The role of marketing and branding in creating value for charitable organisations

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Email: <u>challiburton@escpeurope.eu</u> Tel: +44 20 7443 8883 **Abstract**

The marketing and branding of not-for-profit organisations, and specifically UK 'Charities' is changing significantly. This study aims to examine how Charities' performance was impacted by the recent economiccrisis and secondly, theroles that charitybrandinghas played. Specifically, it examines the relationships between incomeand spendinglevels and a charity'srank in the"CharityBrandIndex." Asignificant relationship was discovered between Charity spending, voluntary income, and the Charity brand indexranking. This relationshipwas true for bothcurrentyearmeasures, as wellas lag effects. These relationships have managerial implications for the ways that small Charities and large Charities managetheirbrands, as wellas their donors.

Keywords

Not-for-profit marketing; Charities; Charity marketing; Charity branding

Introduction

Thewaythat the world views charitieshaschanged dramaticallyover thepast 200years. Charitableorganisations now exceed 160,000 in theUK alone. Income for the charitablesector has soared to new heights and now brings in anestimated gross income of over £ 62 Bn. The number of players entering these ctor continues to grow and there are now 1005 charities bringing in an income of over £10Mn. Alongside this growth, a rise inbranding practices and marketing principles used in the industry to better differentiate and communicate each charity's values, mission and work. Given the rise in prominence of charity brands, and the increased competition, this study set outwith the aim of exploring two complimentary aspects of the charity industry. First the overall performance of the charity industry was explored to see how things had changed in recent years, especially given events like the economic risis of 2008 and 2009 and secondly, theroles that charity branding has played for both individuals and charities werefurther examined.

1.0 Literature Review:

1.1 BrandEquity

Aaker defines brand equity as:

"A set of assets (and liabilities)linked to a brandnameand symbol that adds to (orsubtracts from)thevalueprovided by a productorserviceto a firm and/or that firm'scustomers"(Aaker, 1995). For Aaker, brand equity is composed of four major assetcategories which include; brandassociations, brand nameawareness, perceived quality, and finally brand loyalty.

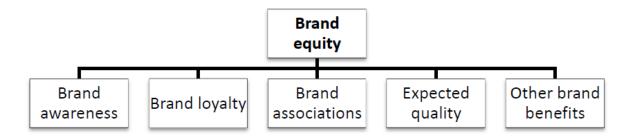


Figure1:Aakers'sbrandequityassetcategories(Source: Aaker, 1995)

Keller by comparison describes brandequity as:

"A brand has positive customer-based brand equitywhenconsumers react more favourablyto a product and thewayit is marketed when thebrand is identified than when it is not"(Keller, 2008)." Keller's CBE "brandingladder"refers to four "buildingblocks" - "Who are you?" (brandsalience), "What areyou?", (brandperformance and brand imagery), "What aboutyou?, (consumerjudgmentsandconsumer feelings) and "What aboutyouandme?", (consumer brand resonance), (Keller, 2008).

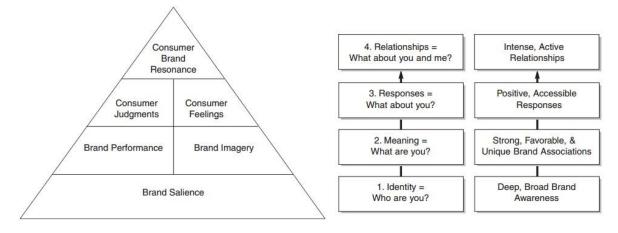


Figure2:Keller'scustomerbasedbrandequitypyramid(Source: Keller, 2008).

1.2 UKCharitySectorOverview

Throughouttime, charities havecomprised a large section of whatis commonlyreferredto as "the third sector", non-governmental and non-profitmakingorganisations orassociations, including charities, voluntary and community groups, and cooperatives. A charity is more generally defined as an organisation that is set up to provide help and raise money for those in need. In the UK alone, the charity sector is enormous; over 160,000 charities are registered in England and Wales alone. Total income from these charities amounted to £ 62.1Bnin 2013, with total spending in the same year £ 58.6 Bn (Charity Commission, 2013). A relatively small number of players are responsible for the contribution a majority of income collected. In the UK, 69% of all income collected is earned by amere 1.2% of large charities. The charity sector has many subsectors: Education and Training; Medical and Health; Disability; Relief of Poverty; General Charitable Purpose; Housing; Community Development; Arts and Culture. The Charity Commission splits income into five different categories:

VoluntaryIncome: comprises incomingresources generatedfrom thefollowingsources:

- gifts and donations received, includinglegacies; anytaxreclaimed on amounts received undergiftaid; grantsfrom thegovernment; membershipsubscriptions, donations; gifts in kind (i.e. the donorreceives nothinginreturn fortheir donation).
- **Trading to Raise funds**:Income from trading, by providing goods and services to the public (i.e. the donor receives something in return)
- InvestmentIncome:includes dividends, interest and rents.
- **CharitableActivities Income:**Incomereceived as fees orgrants specificallyforgoodsorservices supplied bycharities to meet the needs oftheir beneficiaries.
- Other: including gains on the disposal of own useassets

- **Spending,** is split into sixdifferentcategoriesbytheCharityCommission. However,for the sake of this paper,onlyonepart ofcharitable spending will be defined as this has perhapsthe largestimpact on branding :
- Spending to generate voluntary income: Defined as the costsincurred in encouragingotherparties to make grants, gifts or legacies tocharities. Thecostsmayinclude:
 - fundraising; advertising; marketing and direct mail materials; payments to an agent; assembling funding applications (Charity Commission, 2013).

1.3 CharitySectorPerformanceoverTime

Theglobalfinancialcrisis of 2008 and 2009 impacted upon all or most industries. TheUKCharitysector, competing for individual and enterprise donations, was not wholly exempt. In 2009 alone, 4,839 charities left these ctor, however gross income continued to grow (CharityCommission, 2013).

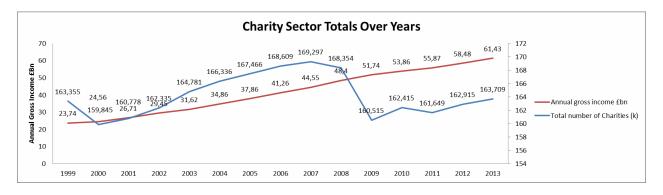


Figure3: Totalgrossincome and number of UK charitiesoverthelast15Years (Source: CharityCommission, 2013)

The Charities Aid Foundation (CAF) found thatbetween 2007and 2009 charities withanincomeless than £ 10 million experienced little to no effect on the amount of voluntary donations (**increase** of 2.2%), whereas those above £ 10 million, witnessed an 11% **drop** in voluntary income (Arnott, 2011). This could possibly belinked to the fact that people prefer to donate in more local and smaller charities, and less in longtermstructured commitments with larger charities when times are hard. In the most recent compilation by the Charity Commission, the total current £62 Bn has two primary elements, charitable income (32%) and income from charitable activities (52%).

2013TotalIncomeBreakd			2013Total eakdown*		
VoluntaryIncome	19,77	32%	Generatingvoluntaryincome	2	3%
Tradingtoraisefun	4,91	8%	Tradingtoraisefunds	2,6	4%
dsInvestmentinco	3,5	6%	Investmentmanagement	0,51	1%
me	32,55	52%	Charitableexpenditure	52,75	89%
Charitableactivitiesinc omeOther	1,39	2%	Governance	0,79	1%
Total	62,12	100%	Other	0,95	2%

*in£Bn

Table1:Breakdownof2013total

charityincomeandspendingintocomponents(Source:CharityCommission, 2013)

The CAF also show that the UK is the 6thmost generousnation in the overallranking, 2ndworldwide in terms of the percent ofpeoplewhodonate monthlyto a charityor organisation(76% of individuals surveyed),9th interms of helpingoutastranger (65% of people surveyed),and finally they ranked 26th in terms of volunteering anytime monthly(29% of individuals surveyed) (Charitable Aid Foundation, 2013).

1.4BrandingwithintheCharityIndustry

Brandingand brand managementwithin the charitysector appear to bein their nascent phases.Ingeneral,not-for-profit organisations (or NFPs) have been relativelyslow inimplementing brandingpractices. This is attributed to issues suchas the difficulties in committinginternalstakeholders to the process(Grounds andHarkness, 1998) and the opinion that brandingis too"commercial", somenon-profitmarketersevenviewthe practice as immoral(Ritchie,Swami, andWeinberg, 1998). However, NFPshave longbeenconcerned with "maintainingaconsistent styleand tone of voice", an essential branding principle(Tapp, 1996). Sargeant and Ford (2007) have alsosuggested that charitybrandseven haveadifferent brand personalitydistinctive fromcommercial brands(Sergeant, HudsonandWest, 2008). Theirproposedstructure has manyparallels with Jennifer Aaker's originalframework.

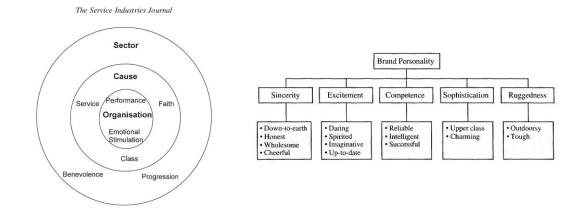


Figure4:AComparisonofbrandpersonalityframeworks.Left:Hypothesisedstructureofacharitybrandpersonality(Source:SergeantandFord,2007)Right:J.Aaker'sbrandpersonalityframework(Source:Aaker,1997)

As brandingin thecharityandNFP sectors has becomemoreprominent,organisations such as Third Sector Research have formulated charity brand metrics such as the "CharityBrandIndex"(CBI) (Third SectorResearch, 2013).In theirapproach todeterminingthe top 130brands in terms of effectiveness and performance,asurveyof over 3000UK adults is carried out by external agency, HarrisInteractive, measuring attributes such asrecognition, willingness todonate, trust, and attitudes towards the charity's causes.

2.1 ResearchQuestion andHypotheses:

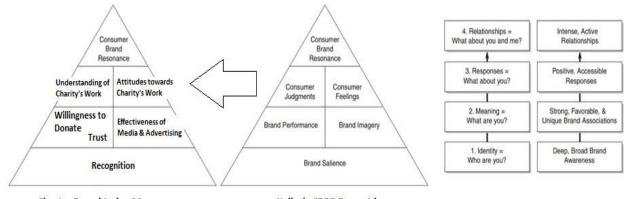
How have UK charitiesperformed in response to the economic recession, and howhave currentcharity brandingpractices affected theway these charities perform? Hypotheses were then derived to address the central research question:

- Hypothesis 1: The use by practitioners of a 'CharityBrand Index' can be shown to be grounded in the literature on customer basedbrandequity (CBE).
- Hypothesis 2: Charitieswere relativelyimmune to the economic crisis
- Hypothesis 3: There is a positive relationship between Charity branding activity and brand performance
 - Hypothesis3a: There is apositive relationshipbetweentotal charity income and the charity brand index
 - Hypothesis3b: There is apositive relationship between voluntary income and the charitybrand index
 - Hypothesis 3c: There is apositive relationship between spendingto generatevoluntary income and the charitybrand indexrank
 - Hypothesis 3d: There is a positive relationship between voluntary spending and voluntary income

3.0 Analysis:

TestingHypothesis1

Although access to the individual factors and their relativecontributiontowards the brand rank was not publically available, the objective was to try to relate the CBI to existing brand equity models, such as that of Keller.



Charity Brand Index Measures

Keller's CBBE Pyramid

Figure 5: CharityBrandIndex Measurescompared withKeller'sCBEpyramid

The charity brand index attempts to address the first step of the branding ladder by measuring the recognition level of different charity brands, (Keller's brands alience) and directly answers Keller's mention of "the ease in which a brand is recalled orrecognised"(Keller, 2008).Brandimagery is addressed with questions in regards to the effectiveness of media coverageandadvertising. It appears that this reflects the"reinforcing the extrinsic properties of the product or service such as meeting the customers'socialneeds"(Keller, 2008). Willingness to donateaswellas trustlevelsappear to bethe selected metrics in terms of measuring thereinforcement of the ways in whichcustomers' functional needs or demandsaremet by the underlying productor service, orwhatKellerrefers to as"brandperformance" (Keller, 2008). For measuring the upperlevels of brandequity, Third SectorResearchinvestigate consumer understandingof, and their attitudes to, acharity'swork, which reflects what Kellerrefers toas" consumer judgmentsandconsumer feelings". One caveat here could be that Keller's measure does not fully encapture consumer response, i.e. behaviour (loyalty, repeat purchase, sales, share, etc.), (Halliburton and Bach, 2012). Also, it appears that the consumer brand index does not address thefinalstep in thebranding ladder, Keller's" brandresonance" (Keller 2008). Overall therefore, the hypothesis can be partially accepted in that this measure is able to provide a reasonably accurateinsight into currentlevels of brandawareness and brand equitywithin the UK charitysector.

TestingHypothesis2

Data from the Charity Commission as well asfrom theCAF showed a remarkable growth rate over the period for the 15years ofdataavailable with aCAGR of total income of 7.03% for the total charity sector. Thenumberof largecharities(income>£ 10 MN.)has nearlytripled over the past 15years growing at a CAGR of 8.84%.

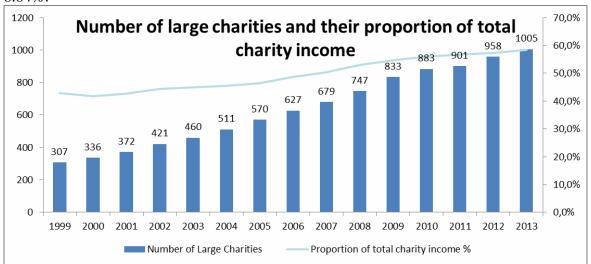


Figure6: Numberoflargecharities and their proportion of totalincome (Source: Charity Commission)

Once the data for sampleset 1 was collected, theirrelevant financials (totalspendingandtotalincome over thepast fiveyear)aswellas theirassociated CBIrankingoverthe past 5years was created. Total income for the sample set grew(mean 4.7% from 2008-2009 and 2.1% from 2011 to 2012).

Having tested the first sample set for consistency with the overalltrends in the charitysector, we analysed the relationship betweenbrand ranking and income andspending.Following this initial analysis the sample set was refined to allow more detailed analysis and to allow for outliers.Thesecondsample set had a CAGR fortotal incomeofonly2.62% compared to 5.59% for the overall charity sector over this period.

Hypothesis 2 therefore is partially supported as charity income and spending continued to grow throughout the recession, but at a slower growth rates and different charity sizes were differentially affected.

TestingHypotheses 3a to 3d

Regression analyses were undertaken for all four sub-hypotheses.For hypothesis 3a, no significant relationship was found between *total* income and the charity brand index (CBI). This could perhaps be explained by examining the different charity categories where some of them are less dependent upon the brand awareness and image (such as trading income and investment income).

Hypotheses 3b, 3c and 3d were investigated also using lag effects of current and previous two years. Significant positive results were found and theregressionsstayed relativelysimilar throughout theperiod.

Hypothesis 3b was partially supported as significant relationships were found over three of the four periods, either from the same period or a one year lag..

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		CBI_RANK_2009	
FY_2009_VOLUNTARY_INCOME	PearsonCo rrelation	476***	
	Sig.(2-tailed)	,008	
	Ν	30	
FY_2010_VOLUNTARY_INCOME	PearsonCo rrelation	-,329	
	Sig.(2-tailed)	,076	
	Ν	30	
		CBI_RANK_2010	
FY_2010_VOLUNTARY_INCOME	PearsonCo rrelation	-,261	
	Sig.(2-tailed)	,163	
	Ν	30	
FY_2011_VOLUNTARY_INCOME	PearsonCo rrelation	-,307	
	Sig.(2-tailed)	,099	
	Ν	30	
		CBI_RANK_2011	
FY_2011_VOLUNTARY_INCOME	PearsonCo rrelation	-,345	
	Sig.(2-tailed)	,062	
	Ν	30	
FY_2012_VOLUNTARY_INCOME	PearsonCo rrelation	370*	
	Sig.(2-tailed)	,044	
	Ν	30	
		CBI_RANK_2012	
FY_2012_VOLUNTARY_INCOME	PearsonCo rrelation	372	
	Sig.(2-tailed)	,043	
	N	30	

Table 2: Voluntaryincome and Consumer Brand Index (CBI)ranking

For hypothesis 3c a significant relationship was found between spending to generate voluntary income and the CBI with a stronger link in period n-1 compared to n-2. For example the 2013 CBI showed a significant relationship with voluntary income spend in 2012 (and a slightly weaker relationship in 2011).

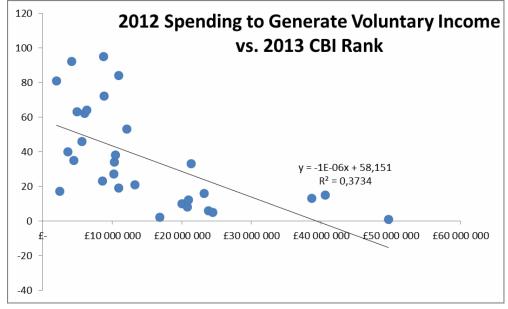


Figure 7:2012 Spendingtogeneratevoluntaryincome and. 2013CBIRank

For hypothesis 3c, the results showed a significant relationship between the CBI and voluntary income over 3 of the 6 periods, therefore hypothesis 3c is only partially supported.

Finally hypothesis 3d was investigated .Voluntaryincomeshowed a strong relationship at significant levels for the whole period- see Figure 8 as illustration.

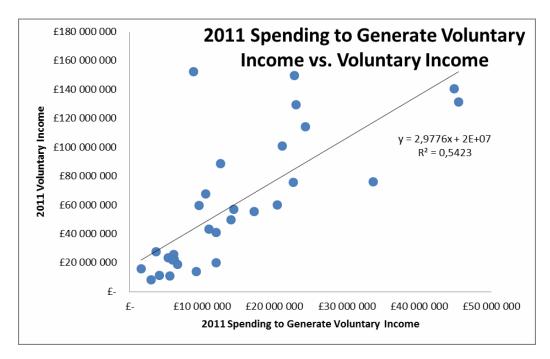


Figure8:2011 Spendingtogeneratevoluntaryincomeandvoluntary income

5. Conclusion

- 1. TheCharityBrandIndexappears to be consistent with the established models of consumer brand equity (as evidenced by frameworks such as Aaker and Keller) andtherefore can reasonably be used by charity practitioners to assesscharitybrandawarenessaswellasotheraspectsofbrandequity.Thushypothesison eisconfirmed.
- 2. Charitiesdonotappeartohavebeen wholly i m m u n e totheeconomiccrisis.In2009,dropsingrowthratesacrossthecharitysectorasawho leandwithin the sampledata set showthatthesectordidappeartobeaffected.However,theeffectofthecrisisappearstohavebee nmore of aslowing effect rather than an absolute decline.
- 3. Followingrefinementof

thesamplesetonlytherelationshipbetweentheCBIandspendingtogeneratevoluntaryincom ewasdeterminedtobestatisticallysignificant.Thisrelationship held for hypotheses 3a, b & c forbothperiodn-1andperiodn-

2. Over time, the strength of the correlations as well as the Rsquared values fluctuated, but only by a small amount. The measures for period nand period n-

1 appeartohavemoved in the same direction over time and shown no large differences in any specific year. In looking into whether the CBI had an effect on income collected in the future, on 1 y we a k

r e l a t i o n s h i p wasfoundforperiodsn+1andn+2;howeverastrongrelationshipbetween spendingtogenerate voluntaryincomeandvoluntaryincome wasconfirmed.

6 ManagerialImplications:

Themarketisnotonlybecomingmorecompetitiveinthesensethatmorecharitiesaremakin gmoremoney,butthefactisthatmorecharitiesarebecomingmoredevelopedintheirapproachesto generatingincomeandcommunicatingtheirvalues.Differentiationisbecomingan even greaterfactorandbrandingholdsoneofthekeystobringingaboutthisdifferentiation.Morethan ever therefore the argument in favour of a clear branding strategy is becoming stronger. Charity

managersarenotonlygoingtoneedtostartrecognizingtheimportancethatabrandholdsforacharity ,butalso,theywillneedtostartinvestingmoreinbrandbuildingactivities,ascompetition forfundraising is becomingmorecontested.

Thisisespeciallytruefortheportionofcharitieswhicharelistedfurtherdowninthebrandin dex.Asshownintheanalysis,brandawarenessandperceptionsappeartofluctuatemorerapidlyasa charity'srankdecreases.Thismeansthatinorderforcharitiestosecurethattheirmessage,values,an dworkareconsistentlywellcommunicated,charitiesneedtoplacethemselvesashighaspossibleint hesetypesofindexes.Theonlywaytodothisistoinvestinspendingtogeneratevoluntaryincome and/or more creative and effective brand communications.Evenforthecharitiesinthelistwhichdidnothavelargevoluntaryincomes,thism easureappearstobemovingwith

the charity brand index ranking. Furthermore, this relationship appears to be stronger formid and lower ranked charities.

The research showed that larger charities were impacted more by the financial crisis, while donation patterns as a whole seemed to reflect a "fairly recession proof trend," it appears that larger charities may need to be the revenue streams between donors who are greatly impacted by the crisis and donors a stream of the revenue stream of the revenue streams between donors who are greatly impacted by the crisis and donors a stream of the revenue stream of t

whoarelikelytocontinuegivingevenduringtimesofrecession. Thismaymeanshiftingfocusmoret owardsprivateindividualsandbecominglessdependent upon relationships built with businessentities.

7. Limitations and future areasof research:

Accessto the detailed charity industry data was limitedtotheyears2007-13.

Charitiesarenotrequiredtogointoheavydetailwithrespecttotheindividualaspectsandlineitemsth atcomposecategoriessuchas"voluntaryincome"and"spendingtogeneratevoluntaryincome."C haritiesdonotdirectlyreport"marketingexpenses"or"brandbasedexpenses.

IntermsoftheCBI,themethodandweightsgiventothedifferentmetricsofmeasurement are not publically available.Theapplicationofthedifferentmeasures usingKeller'sbrandingpyramidcould besubject to different interpretations.

The charity brand index only collects information on a group of 150 charities and these conds amplese twas reduced to 30 total charities to allow for collection of relevant information across the different income and spending categories. This information could be collected for a larger number of charities. The influence that so ci al media is having on all of the sed ifferent measures could be explored.

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