Purpose:		To complete a labor assignment/work order on an internally issued SR		
When:		All assigned work has been completed		
Who: Unit Fac		Unit Facility Repr	esentatives	
Resources to Complete Tasks				
A computer			A Maximo account, with UFR access	
Perform These Tasks:		se Tasks:	Do These Steps/Notes:	
1.	Log into M Cornell Ne password.	laximo with your tID and	 a. Click on link from the email notification or b. Go to <u>http://maximo.fs.cornell.edu</u> Hover over "Login" on the menu bar Click "Maximo 7.5 Production" 	
2.	 Receive notification from assigned person that their work has been completed for a particular work order 		 a. The assigned person must provide the following information: The Maximo Work Order number Whether or not all work related to the work order is complete; or if additional resources are needed to complete work b. The assigned person <i>may</i> provide information about the labor hours worked or information about the work completed. (Optional) To record labor hours and work logs in Maximo, follow SOP T7 	
3.	Go to the Tracking a find the w	Work Order pplication and ork order	 a. On the top right of the screen, click Go To – Work Orders – Work Order Tracking b. Type the work order # in the search box at the top of the screen. Then, click the magnifying glass or the Enter button on your keyboard. Find: 4462213 C The work order record will open on the "Work Order" tab 	
4.	Complete assignmen	the labor it	 a. Click the <u>Assignments tab</u> The line showing the assigned labor(s) will show a status of "ASSIGNED". Assignments: File: 1:101 File: 1:101<	

5. Return to your Start Center	 a. Click the "Start Center" link at the top of the screen b. SRs that are issued internally will appear in the "Open SR's In My Facilities" list. When the SR resolves, it will move to the "Resolved SRs" list. 			
The Result Will Be: The labor assignment(s) will be completed on a service request that was issued internally.				
Reference Information: ¹ Maximo WO Work Types: REF 5 ² Maximo SR and WO Status Definitions: REF 3				