

Item 13. Certain Relationships and Related Transactions, and Director Independence

Following are reported contributions to political candidates:

(In millions)	2008	2010	2012	2014	2016
To Presidential Candidates	\$ 1,551	na	\$ 1,380	na	\$ 1,540
General election candidates:					
Democrat	748	na	738	na	586
Republican	220	na	483	na	351
Other	—	na	4	na	26
Primary candidates of all parties	583	na	154	na	578
To House Candidates	\$ 983	\$ 1,103	\$ 1,137	\$ 1,034	\$ 1,050
Democrat	537	510	486	446	476
Republican	435	588	633	584	559
Other	11	5	17	4	14
To Senate Candidates	\$ 434	\$ 757	\$ 742	\$ 635	\$ 596
Democrat	237	315	308	300	313
Republican	196	427	416	328	279
Other	1	15	18	8	2
Total Contributions	\$ 2,968	\$ 1,860	\$ 3,259	\$ 1,669	\$ 3,186

* Source: Federal Election Commission (FEC). Data was restated for all years due to a change in source.

na An "na" reference in the table means the data is not available.

Note: These data only show contributions that candidates and their committees must report to the FEC. The data do not, therefore, include contributions to SuperPACs or 501(c)(4) groups that are not directly to the candidate.

Part IV

Item 15. Exhibits

Exhibit Number	Exhibit Description	Filed Herewith	Incorporated by Reference			
			Form	Period Ended	Exhibit	Publish Date
99.01	Government sources	X				
99.02	Reserved					
99.03	Cash and accrual bases of accounting	X				
99.04	Government-run businesses	X				
99.05	Composition of segment expenditures	X				
99.06	Board of Trustees of the Federal Old-Age and Survivors Insurance and Federal Disability Insurance Trust Funds (the Trustees) projections of OASDI trust fund solvency	X				
99.07	The Boards of Trustees of the Federal Hospital Insurance and Federal Supplementary Medical Insurance Trust Funds projections of Medicare trust funds solvency	X				
99.08	Cohort table creation	X				
99.09	Other similar projects	X				
99.10	Excluded Form 10-K content	X				
99.11	Data reliability considerations	X				
99.12	Data comparability considerations	X				
99.13	Modification of data	X				