				IETF Trust							
		Statement of Activity									
For the Month Ending December 31, 2016											
		December		YTD Actual		YTD Budget		YTD Variance		Annual Budget	
Income											
Contributions	\$	817	\$	85,215	\$	53,655	\$	31,560	\$	53,655	1
Miscellaneous				9,610		-		9,610		-	2
Total Income		817		94,825		53,655		41,170		53,655	_
Expenses											
Professional Services & Fees		2,720		33,872		25,000		(8,872)		25,000	3
Insurance		632		12,327		12,155		(172)		12,155	4
Registrations		-		4,958		-		(4,958)			5
Other Filings				36,816		-		(36,816)			6
Administrative Expenses		185		1,201		16,500		15,299		16,500	7
Total Trust Expenses	\$	3,537	\$	89,173	\$	53,655	\$	(35,518)	\$	53,655	
Net Surplus/(Deficit)		(2,720)		5,652		-		5,652		-	

	IETF Trust Statement Footnotes				
	("a" = description of category; "b" = commentary on Year-to-Date Variance)				
1 a	Contributions: Funding provided to support the IETF Trust				
b	Variance due to increased funding needed to cover unbudgeted expenses				
2 a	2 a Miscellaneous Revenue: Including fees for the authentication and production of Trust doc				
b	Not budgeted, no miscellaneous revenue was anticipated				
3 a	Professional Services & Fees: Direct costs of general legal services, and other professional services.				
b	YTD IANA transition costs - \$22,000				
4 a	Trust Insurance: Policy premium costs to insure the Trust and its Trustees.				
b	Variance due to timing of expenses				
5 a	Registrations: Including the costs to file, renew, and monitor trademarks held by the Trust.				
b	No significant variance				
6 a	Other Filings: Expenses related to filings other than Registrations				
b	501c3 filing expenses, not budgeted in 2016				
7 a	Trust Administrative Expenses: Direct cost of storage and other miscellaneous expenses.				
b	Have incurred storage fees ytd - \$550, budget amount was put in place to cover filing fees				
	which are accounted for on a separate line				
	These statements are prepared on the accrual basis in accordance with generally accepted accounting principles				