## **How Long Will It Take?**

When	Do V	ωι W	ant To	Во Г	)one?
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(e.g.  $$2,500 \div 20 = $125$ )

Which be fou Walle to be bolle.					
Are you planning to launch to the field at	•	ne? If you ha	ve a specific	date you n	eed or want
to be done by, this is where you define that					
<u>Desired Completion Date</u> : Day Mo	onth	Year			
Hourly Commitment					
It is best to apply 40+ hours per week to F	PD. As you do	ecrease belo	w 40 hours/	week, you ir	ncrease the
likelihood of difficulty and failure.					
1. It is harder to get momentum. There is a	more time be	etween the y	eses so it's	easier to los	e
inspiration and motivation.					
2. It is harder to convince people you are s	serious and f	ully commit	ted.		
3. It can be harder to schedule appointme	nts when yo	u have othei	commitme	nts vying for	r your time.
Hours Committed to PD Every Week:					
<u>Partners Needed</u>					
Generally speaking, there is a good way to	find out ho	w many part	ners you wi	ll need. The	average gift
amount is \$100USD/mo. (Not to be confus	sed with \$50	/mo., which	is the most	common gi	ft.) It will
take 2 appointments to get a partner, 2 ph	none convers	sations to ge	et an appoin	tment, and 3	3 phone
dials to have a phone conversation.					
	Example 1	Example 2	Example 3	Example 4	Example 5
1. Monthly Budget	\$2,000	\$3,000	\$4,000	\$6,000	\$8,000
2. Partners Needed (#1 ÷ 100)	20	30	40	60	80
3. Appointments Needed (#2 x 2)	40	60	80	120	160
4. Phone Conversations Needed (#3 x 2)	80	120	160	240	320
5. Namestorming List (#4 x 2)	160	240	320	480	640
6. Phone Dials Needed (#4 x 3)	240	360	480	720	960
Fill in your numbers now.					
Monthly Budget					
Partners Needed					
Appointments Needed					
Phone Conversations Needed					
Namestorming List					
Phone Dials Needed					
Weekly Goals					
Number of weeks to complete PI	O (e.g. 20 we	eks)			
Phone calls per week (Total # of a	calls ÷ # of v	veeks = calls	/week) (e.g.	$300 \div 20 =$	15)

Appointments per week (Total # of appts  $\div$  # of weeks = appts/week) (e.g. 50  $\div$  20 = 2.5)

Monthly support committed per week (Funding goal  $\div$  # of weeks = support/week)