# Network Assessment Exercise: Entrepreneur's Version

### Introduction

This exercise is based on network instruments designed to help you identify patterns in your approach to developing networks of relationships related to entrepreneurship. Your "network" refers to the set of relationships that help you advance professionally, get things done, and more generally, develop personally and professionally with regard to your entrepreneurial objectives (whether you are doing something entrepreneurial within an existing organization or starting up something from scratch outside of one).

### Directions

Follow the instructions for Steps 1 through 5 on the following pages. When you have completed the exercise, hand in Step 5 (page 6) and only Step 5. The information you turn in will be anonymous, so please DO NOT write your name on page 6.

Please DO NOT turn to page 6 (Step 5) until you have completed pages 2 to 4 of this exercise.

# Step 1: List Your Network Contacts

In answering the following questions, you may list people from ANY context. It is not necessary to limit yourself to individuals who work for your company. People with whom you have more than one kind of relationship can be listed more than once. In the blanks that follow each question, please list their names or initials. You may list as few or as many as you wish, or leave a question blank if no one comes to mind. If you can remember, try to note the name or initials of who introduced you to each person in this listing.

1. Discussing important work matters If you look back over the last two to three years, who are the people with whom you have discussed important work matters? This may have been for bouncing ideas for important projects, getting support or cooperation for your initiatives, evaluating opportunities or any other matters of importance to you.

2. Discussing new business ideas and new business opportunities What people have been most helpful? Consider people who have provided leads, made introductions, offered advice in your decision making, or provided resources.

**3.** Advancing your career List those people who have contributed most significantly to your professional development and career advancement during the past two to three years.

## **Step 2: Consolidate Your List**

Consolidate the names listed in Step 1 onto the **Network Grid** on page 4. No one person should be listed twice.

# Step 3: Describe the Closeness of the Relationship

For each person listed on the network grid, indicate the closeness of your relationship with them by placing an "X" on a continuum from "very close" to "close" and "not very close," to "distant." Very close relationships are those characterized by high degrees of liking, trust, and mutual commitment. Distant relationships are those characterized by not knowing the person very well, or by having very little liking, trust, and mutual commitment (i.e., problematic relationships). For an example of how to complete this step, see the **Sample Network Grid** on page 5, entitled "Pat's Network."

# **Step 4: Compute the Density of Your Network**

Density refers to the extent to which the people in your network know each other. Using the grid on the next page, indicate who knows who in your network by placing a checkmark in the cells corresponding to each acquainted pair. Leave a cell blank if the pair do not know each other, or if you do not know whether they know each other.

Start with person 1, for example Lisa in the **Sample Network Grid** on page 5. Going across the grid, Lisa knows Jack (2), Jeff (3), and Samantha (8), but no one else in Pat's Network. Go on to person 2, Jack. Jack knows Rick (5), Linda (6), Samantha (8), and David (10). Go on to person 3, and so on. Once you have finished check-marking who knows who, compute the density of YOUR network through the following steps:

a)	Total number of people in your network To follow our example, Pat's $N = 10$	N =
b)	Maximum Density (i.e., if everyone in your network knew each other). <i>Pat's maximum density is</i> $(10*9) \div 2 = 45$ . (NOTE: Mathematically, <i>M can not</i> exceed 1.0!!!)	
	$[N * (N - 1)] \div 2 = M$	M =
c)	Total number of checkmarks on your network grid (i.e., the Number of relationships among people in your network). <i>Pat's</i> $C = 19$ .	C =
d)	Density of Your Network. Pat's $D = 19 \div 45 = .42$	
	$\mathbf{C} \div \mathbf{M} = \mathbf{D}$	D =

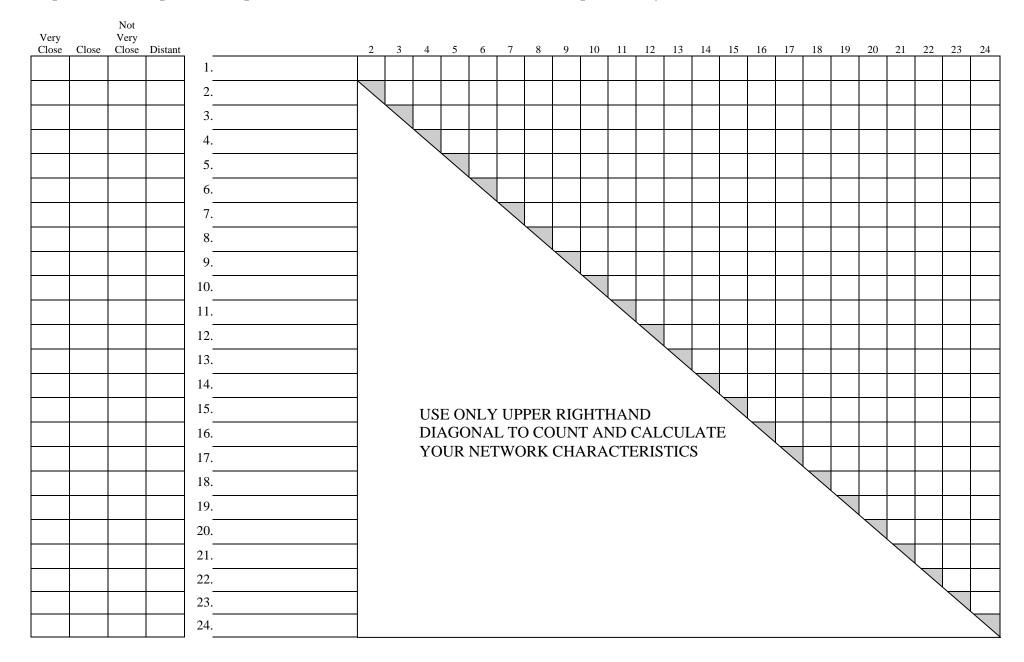
When you have completed Steps 2, 3, and 4, go to page 6 and complete Step 5.

#### **Network Grid**



Step 2: List Names or Initials

**Step 4: Density of Network** 

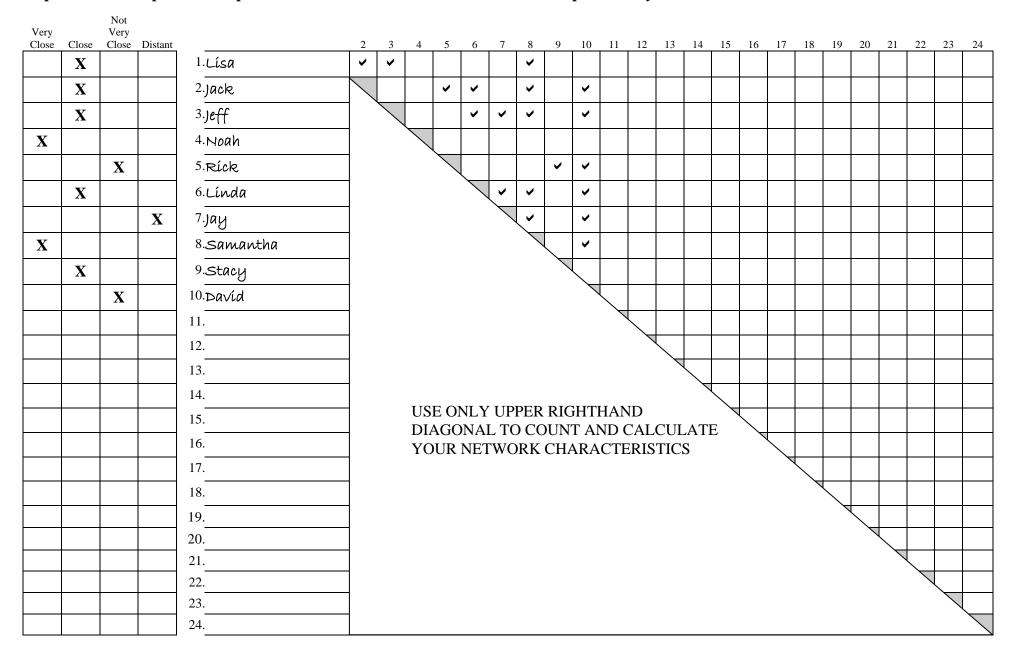


#### **SAMPLE Network Grid: Pat's Network**

#### **Step 3: Relationship**

Step 2: List Names

#### **Step 4: Density of Network**



# **Step 5: Summarize the Network Information**

Complete the sections below, make a photocopy, and hand in this page and only this page.

# Individual Information (circle applicable)

Gender	Male	Female		
Race/Ethnicity	White	African or African-American	Asian or Asian-American	Hispanic Other
Nationality (by region)		U.S. and Canada Latin America (Mexico, South, and Central America) Europe Africa and the Middle East Asia Australia and New Zealand		
Tenure		Years in this industry _ Years with this employ Years in present position	/er	

# **Network Information**

1.	Total number of people listed on the Network Grid (from Step 2)				
2.	Total number of individuals who introduced you to these people (from step 1)				
3.	Number of "Very Close" relationships listed on the Network Grid (from Step 3)				
4.	Density of your network (D from Step 4) (needs to be less than or equal to 1)				
5.	Look over your Network Grid and determine the number of people who are:				
	a) b) c)	Your senior (higher up in your or another organization)Your peer (at your level in your or another organization)Your junior (below you in your or another organization)			
	d) e) f)	From a different functional or product area From a different business unit, division, or office in your firm From a different firm			
	g) h) i)	The same gender as you areMembers of the same racial or ethnic group as you areThe same nationality as you are			