst	450	\$105/hr	47,250 ③
Functional Lead	862.5	\$170/hr	146,625 ④
Vendor Travel			57,750 ⑤
Consulting Total			417,225
Meals & Entertainment			2,675
Training & Development	5 day course	\$7,000/day	35,000
Interest			7,479
AO			24,898
TOTAL			585,072

This project has been activated.



SERVICES SCHEDULE

SERVICES SCHEDULE dated as of the 03 day of May, 2010

BETWEEN:

xwave, a division of Bell Allant Regional Communications, Limited Partnership ("xwave")

AND:

INCORPORATED
Nova Scotia Power (the "Client")

This Services Schedule is subject to the terms and conditions of the Master Services Agreement between the parties, which is dated as of the 31st day of March 2008 (MSA), except to the extent modified in this Services Schedule.

SCHEDULE INFORMATION	
Project Name	PeopleSoft HRMS Upgrade 8.9 to 9.1
Commencement Date	June 07, 2010
Termination Date	November 10, 2010
xwave Contact & Phone #	
Client Contact & Phone #	
Description of Services	Nova Scotia Power is engaging xwave to provide consulting services for the PeopleSoft HRMS 8.9 to 9.1 Upgrade. The project will see NSP's HRMS database and environment upgraded from the existing version 8.9 to Version 9.1. This upgrade will use the delivered Oracle upgrade processes and the xwave Delivery Methodology to provide the framework for the project tasks and activities. This project is expected to last 23 weeks and will engage a team consisting of NSP's Project Manager, Technical and Functional resources along with the xwave Project Manager, Technical and Functional Consultants This is a Time and Materials engagement and will require a Project Manager, HRMS Functional Lead, Technical Lead \ Upgrader and Technical Analyst from xwave.

1.0 TERM AND TERMINATION

- 1.1 The Client agrees to engage **xwave**, and **xwave** agrees to perform Services as describe below from the Commencement Date until the Termination Date, as set out above (the "Term").

2.0 SERVICES

2.1 INTRODUCTION

Nova Scotia Power is engaging xwave to provide consulting services for the PeopleSoft 9.1 HRMS Upgrade. The project will see NSP's HRMS database and environment upgraded from the existing version 8.9 to Version 9.1 . This upgrade will use the delivered Oracle upgrade processes and the xwave Delivery Methodology to provide the framework for the project tasks and activities. In order to assist NSP specific team roles for the xwave consultants have been identified. These include the Project Manager, Functional Lead, Technical Lead / Upgrader and Technical Analyst roles.

2.2 SCOPE OF SERVICE

The PeopleSoft HRMS Upgrade 8.9 to 9.1 project will require the team of a Project Manager, Functional Lead, Technical Lead / Upgrader and Technical Analyst from xwave. The xwave Functional and Technical Leads will be assigned full time for the duration of the project. The xwave Project Manager will be assigned part time and the xwave Technical Analyst will be assigned full time for a specific period of the project. The NSP functional analysts are required for specific periods of time depending on the role assigned to them. The project is initially expected to last 23 weeks; however, this duration will be confirmed once the planning phase of the project is completed.

Where this is a Time and Materials engagement, the final project schedule is to be completed at the start of the project. This schedule will provide NSP with the milestone dates throughout the project that the team will be working to achieve.

2.3 APPROACH

For the PeopleSoft HRMS Upgrade 8.9 to 9.1 project the xwave team will be leading the NSP team for the duration of the project. The project will use the xwave PeopleSoft Implementation and Upgrade methodologies as the framework for the overall project. The project is expected to start on June 07, 2010 with the xwave team travelling to NSP in Halifax. The xwave technical resources will be on site in Halifax as identified in the project plan. The NSP resources will be located in Halifax. The impact of the project team travel will be minimized as much as possible during the project and has been factored into the project plan.

NSP is engaging the team from xwave to provide the roles as requested and the combined project team from NSP and xwave will be responsible for delivering the project to completion. With the team from xwave engaged throughout the project the consultants will provide guidance and experience in executing this project. The xwave team will work with the NSP team in all aspects of this engagement including project transition and knowledge transfer.

The project will commence with planning and the initiation of PeopleSoft HRMS Upgrade 8.9 to 9.1 on June 07, 2010. Project planning will continue while the functional team makes preparation for the initial Fit/Gap workshops. Once the planning phase is complete the Project Charter will be produced and the overall project schedule and plan will be confirmed.

During the project the xwave team will be responsible for functional and technical leadership, upgrading the NSP database from 8.9 to 9.1 and providing technical support throughout each test move. Knowledge transfer will be an important part of the project and will occur as the project progresses through each

phase. Initially, a number of activities will be led by the xwave team members with the NSP team members learning the new functionality, and through each of the test moves NSP will be able to take on more ownership of the tasks.

While the project progresses there will be weekly status reporting by the team. The Functional Analysts, Technical Lead/Upgrader and Project Manager from NSP will provide a weekly status report. In addition the xwave Project Manager will provide weekly status reports to the NSP Project Manager. The NSP Project Manager will combine the reports into one project status report to be distributed to the Project Sponsor and the Steering Committee.

The team meetings, status meetings and Steering Committee meeting schedule will be determined once the project is in the planning phase.

Any changes in scope or assumptions that impact project schedule and budget will be managed through a Change Request process mutually agreed upon by NSP and xwave.

2.4 SCHEDULE

The estimated start date of the PeopleSoft HRMS Upgrade 8.9 to 9.1 project is June 7, 2010. The expected duration of the project is 23 weeks with the actual schedule to be confirmed during the planning phase of the project. Once the planning phase is completed the milestone dates used for tracking the project will be published.

A draft high level schedule, which will be refined during the planning phase, follows:

Milestone	Date
Project Kickoff	June 7, 2010
Project Charter and Schedule	July 23, 2010
Finalize Delta Fit/Gap Document and Present to Team	July 14, 2010
Implement Development Environment	June 23, 2010
Perform Initial Upgrade	August 25, 2010
MTP1 - First Test of Upgrade Scripts for Move to Production Phase	September 23, 2010
MTP2 - Second Test of Upgrade Scripts for Move to Production Phase	October 11, 2010
MTP3 - Third Test of Upgrade Scripts (Technical Upgrade Pass)	September 24, 2010
Perform Final User Acceptance Test	October 18, 2010
Go-Live Achieved	October 27, 2010

2.5 DELIVERABLES

During the project a number of deliverables will be produced by the project team of xwave and NSP. The list below contains the regular project deliverables for an upgrade, but if other items are required they, will be incorporated at the start of the project and assigned accordingly.

Deliverable	Description
Project Management Plan	Serves as a blueprint for the project and establishes the boundaries for both the project management and product delivery components. It is meant to provide a basis for a mutual understanding and agreement with respect to the project definition and work effort. The responsibilities associated with this deliverable are: - NSP to participate in the development; - xwave PM and TL to prepare and deliver document; and - xwave and NSP to review and sign off the document.
Work Plan/Schedule	Provides a work breakdown structure that details tasks, deliverables, resources, schedule and milestones. This plan will be maintained and revised as work progresses to present an ongoing, up-to-date view of the project. The responsibilities associated with this deliverable are: - xwave PM and TL and NSP to develop the work plan; - NSP to provide resources and commit to the timeframes as outlined in the work plan; and - xwave to review and update the plan in partnership with NSP, as required throughout the project.
Project Performance Reports (Status Reports)	Formal communication of the overall health of the project, including status of project activities and scope as well as schedule impacts. The responsibilities associated with this deliverable are: - NSP's team to provide weekly status reports; and - xwave PM and TL to prepare report in consultation with NSP.
Issue Log	As the project progresses there will be items or questions that have no clear resolution available. These items will become issues that require the intervention of Senior Management or someone from outside the Project team in order to be resolved. These issues will be logged and monitored constantly throughout the project as any delay in resolving an issue has the potential to impact the project timeline. The responsibilities associated with this deliverable are: - xwave PM, TL, FL and NSP to update the log; and - xwave and NSP to ensure resolution to the issues during the project.
Problem Log	During the testing and verification phases of the project there will be a number of problems identified. These could be related to technical issues or configuration changes. Items will be added to this list as they are detected in order to assign someone for resolution. If the problem cannot be resolved from within the team, the item will be raised to the issue log for discussion and resolution.

Deliverable	Description
	These problems will be logged and monitored constantly throughout the project. The responsibilities associated with this deliverable are: - xwave TL NSP to update the log; and - xwave and NSP to ensure resolution or escalation to the Issue Log.
Decision Log	When the Fit/Gap workshops are conducted there may be some direction needed as to how to deal with new functionality or changes in functionality. In order that there is a process in place to track these decisions a log will be used to accurately track each change or change to a requirement. This will be the repository for what the changes are to happen and the rationale for making the decision. If the decision cannot be made within the team it will be identified as such and escalated to the Steering Committee for resolution. These decisions will be updated as required by the team. The responsibilities associated with this deliverable are: - xwave PM and NSP to update the log; and - xwave and NSP to ensure resolution or escalation as necessary.
Risk Log	During the project there will be events that have the potential to impact the project and delivery of the upgrade and implementation. These events will be identified on the Risk log, along with the probability of the event occurring as well as the potential impact to the project. For any high probability and high impact event, a mitigation plan will be included to ensure that the risk is dealt with as effectively as possible. The responsibilities associated with this deliverable are: - xwave PM, TL, FL and NSP to identify Risks and update the log; and - xwave and NSP to evaluate the risk and develop mitigation and contingency plans as necessary during the project.
Project Completion Report	Project Completion Report summarizes the events of the project and prioritizes outstanding issues that will be resolved or transitioned to the Support Team. The responsibilities associated with this deliverable are: - xwave PM, FL, TL and NSP to participate in project closeout analysis; and - xwave to complete and deliver document.
Delta Fit/Gap Analysis	As part of the upgrade process the functionality that is provided with the new HRMS 9.1 will be reviewed against the currently utilized 8.9 functionality. This approach will be used to establish the configuration of the

Deliverable	Description
	corresponding 9.1 functionality, and to identify new functionality or to address customizations required. The responsibilities associated with this deliverable are: - NSP to participate in the analysis; - xwave TL and NSP resources to complete analysis and deliver document; and - NSP to review and sign off document.
Configuration Change Document	This document describes the client's configuration requirements. NSP may incorporate the new configuration into the existing Configuration documentation. The responsibilities associated with this deliverable are: - NSP to participate in the analysis, - xwave FL to complete analysis and in conjunction with NSP, deliver delta configuration document; and - NSP to review and approve the document.
Test Plan/Scripts	Detailed document that describes the testing approach and method for verifying that the system is functioning as it should and meets the client's requirements. The responsibilities associated with this deliverable are: - xwave TL and xwave FL to provide initial guidance to NSP on development and modification of test scripts; - NSP to produce and deliver test plans and scripts; and - xwave to review and sign off document.
Training Materials	Documentation will be created to provide training as required for the designated users. The responsibilities associated with this deliverable are: - xwave consultants will provide guidance to NSP regarding application changes that would indicate where new training is necessary; and - NSP will produce and deliver end-user training
Production Deployment Plan	A plan detailing the steps to transition the solution to the production environment and transfer responsibility for support to the NSP PeopleSoft Support team will be developed for the final Move to Production phase. The responsibilities associated with this deliverable are: - xwave PM and TL in conjunction with NSP, to complete and deliver document; and - NSP to review and sign off document.

2.6 COST ESTIMATE

In response of NSP's request for specific roles as part of the project, the table below outlines the rates and estimated hours of effort for the xwave resources assigned to the project. Included is an estimate for consultant travel.

Resource	Role	Duration	Hours	Rate	Total
TBD	Project Manager	23 Wks PT			
TBD	Technical Lead	23 Wks FT			
TBD	Technical Analyst	12 Wks FT			
TBD	HRMS Functional Lead	23 Wks FT			
Resource Sub-Total					\$359,475.00
*Travel Estimate					\$57,750.00
	TOTAL			-	\$ 417,225.00

①
②
③
④
⑤

* Travel Estimate Includes only xwave team members.

The costs identified are based on a Time and Materials engagement for the resources listed above, to be billed monthly.

2.7 ASSUMPTIONS

The project work plans, schedules and estimates are based on the following assumptions and as the project progresses, these assumptions may change. For any change to these assumptions the Project Manager will analyze the change for the impact on the schedule, effort and ultimately the cost of the project. The extent of this impact will not be determined until the proper analysis of the incorrect/changed assumptions is completed. Any changes resulting from this will be handled using the project's Change Management and Approval process.

1. The Client's resources assigned to project will be empowered to make decisions regarding configuration and business process changes. These decisions will be made in the timeframe indicated in the project schedule so that the project schedule will not be impacted and the decisions will ultimately be supported by the Project Steering Committee;
2. For the duration of the project, copies of the current PeopleSoft production databases will be made available as required to the project team; The Client team will be responsible for the creation and maintenance of these copies of Production.

3. PeopleSoft will provide timely patches/fixes to address any bugs or issues encountered with their software during the functional testing. The retesting time associated with the application of patches and fixes, will be required to follow the Initiative's change management and approval process;
4. The Client will adopt a no modifications policy for the implementation of new PeopleSoft Modules/functionality. This means that business processes will be changed, if necessary, to accommodate the delivered software functionality;
5. The Delta Fit/Gap Analysis will center on identification of functionality gaps and business processes that will require revision due to the change to functionality and the customizations;
6. For new module implementations the client will be responsible for data extractions from Legacy systems in the timeframe specified in the project schedule. The client will also be responsible for data cleansing, and formatting for the purposes of data conversion and loading;
7. The client functional and technical team members will complete all scheduled tasks as outlined in the project plan;
8. In the event that a Client team member becomes unavailable to the project, the client will provide a team member with comparable expertise;
9. Client resources will be knowledgeable in their area of specialty;
10. The Infrastructure will be robust enough as to meet the needs of concurrent Implementation initiatives, including space for multiple databases and environments;
11. Installation of the PS Demo environment will be the responsibility of the client. This includes any certification requirements identified by the client;
12. The client will be responsible for performance testing to ensure the PeopleSoft application processing timeframes (batch and on-line) meets their expectations;
13. Dedicated workstations will be available to the implementation teams.
14. Post go live support is planned for 2 weeks for the xwave Technical Lead, xwave Functional Lead and xwave Project Manager.
15. The xwave Project Manager will travel to Nova Scotia 6 times, xwave Technical Lead 5 times, xwave Technical Analyst 2 times and xwave Functional Lead 22 times during the project.
16. The xwave Technical Analyst will begin on June 28th after the Delta Fit/Gap workshops are completed and will roll-off the project on September 10th. This timeline and effort will be reassessed at the end of the planning phase.
17. The xwave Technical Lead will support the Nova Scotia Power technical team with troubleshooting during the functional test cycle during the project.

18. Post go-live support for two weeks will be provided by the xwave Functional Lead remotely.

19. Vacation will be accommodated during the project with appropriate backfill being provided.

7/10/2023 11:23:01
Data Encrypted, 2/2
Received 11/10/2023

This agreement is executed by the parties as of the date above written

Signed

[Redacted Signature]

Date

June 4, 2010

[Redacted Signature]

Nova Scotia Power Inc.
1894 Barrington Street
Barrington Tower, 10th Floor
Halifax, Nova Scotia
B3J 2W5

[Redacted Signature]

May 31, 2010

DATE

Signed

[Redacted Signature]

Date

June 10, 2010

[Redacted Signature]

Private Sector, NL

xwave
Fort William Building
10 Factory Lane, P.O. Box 2110
St. John's, NL
A1C 2H6

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General Plant Responses

Request IR-GP7:

With respect to page 241, CI# 37722, PeopleSoft Upgrade,

- a) Please provide the report, study, and related correspondence that justify this project and clarify why it is needed in 2010.
- b) Please provide a breakdown of the \$585,072 project cost estimate.
- c) Please explain why an upgrade to a newer software version would not be considered an operating expenditure.

Response IR-GP7:

- a) Please refer to Attachment 1. Page 2 provides the scheduled support end date for the current Human Resource Management System release, HRMS / CS 8.9. Support for this version of PeopleSoft will end in December 2010.
- b) Table 1 – Breakdown of PeopleSoft Upgrade Cost Estimate

Account	Estimate (\$)
Labour	58,680
Project Manager Labour	39,115
Consulting	418,400
Meals	1,500
Training	35,000
Interest	7,479
Overheads	24,898
Total	585,072

NSPI - 2010 Annual Capital Expenditure Plan (2010-2014) - P-128.09
NSPI Responses to UARB Information Requests

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1 Response IR-GP7: (cont'd)

2

3 c) The upgrade is not considered an operating expenditure because it will increase the service

4 life of an existing asset and provides a benefit that will be realized by NSPI for more than

5 one year. This is in compliance with NSPI's Accounting Policy, Section 6000.

Oracle Lifetime Support: Coverage for Oracle Applications

 Support does not follow the Lifetime Support Policy.

 Release will have a direct upgrade to an application built on Oracle Fusion Middleware.

Unless otherwise noted, each stage of support is provided through the last day of the month noted on the included charts.

For further information regarding specific releases, please refer to My Oracle Support.

Oracle's PeopleSoft Enterprise Applications Releases

Release	GA Date	Updates, Fixes, Security Alerts, and Upgrade Scripts	Tax, Legal, and Regulatory	Extended Support Ends	Sustaining Support Ends
CRM 8.1	Dec 2001	Dec 2006	Dec 2007	Not Available	Indefinite
CRM 8.4	Mar 2002	Mar 2007	Mar 2008	Not Available	Indefinite
CRM 8.8	Dec 2002	Dec 2007	Dec 2008	Dec 2010	Indefinite
CRM 8.9	Jun 2004	Jun 2009	Jun 2010	Jun 2012	Indefinite
CRM 9.0	Aug 2006	Aug 2011	Aug 2012	Aug 2014	Indefinite
CRM 9.1	Oct 2009	Oct 2014	Oct 2015	Oct 2017	Indefinite
CS 9.0	Dec 2006	Dec 2013	Dec 2014	Dec 2016	Indefinite
ELS 8.81	Sep 2003	Sep 2008	Sep 2009	Sep 2011	Indefinite
ELS 9.0	Apr 2006	Apr 2011	Apr 2012	Apr 2014	Indefinite
ELS 9.1	Oct 2009	Oct 2014	Oct 2015	Oct 2017	Indefinite
EPM 8.3	Dec 2001	Dec 2006	Not Available	Not Available	Indefinite
EPM 8.8	Dec 2002	Dec 2007	Not Available	Dec 2010	Indefinite
EPM 8.9	Apr 2005	Apr 2010	Not Available	Apr 2013	Indefinite
EPM 9.0	Aug 2006	Aug 2011	Not Available	Aug 2014	Indefinite
ESA 8.4	Jul 2002	Jul 2007	Jul 2008	Not Available	Indefinite
FMS 8.0 Argentina	Aug 2001	Aug 2007	Aug 2007	Not Available	Indefinite
FMS 8.0 Brazil	Dec 2001	Jun 2007	Jun 2007	Not Available	Indefinite
FMS 8.4	Mar 2002	Mar 2007	Mar 2008	Not Available	Indefinite
FMS 8.9 Argentina	Feb 2006	Feb 2011	Feb 2012	Feb 2014	Indefinite
FMS 8.9 Brazil	Dec 2005	Dec 2010	Dec 2011	Dec 2013	Indefinite
FMS/ESA 8.8	Dec 2003	Dec 2008	Dec 2009	Dec 2011	Indefinite
FMS/ESA 8.9	Aug 2005	Aug 2010	Aug 2011	Aug 2013	Indefinite
FMS/ESA 9.0	Sep 2006	Sep 2011	Sep 2012	Sep 2014	Indefinite
FMS/ESA 9.1	Nov 2009	Nov 2014	Nov 2015	Nov 2017	Indefinite
FSCM 9.1	Nov 2009	Nov 2014	Nov 2015	Nov 2017	Indefinite
HRMS 8.0 SP1	Dec 2000	Mar 2007	Mar 2007	Not Available	Indefinite
HRMS 8.3	Nov 2001	Mar 2007	Mar 2008	Not Available	Indefinite
HRMS 8.8	Dec 2002	Dec 2007	Dec 2008	Dec 2011	Indefinite
HRMS 9.0	Dec 2006	Dec 2011	Dec 2012	Dec 2014	Indefinite
HRMS 9.1	Sep 2009	Sep 2014	Sep 2015	Sep 2017	Indefinite

Oracle's PeopleSoft Enterprise Applications Releases (continued)

Release	GA Date	Updates, Fixes, Security Alerts, and Upgrade Scripts	Tax, Legal, and Regulatory	Extended Support Ends	Sustaining Support Ends
HRMS/CS 8.9	Dec 2004	Dec 2009	Dec 2010	Dec 2012	Indefinite
HRMS/CS 8.9 ANZ	Sep 2005	Sep 2010	Sep 2011	Sep 2013	Indefinite
Oracle Fusion Campus Solutions Intelligence for PeopleSoft	Feb 2007	Aug 2011	Not Available	Aug 2014	Indefinite
Oracle Fusion Financial Intelligence for PeopleSoft Enterprise	Feb 2007	Aug 2011	Not Available	Aug 2014	Indefinite
Oracle Fusion Human Resources Intelligence for PeopleSoft Enterprise	Feb 2007	Aug 2011	Not Available	Aug 2014	Indefinite
Oracle Fusion Public Sector Intelligence for PeopleSoft Enterprise	Feb 2007	Aug 2011	Not Available	Aug 2014	Indefinite
Oracle Fusion Supply Chain Intelligence for PeopleSoft Enterprise	Feb 2007	Aug 2011	Not Available	Aug 2014	Indefinite
Oracle Fusion Intelligence for JD Edwards EnterpriseOne	Feb 2007	Aug 2011	Not Available	Aug 2014	Indefinite
Portal Solutions 8.4	Mar 2002	Mar 2007	Mar 2008	Not Available	Indefinite
Portal Solutions 8.8	Mar 2003	Mar 2008	Mar 2009	Mar 2011	Indefinite
Portal Solutions 8.9	Mar 2005	Mar 2010	Mar 2011	Mar 2013	Indefinite
Portal Solutions 9.0	Oct 2006	Oct 2011	Oct 2012	Oct 2014	Indefinite
Portal Solutions 9.1	Oct 2009	Oct 2014	Oct 2015	Oct 2017	Indefinite
SA 7.6 ANZ	Aug 1999	Aug 2008	Aug 2008	Not Available	Indefinite
SA/CR 8.0	Aug 2001	Aug 2008	Aug 2008	Not Available	Indefinite
SCM 8.4	Mar 2002	Mar 2007	Mar 2008	Not Available	Indefinite
SCM 8.8	Dec 2003	Dec 2008	Dec 2009	Dec 2011	Indefinite
SCM 8.9	Aug 2005	Aug 2010	Aug 2011	Aug 2013	Indefinite
SCM 9.0	Sep 2006	Sep 2011	Sep 2012	Sep 2014	Indefinite
SCM 9.1	Nov 2009	Nov 2014	Nov 2015	Nov 2017	Indefinite

PeopleSoft Enterprise SA 7.6 ANZ, PeopleSoft Enterprise HRMS 8.0 SP1, PeopleSoft Enterprise FMS 8.0 Brazil, PeopleSoft Enterprise FMS 8.0 Argentina, PeopleSoft Enterprise SA/CR 8.0, and PeopleSoft Enterprise HRMS 8.3 reflect extensions to their Premier Support periods. PeopleSoft Enterprise releases 8.8, 8.9, and 9.0 will each have a direct path to applications built on Oracle Fusion Middleware. Oracle Fusion Intelligence products follow the same support time frame as the PeopleSoft EPM 9.0 application. Oracle's PeopleTools program, which was purchased in conjunction with an application program release, will be supported for as long as such application program release is supported. For PeopleTools, as in the past, you will need to continue to apply minor upgrades to stay current and under Premier Support. Patches and platform certifications for a PeopleTools minor release will only be created from when that release is generally available until 12 months after the next minor release is generally available.

Tax, legal, and regulatory updates are not applicable for EPM releases.