## **Free Search – Position Address**

Transaction Code: PPOSE

Purpose	This procedure demonstrates how to use Free Search to obtain Position and the related address information.
Trigger	Perform this procedure when searching for a position(s) in a specific geographic area.
Prerequisites	None
End User Roles	In order to perform this transaction you must be assigned the following role: Organizational Management Processor

Change History	
Date	Change Description

### Transaction Code PPOSE

Helpful Hints	This procedure describes how to run this report by Organizational area for a large agency. For a small agency, the steps below describe how to run this report by Personnel Area. Replace this with step 4 of the procedure.								
	Click the triangle by Account Assi	gnment featu	ires to expand th	e list, and	then select				
	Personnel Area.								
	🗢 Ġ Account assignment feature	1							
	🗗 Personnel subarea								
	🖉 Company Code 🛛 🗌 🗌								
	e <sup>m</sup> Business Area             e <sup>m</sup> Controlling Area             e <sup>m</sup> Personnel area								
	💽 Plant								



The system may display three types of messages at various points in the process. The messages you see may differ from those shown on screen shots in this procedure. The types of messages and responses are shown below:

Message Type	Description
Error	<b>Example</b> : Make an entry in all required fields. <b>Action</b> : Fix the problem(s) and then click (Enter) to validate and proceed.
Warning ①	Example: D Record valid from xx/xx/xxxx to 12/31/9999 delimited at end. Action: If an action is required, perform the action. Otherwise, click (Enter) to validate and proceed.
Confirmation or	Example: Save your entries. Action: Perform the required action to proceed.



# Procedure

1. Start the transaction using the transaction code **PPOSE**.

C Organization and Staffing Edit Goto Se	attings System <u>H</u> elp	SAP
	C C C C I L H H I T L L L I I I I C I C I	1
Organization and Staffing E	isplay	
2		
	(수 수) 🗐 💼 🏚 (1/13/200년 + 3 Months	
Find by       Image: Constraint of the second s	Organizational Management This is the initial screen for maintaining your enterprise's organizational plan. You can create your Organizational structure and Staff assignments for each organization unit. The user interface is divided into four areas:	Ial
	<ul> <li>In the Search area on the left of the screen, you can use the search functions to find individual organizational objects. The results of this search are displayed in th Selection area.</li> <li>These organizational objects can be transferred from here to the central area of the screen, the Overview area, where they are displayed within their organizational environment.</li> <li>The bottorm area of the screen is the Detail area. Information about individual objects is displayed and can be edited in the detail area.</li> <li>Getting started:</li> </ul>	

On the right side of the screen click the 🔟 (date and preview) button.

C Organization and Staffing Edit Goto Settings								
Image: Company         Image: Company         Image: Company								
	<b>,</b>							
	🔄 🔄 📴 01/22/2008 + 3 Months							
Find by         Image: Comparizational unit         Image: Comparizational unit	Welcome to Organizational Manageme This is the initial screen for the maintenance of your enterprise's organizational Organizational structure and Staff assignments for each organizational un							

- 3. Enter start date of the period range you want in the start date field.
- 4. Enter end date of the period range you want in the end date field.



2.

5. Click the (execute) button.

🖻 Specify date and pre	wiew period
Start date	03/01/2006 🕑
Preview period to	
○ Time period	in the future
End date	01/22/2008
Preview p	eriod from 03/01/2006
	to 01/22/2008
⊕ 🗶	

6. Click the triangle by Position to expand the list, and then select Free Search.

Organization and Statling Edit Goto Se	amings sys
	😋 🙆 🔇
Organization and Staffing D	isplay
1	
	<b>← →</b>
Find by	
Organizational unit	
🗢 🖁 Position	
🛗 Free search	Orga
🛗 Search Term	
聞 Structure Search	This is t
🛗 Object History	unit.
D 🛗 Job	ll
D 🏟 Person	The use
D 🚮 User	
D 🖁 Task	• Ir
📓 Object history	
	Π т

7. Click the triangle by Object to expand the list, and then select Object abbreviation.



V 2               VI				
Field group/fields	Value selection	Value output	Text Display	
👂 🗀 Key fields				٠
🗢 🗋 Object		1		v
💽 Start date				$\square$
💽 End date				
💽 Delimitation Date				
💽 Object abbreviation		<b>V</b>		
💽 Object name				
💽 Object ID with level dis				
💽 Object abbreviation wi				
💽 Object name with leve				
Click the triangle by Relationsh	ips to expand th	ne list, and the	n select Type	e c
ID of the related object.				
🗢 🔂 Relationships	2			
💽 Additional relationship	1			
💽 Start date of relationsh				
💽 End date of relationsh				
💽 Weighting Percentage				
🖻 Relationship between				
🖻 Relationship specifica				

**v** 

Complete the following fields: 9.

🖅 Type of related object

💽 ID of the related object

Field Name	Description
Type of related object	It defines if the related object is an organizational unit, a job, or a position.
	Example: O
ID of related object	This is the system-assigned number of an organizational object to which the original object is related. If an agency has a large personnel area, it is recommended to run this report by organizational unit. See the Help Hints area on how to run this report by Personnel Area.
	Example: 30003696



8.

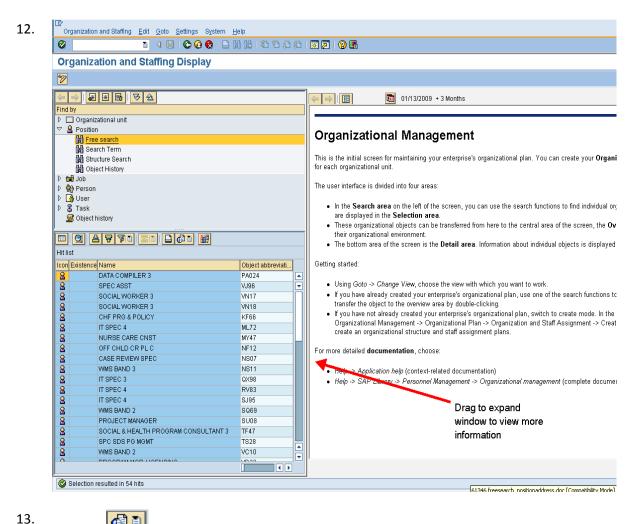
🖙 HR Object Selection							×
중 숲 🛗 🔡 70					1	C Reporting Period: 01/13/2009 To 04/12/2009	
Field group/fields	lue selecti	alue outpi	ext Displa		1P	Reporting set	
🕑 🛄 Key fields					Ī	Unrestricted & 1	
🗢 🗀 Object		1		Ŧ	]	restrict by: FStructure of positions along org.s	
💽 Start date					1	p structure or positions along org.st	. ·
💽 End date					lle		
💽 Delimitation Date					Ш		
💽 Object abbreviation		$\checkmark$				Te Field name Option Value	Furt
💽 Object name						Type of related object	=
💽 Object ID with level displa						ID of the related object	-
💽 Object abbreviation with li					Ш		
💽 Object name with level di:					III		
🗢 🔁 Relationships	2						
💽 Additional relationship da							
💽 Start date of relationship							
💽 End date of relationship							
💽 Weighting Percentage							
🖻 Relationship between ob							
ग Relationship specification							
🖉 Type of related object	<ul><li>✓</li></ul>						
💽 ID of the related object	<ul> <li>Image: A set of the set of the</li></ul>						

Scroll down to the Address folder and click the triangle by Address to expand the list, and then select the values that you would like to display.

LE HR Object Selection						X
ତ 🕰 🛗 🎦 🌃				1	Reporting Period	I: 01/13/2009 To 04/12/2009
Field group/fields	lue selecti alue outpi	'ext Displa			Reporting set	
Employee Group/Subgroup					Unrestricted	8.4 m
D 🗀 Obsolete			•		restrict by:	Structure of positions along org.str.
👂 🗀 Cost Planning					Testrict by.	p structure or positions along org.str.
👂 🗀 Standard Profiles						
PD Profiles						
Cost distribution					Te Field name	Option Value Furt
	8				Type of related object	
Address				Н	ID of the related object	♦ 30003696
🖉 Buildings					<u> </u>	
💽 Address supplement (c/o						
💽 Distance in kilometers						
💽 Fax number						
💽 House number		_				
🖻 Country						
💽 City						
💽 Postal Code		_				
🖉 Region (State, Province, (						
Physical room number						
House number and stree						
House number and stree						
Telephone number						
D Cal Mail Address						
D D bevaluation results						
D C Survey results						
D CIC Profile						
Pay scale classification						
Allowance valuation						
D Service type/category			H			
D Caching hours			H			
••				8	Hitlist	Empty 😽 🛅
<ul><li>✓ X</li></ul>						

11. Click 🗹 (Transfer hit list) to display the results.





L3. Click the [1] (Views) button and then List Output to see the full results in a report layout.





#### Report view:

ē											
Lis	it <u>E</u> dit <u>G</u> ot	o <u>S</u> ettings System <u>H</u> elp									2415
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Hit	list										
8	E F P										
Hit 1	ist										
Icor	Existence	Nane	Object abbreviation	House number	Country	City	Postal Code	Region (State,	Province, County)	House number and street	House number and street
8		DATA COMPILER 3	PA024								
8		SPEC ASST	VJ96								
		SOCIAL WORKER 3	VN17		US	YAKIMA		WA.			
8		SOCIAL WORKER 3	VN18		US	YAKIMA		WA			
8		CHF PRG & POLICY	KF66								
8		IT SPEC 4	ML72		US	SPOKANE		W.A.			
8		NURSE CARE CNST	NY47								
8		OFF CHLD CR PL C	NF12								
8		CASE REVIEW SPEC	NS07								
8		WMS BAND 3	NS11								
8		IT SPEC 3	QX98								
8		IT SPEC 4	RV83		US	TOPPENISH		WA.			
8		IT SPEC 4	SJ95		US	YAKIMA		WA.			
8		WMS BAND 2	SQ69								
8		PROJECT MANAGER	SU08								
8		SOCIAL & HEALTH PROGRAM CONSULTANT 3	TF47								
8		SPC SDS PG MGMT	TS28								
8		WMS BAND 2	VC18								
8		PROGRAM MGR-LICENSING	VD32								
8		INFO TEC S/A S 6	VD56								
8		WMS BAND 03	VF83								
8		WMS BAND 3	V668								
8		IT SPEC 5	VH26		US	OLYMPIA		WA.			
8		WMS02	VH52		US	LACEY		W.A.			
8		WMS BAND 2	VH78								
8		ICW ASSC PRG MGR	VH81		US	OLYMPIA		WA			
8		INFO TEC S/A S 6	¥J01								
8		IT SPEC 5	¥J89								
8		FISCAL ANALYST 2	KJ62			OLYMPIA		WA.			
8		SPECIAL PROJECTS PROG MGR	VN31		US	OLYMPIA		W.A.			

### 14. To export the report to Excel:

## From the Menu bar select System $\rightarrow$ List $\rightarrow$ Save $\rightarrow$ Local File

System <u>H</u> elp					
Cr <u>e</u> ate Session	1 <b>1 1 1 1 1</b> 1 1 1 1 1 1 1 1 1 1 1 1 1	1 🗘 🖏 I	🕱 🛛 🖓 📑		
-					
<u>U</u> ser Profile →					
Services	•				
Utilities	+				
Lis <u>t</u>	<b>F</b>	<u>P</u> rint		<u> </u>	
Se <u>r</u> vices for Object		<u>F</u> ind	Ctrl+F	on House number Co	oun
My <u>O</u> bjects	•	S <u>a</u> ve	•	<u>O</u> ffice Folders	
Own S <u>p</u> ool Requests		S <u>e</u> nd		<u>R</u> eport Tree	
O <u>w</u> n Jobs		<u>L</u> ist Header		Local F <u>i</u> le	
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Log off		NF12			
	Cr <u>e</u> ate Session En <u>d</u> Session <u>U</u> ser Profile Services Utilities List Services for Object My <u>O</u> bjects Own Spool Requests Own Jobs Short <u>M</u> essage <u>S</u> tatus	Cr <u>e</u> ate Session En <u>d</u> Session User Profile Services Utilities List Services for Object My Objects Own Spool Requests Own Spool Requests Own Jobs Short Message Status	Create Session       Image: Create Session         End Session       Image: Create Session         User Profile       Image: Create Session         Services       Image: Create Session         Utilities       Image: Create Session         List       Print         Services for Object       Eind         My Objects       Save         Own Spool Requests       Send         Own Jobs       List Header         Short Message       KF66         My 47       My 47	Create Session       Image: Create Session         End Session       Image: Create Session         User Profile       >         Services       >         Utilities       >         List       Print         Services for Object       Eind         My Objects       >         Own Spool Requests       Send         Own Jobs       List Header         Short Message       ML72         Attus       MY47         Log off       NF12	Create Session       End Session         End Session       User Profile         Services       V         Utilities       Print         Services for Object       Eind         My Objects       Services for Object         Own Spool Requests       Send         Own Jobs       List Header         Short Message       KF66         MY 47       NF12



15. In the pop-up window, select Spreadsheet to create an Excel file.

🖻 Save list in file	$\boxtimes$
In which format should the list	
be saved ?	
O unconverted	
Spreadsheet	
O Rich text format	
O HTML Format	
O In the clipboard	
<ul> <li>✓ ×</li> </ul>	

Click 🥙 (Continue) to continue.

16. Select the Directory you want to save the file to and give the document a File Name. Click Generate to create the file.

📴 Hit list		$\times$
Directory	C:\Documents and Settings\lesat\SapWorkDir\	
File Name	XLS 🕝	
Generate	Replace Extend 🔀	

- 17. Go to the location you saved your file and open as an Excel File.
- 18. You have completed this transaction.



Results
You have created a report that displays position and address information.
Comments
The information on the Free Search value output is coming from these fields on the Address (1028)
infotype. Infotype <u>E</u> dit <u>O</u> oto Extr <u>a</u> s <u>V</u> iew System <u>H</u> elp
🕫 Address
Object Abbreviation
PA024 DATA COMPILER 3 - Name
Fin Planning Status Active
Validity 01/13/2009 to 12/31/9999 🔗 Change Information
Address 01 S 70116516 1
Subtype Main address
Address suppl. 10987
House no/street 1235 5th House number 987
Street abc PCode/City 98405 Tacoma
Country US USA
Region WA Washington
Telephone no. 555-555-5555
Fax number 555-555-5555
Distance in km.

