

What is an anticipated sources and uses table?

A 'sources and uses table' is a visual tool that displays where funding for a project will come from and how the funding will be used. Here it's referred to as an *anticipated* sources and uses table because, at the time of your application, you are not required to have a finalized outline of your sources and uses.

The sources and uses table will identify:

- 1. How much grant funding you are requesting for your project
- 2. How you will source the other financing required for your project
- 3. How you will use the funds for your project

This toolkit will walk you through the conventions of, and the requirements for, the anticipated sources and uses table you will submit with your NOF application.



There is no strict format for a sources and uses table!

A fillable template has been provided directly in the NOF application for your convenience, but you may upload an alternative if you prefer.

The following slides will outline a few different methods of creating a sources and uses table.



Example 1

Sources / Uses				
Sources				
New Loan	\$	1,183,125		
Owner Equity	\$	394,375		
Total Sources	\$	1,577,500		
Uses				
Purchase of Property	\$	1,500,000		
Escrows	\$	25,000		
Loan Costs	\$	52,500		
Total Uses	\$	1,577,500		

Example 2

Sources of Funds			Uses of Funds		s
Source Item		\$1,000.00	Use Item		\$ 500.00
Source Item		\$2,500.00	Use Item		\$ 2,500.00
Source Item		\$1,300.00	Use Item		\$ 1,300.00
Source Item		\$4,550.00	Use Item		\$ 550.00
Source Item		\$ 600.00	Use Item		\$ 300.00
			Use Item		\$ 500.00
			Use Item		\$ 4,000.00
			Use Item		\$ 300.00
Total Sources of Funds \$9,950.00		Total Uses of F	unds	\$ 9,950.00	

How to create your sources and uses table with the in-application template

	А	В	С	D	Е	F
1	ANTICIPATED PROJECT SOURCES OF FUNDS			ANTICIPATED PROJECT USES OF FUNDS		
2	Source	Value	Percentage of Sources	Use	Value	Percentages of Uses
3	Equity:			Hard Costs:		
4	Debt:			Soft Costs:		
5	NOF Grant:			Acquisition Costs:		
6	Total	0	0	Total	0	0



NOF Application Template - Sources Section

The three columns on the left side of the table (labeled A, B, C) are the section in which you will fill out your project sources.

	Α	В	С
1	ANTICIPATED PROJECT SOURCES OF FUNDS		
2	Source	Value	Percentage of Sources
3	Equity:	В3	С3
4	Debt:	B4	C4
5	NOF Grant:	B5	C5
6	Total	o B6	o C6

Note: The Total Sources Value (B6) and the Total Uses Value (E6) must equal your estimated total project cost (TPC). The Total Percentage of Sources (C6) must add up to 100%.



The template offers three general categories for where your project's funding will come from:

- Equity (row 3): 'Equity' here refers to your 'liquid funds,' meaning money that is available to be spent, or assets that can easily be converted to cash This is where you will disclose how much of your project will be financed through funds you have or will have on hand.
- <u>Debt (row 4)</u>: This is where you will disclose how much of your project will be financed through debt, meaning loans or other non-liquid funding sources.
- NOF Grant (row 5): This is how much you would like the NOF grant to contribute. In other words, this is basically where you will disclose the gap in your funding. Be aware that the NOF cannot guarantee its contribution would match what you input here.

Values (column B): In these cells, fill in the dollar amount of each source's contribution.

Percentages of Uses (column C): In these cells, fill in what percentage of the total funding comes from each source. You can find this percentage number by dividing the values by your TPC (B6). See next slide for example.

Sources Section Example: Jones Bakery

John Jones, owner of Jones Bakery, is applying for a NOF grant to renovate his business. In preparation for his NOF application, John received a construction bid that outlined the project's work items and estimated that the total project cost (TPC) will be \$270,000. John uses the information from the bid to fill out his anticipated sources and uses table.

	А	В	С
1	ANTICIPATED PROJECT SOURCES OF FUNDS		
2	Source	Value	Percentage of Sources
3	Equity:	\$58,000	22
4	Debt:	\$140,000	52
5	NOF Grant:	\$72,000	26
6	Total	270000	100



Equity: As part of his NOF application's financing documentation, John provides a bank statement showing he has saved \$58,000\$ to use for the renovation. Equity would be 22% of his project's total funding (58,000 / 270,000 = 0.22 --> 22%)

Debt: As part of his NOF application's financing documentation, John provides loan agreements pledging a \$138,000 debt contribution. Debt would be 52% of his project's total funding (140,000 / 270,000 = 0.52 -> 52%)

NOF Grant: John adds his equity and debt sources together, then subtracts that from his estimated TPC to find out there is a \$70,872 gap in his financing (\$270,000 - \$198,000 = \$72,000)

Therefore, John is asking for a \$72,000 NOF grant to reach his estimated TPC. The NOF grant would be 26% of his project's total funding (72,000 / 270,000 = 0.26 --> 26%)

Note: depending on his project's eligible total costs, John may receive more than or less than \$72,000 if selected for the NOF.

NOF Application Template - Uses Section

The three columns on the right side of the table (labeled D, E, F) are the section in which you will fill out your project uses.

	D	Е	F
1	ANTICIPATED PROJECT USES OF FUNDS		
2	Use	Value	Percentages of Uses
3	Hard Costs:	E3	F3
4	Soft Costs:	E4	F4
5	Acquisition Costs:	E 5	F5
6	Total	o E6	o F6

Note: The Total Sources Value (B6) and the Total Uses Value (E6) must equal your estimated total project cost (TPC). The Total Percentage of Uses (F6) must add up to 100%.



The template offers three general categories for what your project's funding will be spent on:

- <u>Hard Costs (row 3)</u>: This refers to the expenses directly associated with construction and permanent building improvements.
- <u>Soft Costs (row 4)</u>: This refers to costs associated with professional services and expenses corresponding to hard costs, such as design or consultation fees.
- <u>Acquisition Costs (row 5)</u>: If your project involves purchasing your project property, this is where you will fill in how much of your funding will go toward the expenses to do so.

Values (column E): In these cells, fill in the *dollar amount* of what will be spent on each type of cost.

Percentages of Uses (column F): In these cells, fill in what percentage of the total uses each type of cost will be. You can find this percentage number by dividing the values by your TPC (E6). See next slide for example.

Uses Section Example: Jones Bakery

The construction bid John Jones received, which gave a \$270,000 estimate for total project costs (TPC), presented each expense as individual line items with associated cost. This allows John (and the NOF application reviewer) to distinguish each costs type.

	D	Е	F
1	ANTICIPATED PROJECT USES OF FUNDS		
2	Use	Value	Percentages of Uses
3	Hard Costs:	\$260,000	96
4	Soft Costs:	\$10,000	4
5	Acquisition Costs:	0	0
6	Total	270000	100



Hard Costs: John reviews his construction bid and adds together all the hard-cost line items, such as demolition expenses and the installation of new windows, and gets a total of \$260,000. Therefore, 96% of the project's total funding would be spent on hard costs (260,000 / 270,000 = 0.96 --> 96%)

Soft Costs: John then adds together all the soft-cost line items on his construction bid, mostly meaning the fees, and gets a total of \$10,000. Therefore, 4% of the project's total funding would be spent on soft costs (10,000 / 270,000 = 0.04 -> 4%)

Acquisition Costs: John already owns his project property, so he enters zeroes into the acquisition-related cells.

Note: if you are unsure of what makes a work item a hard versus soft cost, you may just give your best guess.

When completed, this is what John's anticipated sources and uses table altogether will look like in the NOF application

You are required to upload documentation substantiating your equity and debt sources of funds (e.g., a bank statement or a loan agreement)

	А	В	С	D	Е	F
1	ANTICIPATED PROJECT SOURCES OF FUNDS			ANTICIPATED PROJECT USES OF FUNDS		
2	Source	Value	Percentage of Sources	Use	Value	Percentages of Uses
3	Equity:	58000	22	Hard Costs:	260000	96
4	Debt:	140000	52	Soft Costs:	10000	4
5	NOF Grant:	72000	26	Acquisition Costs:	0	0
6	Total	270000	100	Total	270000	100

The totals here must match because it shows that there is enough money to cover all the project's expenses while not having any excess



How to create your sources and uses table with Microsoft Excel or similar spreadsheet softwares



Sources and Uses Table with Excel

Sources and uses tables can also easily be made using Microsoft Excel or similar spreadsheets. There are endless options for formatting, so the image below is just one example.

	А	В	С		
1	NOF Application - Jones Bakery				
2	Owner: John Jones				
3	123 W Main St, Chicago,	IL 60620			
4					
5	Source	s of Funds			
6	Owner Equity		\$58,000.00		
7	CDFI Loan		\$90,000		
8	Community Capital Loan		\$50,000		
9	NOF Grant		\$72,000		
10	Total Sources:		\$270,000.00		
11					
12	Uses	of Funds			
13	Demolition		\$39,700		
14	Masonry		\$38,900		
15	Concrete		\$14,750		
16	Carpentry & Drywall		\$86,000		
17	Doors/Frames/Hardware		\$37,800		
18	Flooring		\$42,000		
19	General Conditions		\$6,700		
20	Insurance & Fee		\$4,150		
21	Total Uses:		\$270,000		



Steps:

- 1. Make sure your full name, the name of your project, and the project address are clearly visible.
- 2. Review all of your sources of funds to record where each portion of the financing will come from.
- 3. Consult your construction bid to determine the project's work items and their associated cost.
- 4. Input each source and use, with their corresponding dollar amounts, to their own individual cells.

Tips:

- Have documentation of your sources of funds on hand, as you will need to submit it with your sources and uses table for verification purposes.
- If you have a digital PDF of your bid, you may be able to copy and paste the line items and costs directly, to avoid having to enter each one individually into the spreadsheet.
- Use the '=SUM' formula to automatically populate the totals:

Demolition	\$39,700
Masonry	\$38,900
Concrete	\$14,750
Carpentry & Drywall	\$86,000
Doors/Frames/Hardware	\$37,800
Flooring	\$42,000
General Conditions	\$6,700
Insurance & Fee	\$4,150
Total Uses:	=SUM(C13:C20

