Wachsman PR Q3 2017 Project Charter

1 Project Overview

1.1 Name	Wachsman PR Q	3 2017							
1.2 Document Date	Date document created, or latest version date.								
	Version number Date Author Comments								
	0.1	05 Sep 2017	Robert Wiecko	First version					
	1.0	12 Sep 2017	Robert Wiecko	Changes in the Wachsman PR team applied.					
				Version approved by WPR					
1.3 Stakeholders	Project Sponsor: D	ash Masternoo	de Network repres	sented by Robert Wiecko					
Otakerioiders	Customer: Dash Community								
	Vendor: Wachsma	n PR, represer	ited by David Wa	chsman and Jesse Platz					
1.4 Project Manager	Robert Wiecko								
1.5 Email Address /	General discussion on Slack - channel: wachsman-pr								
Website	Confluence page: PR and Marketing								
	Google docs as a working space: https://drive.google.com/open?id=0B7lraY8HHrHrZERXbS1wMUhXcTg								
	Email addresses:								
	1. Dash Team a. Robert Wiecko: robert@dash.org b. Daniel Diaz: daniel@dash.org c. Ryan Taylor: ryan@dash.org 2. Wachsman PR Team a. David Wachsman: david@wachsmanpr.com b. Jesse Platz: jesse@wachsmanpr.com c. Casey Craig casey@wachsmanpr.com d. Aubrey Strobel aubrey@wachsmanpr.com e. Jack Moloney jack@wachsmanpr.com								
1.6 Goal	A brief, high-level	description of w	hat the project is	s trying to accomplish (or what problem this	project will solve).				
Statement	user adoption, bus	iness developn	nent and demons	strating industry leadership. Through a hype	echnology press, which is critical to driving new r-targeted, aggressive, yet strategic approach, le crypto, technology, and business verticals.				
1.7 Description / Background(optional)		d the problem,		ound. What is the business need that gave siness requirement. Examples: regulatory is	rise to this project? Describe the business ssues, outdated technology or technological				
	N/A								
1.8 Objectives				elivered to the customer. What are the bene? What is the vision - what will business be	fits that the project provides the organization? like after the project is done?				
	audiences.			•	nce, and technology, payments and consumer				
				subject matter experts in payments, blockch opment Daniel Diaz.	aain and technology, particularly CEO of Dash				
	3. Further expand coverage in North America press, with an increasing focus on top tier publications and television networks 4. Expand media coverage in Europe, Asia and Latin America to gain further coverage of Dash and its success								

1.9 Scope	Describe the boundaries of the project. What is in scope and what is not in scope.
	In scope:
	 Client consultation Content creation Media relations Media Engagement Training Digital crypto-media campaign Digital and possibly traditional mainstream media campaign Interviews with Dash speakers Assistance during conferences and events (in preparation and entering) Dash marketing strategy definition Out of scope: Advertising
1.10 Schedule	What date will the actual project work start? What is the anticipated date that the project will be delivered and project team disbanded? Are there any dates that will drive the project schedule? (Examples: regulatory, school calendar). Include known milestones and/or phases. Project start date: 01 Jul 2017 Project end date: 01 Nov 2017
1.11 Recommended Priority Level	1 - Medium priority
1.12 Oversight	Indicate what reviews this project plans. Charter, design, and production readiness reviews are recommended.
/ Reviews Planned	Project review will be conducted on regilar basis (preferably at the end of each month). Material for review call should be delivered before the call.
	Approximate dates of review:
	1st project review: 31 Aug 2017
	2nd project review: 30 Sep 2017
	Project summary: 31 Oct 2017

2 Project Resources

2.1 Project Team	List staff or roles assigned to the project. Include position titles, percent of time allocated to the project, and reporting relationships, if needed. Wachsman PR Team: David Wachsman (Founder and CEO) Jesse Platz (Account Executive) Meghan Merriman (Account Coordinator)							
								Dash Team:
								Daniel Diaz - Dash representative, spokesman
	Ryan Taylor Dash representative, spokesman							
	 Ryan Taylor - Editors Robert Wiecko - Project Manager 							
2.2 Cost Estimate	For Major Projects: Using the Project Budget Template, state the rough cost estimate for the project, both for development and on-going support costs. Note: Start with a rough estimate, but as the project moves through each phase of the life cycle, this estimate will become more detailed and may be very different than your original.							
	\$10,000 per month (paid in Dash, denominated in DASH/USD on the day of the payment)							
2.3 Customer	For Major Projects: What is the customer responsible for? Examples are testing, business decisions, participation in design and review phase, signing acceptance document.							
Involvement	 Largely providing Wachsman PR with the material they need to shape a campaign & then cooperation in helping Wachsman PR execute it. 							
	 Providing authors for articles suggested by Wachsman PR (when possible) 							

3 Assumptions, Constraints, Dependencies, Impacts and Risks

	What are the assumptions being made? Use true statements but ones that contain a measure of risk.									
Assumptions	N/A									
3.2 Constraints	•	Project duration Budget is agree Schedule, sco	raints on this project that will effect budget, q on is 4 months eed at the beginning and is not negotiable du ope and objectives are agreed at the beginning og can be cancelled by the network (during th	uring the proje	ect course ect	·	trigger immediate project cancellation.			
3.3 Dependencies	List any dependencies this project may have on other projects or other infrastructure requirements such as networking, special printers, security, resources from busy teams, etc • For major releases Wired service could be used and it would trigger additional cost to be covered by Dash. The price is usually between 500 and 1000 USD. The cost has to be approved by Dash Team before use.									
3.4 Impacts	Describe any known or anticipated impacts, such as system, customer, infrastructure, etc. Increased usage of Dash blockchain More visits and downloads from dash.org website									
	Identify any risks associated with the project.									
3.5 Risks	Iden	ntify any risks as	associated with the project.							
3.5 Risks	Iden	ntify any risks as	ssociated with the project. Risk Description	Impact (C/H/M/L)	Owner	Due Date	Mitigation Action	Comment		
3.5 Risks		, ,	, ,		Owner Robert Wiecko		Mitigation Action Always agree the time convenient to majority of the stakeholders (located in US) Use UTC timezone for communication and coordination	Comment		
3.5 Risks	#	Risk Different	Risk Description Major stakeholders located in different time-zones:	(C/H/M/L)		Date 31 Jul	Always agree the time convenient to majority of the stakeholders (located in US) Use UTC timezone for communication and	Comment		

4 Deliverables, Expected Outcomes

4.1 Key List what the project team needs to create to meet the project objectives. Briefly describe the approach - how the project will Deliverables accomplish its goals. For example, a large project may have a feasibility study phase followed by an implementation phase. 1. Breaking news about Dash published in major crypto media channels (as a result of Wachsman PR activities) 2. General information about Dash published in major media channels (as a result of Wachsman PR activities) 3. Articles about Dash published in mainstream media (as a result of Wachsman PR activities) 4. Interviews with Dash representatives arranged by Wachsman PR. 5. New contacts with crypto-media and mainstream media representatives established 6. Input into Dash strategy (Dash Strategy) and suggestions for changes and improvements 7. Suggestions about new website design and dash.org information architecture (+ the same for a new forum dash.org/forum) 4.2 Project How will status be reported? How often? Who is responsible for writing it? Who is it distributed to? Communication 1. Monthly project review Plan a. Participants: Jesse, Robert b. Optional participants: David. Daniel, Ryan c. Date and time of the review agreed at least week before the date d. Robert/Jesse prepare notes from the call. e. Notes distributed to all call participants (and re-distributed further inside the Dash core team by Robert)

4.3 Success Criteria

How will we know when the project is done? How will the customer decide if the final deliverable is satisfactory? What measure will be used?

- 1. [STRATEGY] Developed a complete analysis on Dash's overall messaging concluded with the improvements suggested implemented where agreed.
- 2. [STRATEGY] A fully detailed media strategy for the Dash Evolution Project to be completed and approved by Dash.
- 3. [PRICE] The average price of Dash is increasing during the course of project.
- 4. [PRICE] The price of Dash is higher than 300 USD at the end of the project
- 5. [VOLUME] The average volume of Dash is increasing during the course of project (Poloniex exchange taken as a benchmark).
- 6. [VISIBILITY] At least 5 different media placements about Dash per month arranged by Wachsman PR and published in major crypto-media
- 7. [VISIBILITY] At least 1 article / month about Dash (arranged by Wachsman PR) is published in major mainstream media
- 8. [QUALITY] All monthly project reviews are done and all findings are addressed
- 9. [ADOPTION] Dash is adopted (or negotiations are happening) at least on 1 major Bitcoin service or implementation/adoption process was initiated.