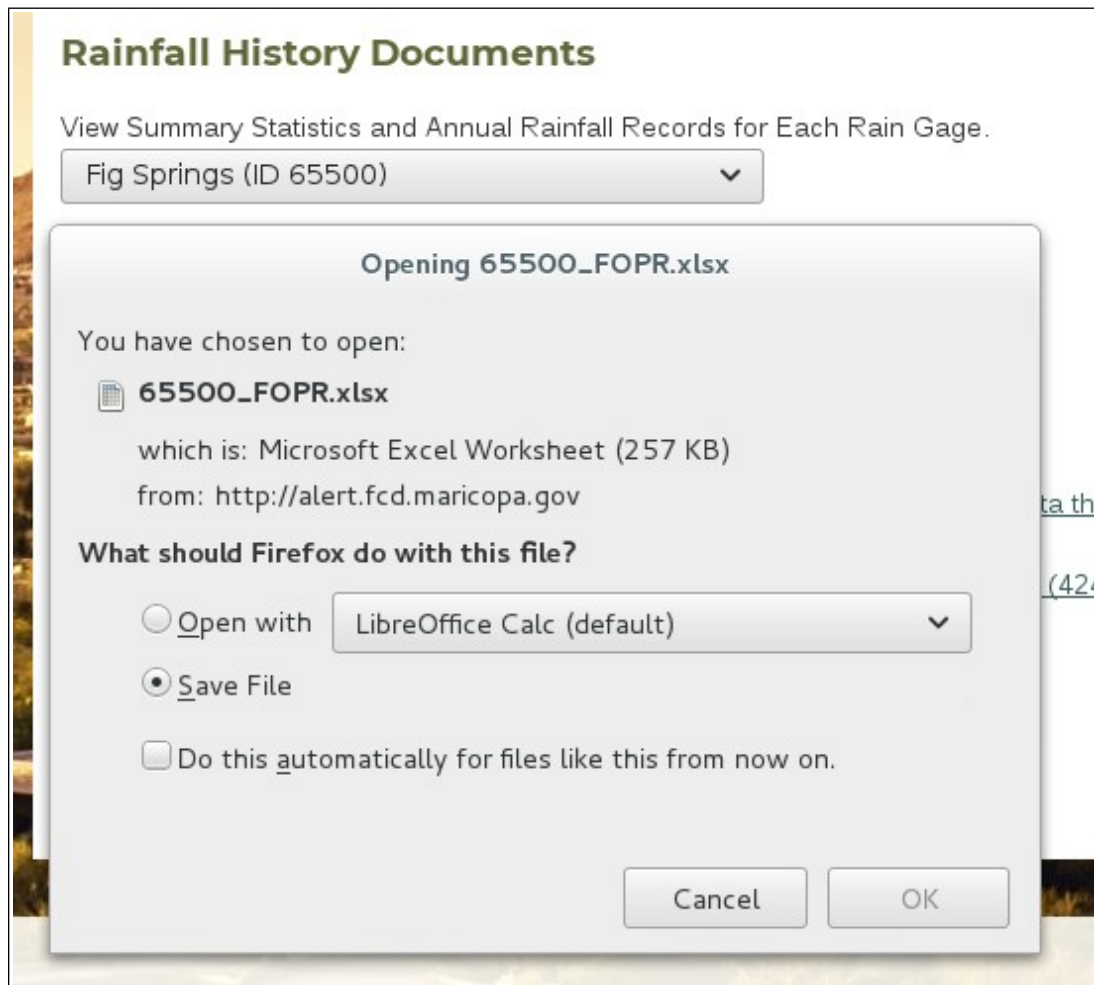


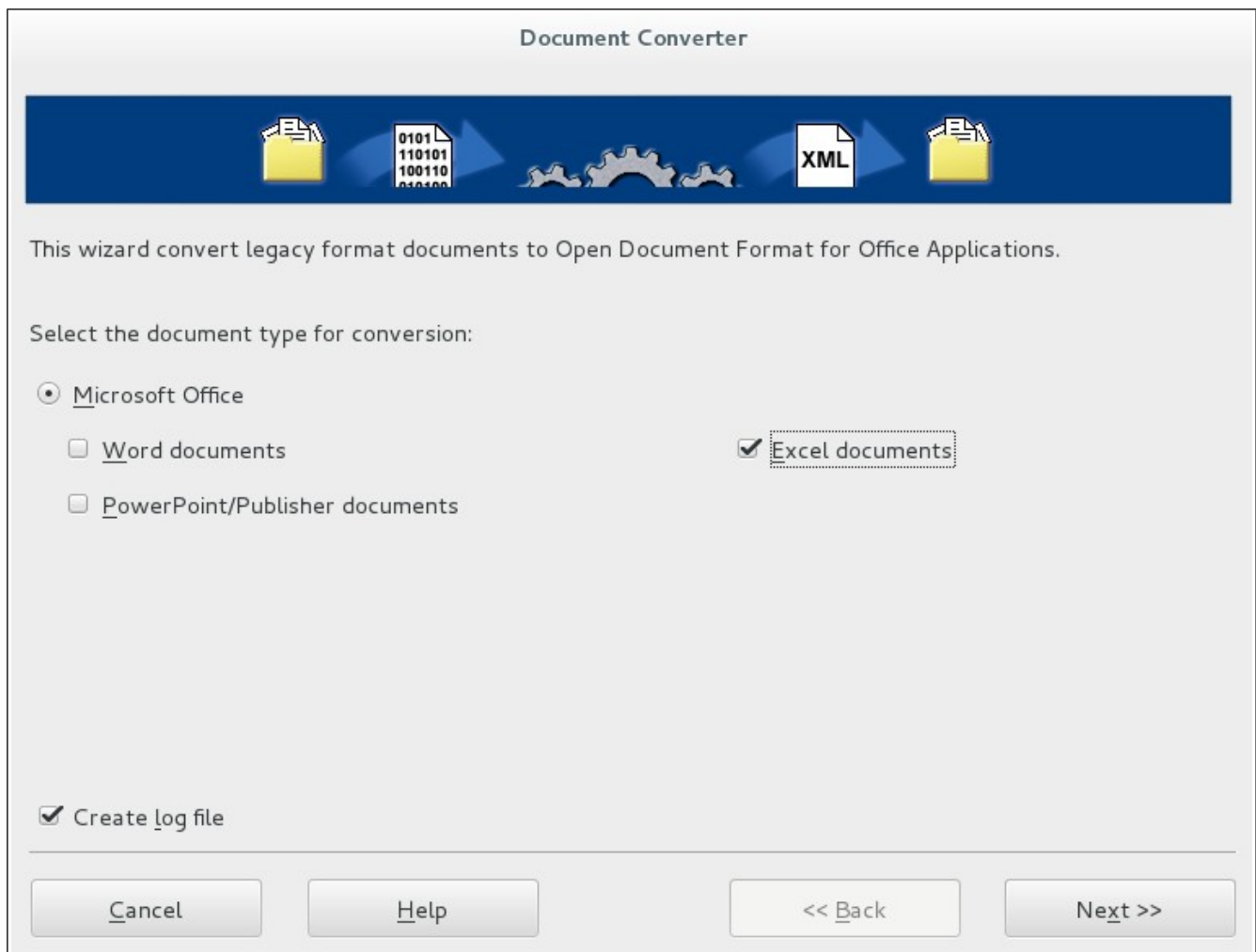
Converting FOPR Files from Excel (Windows) to Libre Office Calc (Linux)...

1. In your browser of choice, download and save the Excel (.xlsx) file.

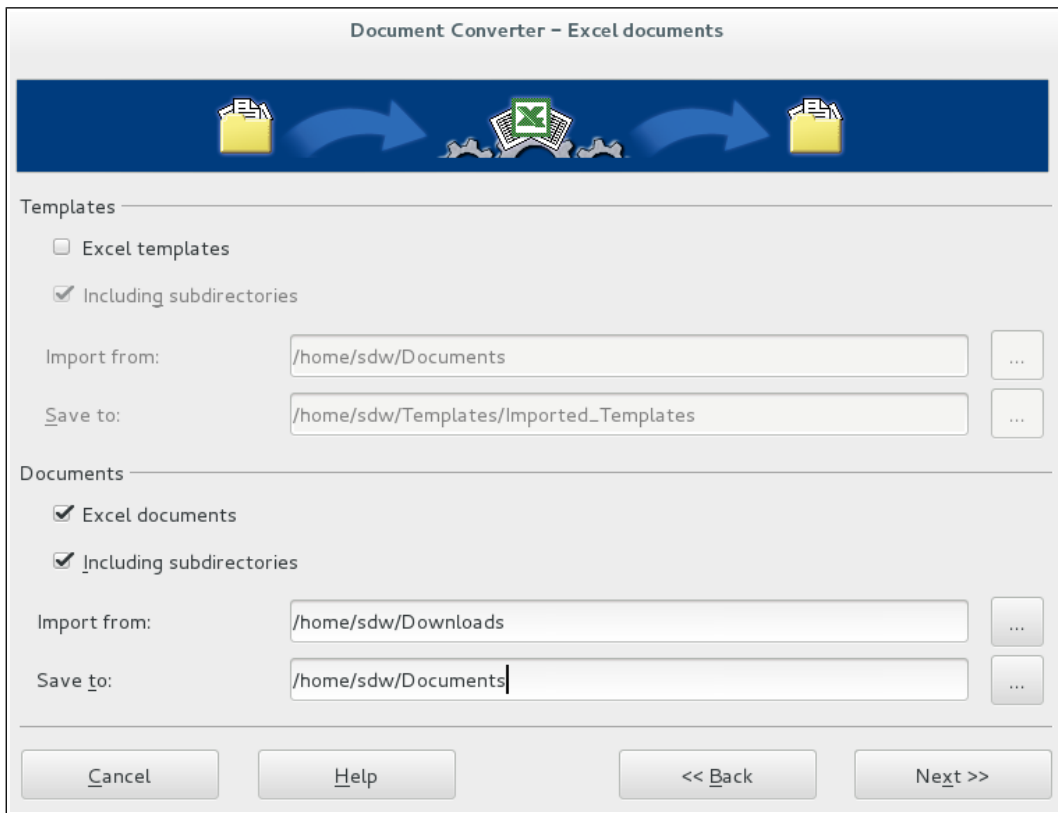


2. Open a blank sheet in Libre Office Calc.

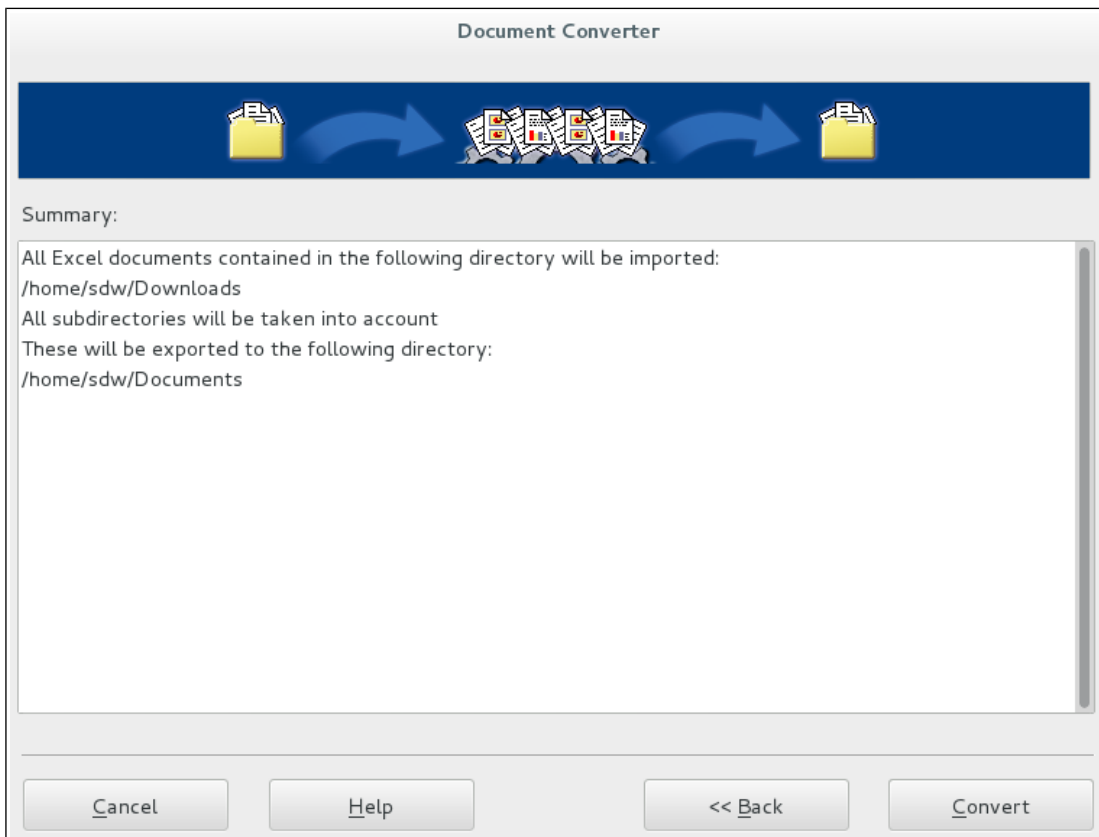
Click on Files, then Wizards, then Document Converter...

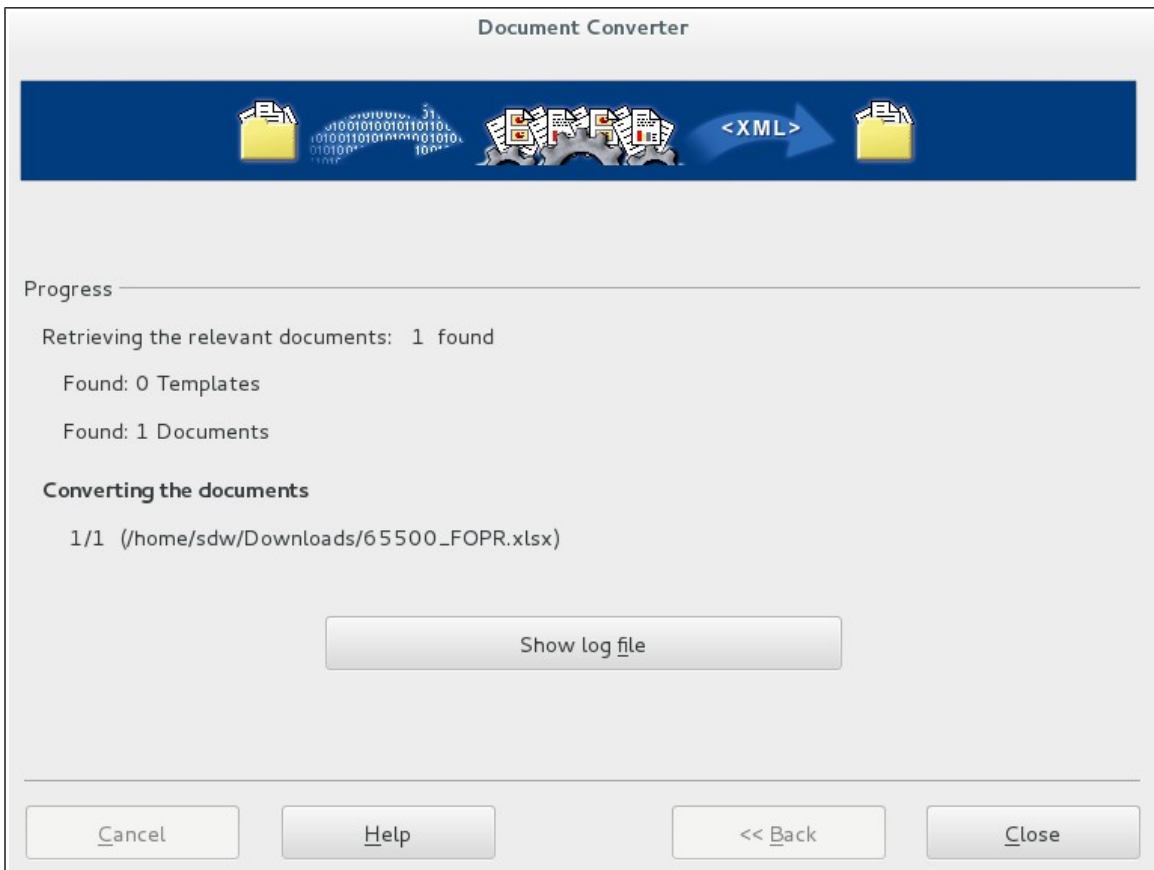


3. Select "Excel documents", then click on "Next>>".
4. Unselect "Excel templates".
5. Select "Excel Documents", and unselect "Including subdirectories".
6. Type the desired folder names in "Import from" and "Save to".
7. Click "Next >>".



8. A confirmation dialog box will appear. If the Summary looks OK, click on “Convert”.





9. If all went well, you can “Close” the Document Converter dialog box and open the converted document (.ods) in Libre Office Calc.

A1 FCDMC Official Precipitation Record

	A	B	C	D	E	F	G	H	I	J	K	L	M	N																												
1	FCDMC Official Precipitation Record				Click the Image Below to Locate the Gage in Google Maps®																																					
2																																										
3	Station Name: Fig Springs																																									
4	Gage ID # History: 65500 , 5555 prior to 03/29/2018																																									
5																																										
6	Station Type: Rain																																									
7	Years Since Installation: 15.88 as of 10/1/2017																																									
8	Data Begins: 11/14/2001																																									
9	In or Nearest City/Town: New River																																									
10	County: Maricopa																																									
11	Latitude: 33° 56' 55.6" 33.94877																																									
12	Longitude: 112° 04' 29.2" -112.07478																																									
13	Elevation: 2,390 ft																																									
14	Location: 3.5 miles east of New River																																									
15	Average Annual Precipitation for 15 Complete Years (in): 12.01																																									
16	Data - Incomplete Months: None																																									
17	Data - Missing Months: None																																									
18	Remarks: Records Good																																									
19																																										
20	Point Precipitation Frequency Estimates																																									
21	Click for Annual Maximum Series Statistics at this Gage in Tabular and Graphical Formats from NOAA Atlas 14, Volume 1, Version 5																																									
22																																										
23																																										
24	Number of storms greater than:																																									
25	1 inch in 24 hours: 48																																									
26	2 inches in 24 hours: 9																																									
27	3 inches in 24 hours: 3																																									
28																																										
29																																										
30	<table border="1"> <thead> <tr> <th>Frequency Statistics</th> <th>Inches</th> <th>Date</th> <th>Return Period (years)</th> </tr> </thead> <tbody> <tr> <td>Greatest 15-min. total:</td> <td>0.98</td> <td>9/19/2004</td> <td>8</td> </tr> <tr> <td>Greatest 1 hour total:</td> <td>1.50</td> <td>8/19/2014</td> <td>8</td> </tr> <tr> <td>Greatest 3 hour total:</td> <td>1.97</td> <td>8/19/2014</td> <td>11</td> </tr> <tr> <td>Greatest 6 hour total:</td> <td>3.07</td> <td>8/19/2014</td> <td>62</td> </tr> <tr> <td>Greatest 24 hour total:</td> <td>5.47</td> <td>1/21/2010</td> <td>178</td> </tr> <tr> <td>Greatest 72 hour total:</td> <td>7.17</td> <td>1/21/2010</td> <td>188</td> </tr> </tbody> </table>														Frequency Statistics	Inches	Date	Return Period (years)	Greatest 15-min. total:	0.98	9/19/2004	8	Greatest 1 hour total:	1.50	8/19/2014	8	Greatest 3 hour total:	1.97	8/19/2014	11	Greatest 6 hour total:	3.07	8/19/2014	62	Greatest 24 hour total:	5.47	1/21/2010	178	Greatest 72 hour total:	7.17	1/21/2010	188
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Flood Control District of Maricopa County, 2801 W. Durango St., Phoenix, AZ 85009 (602) 506-1501