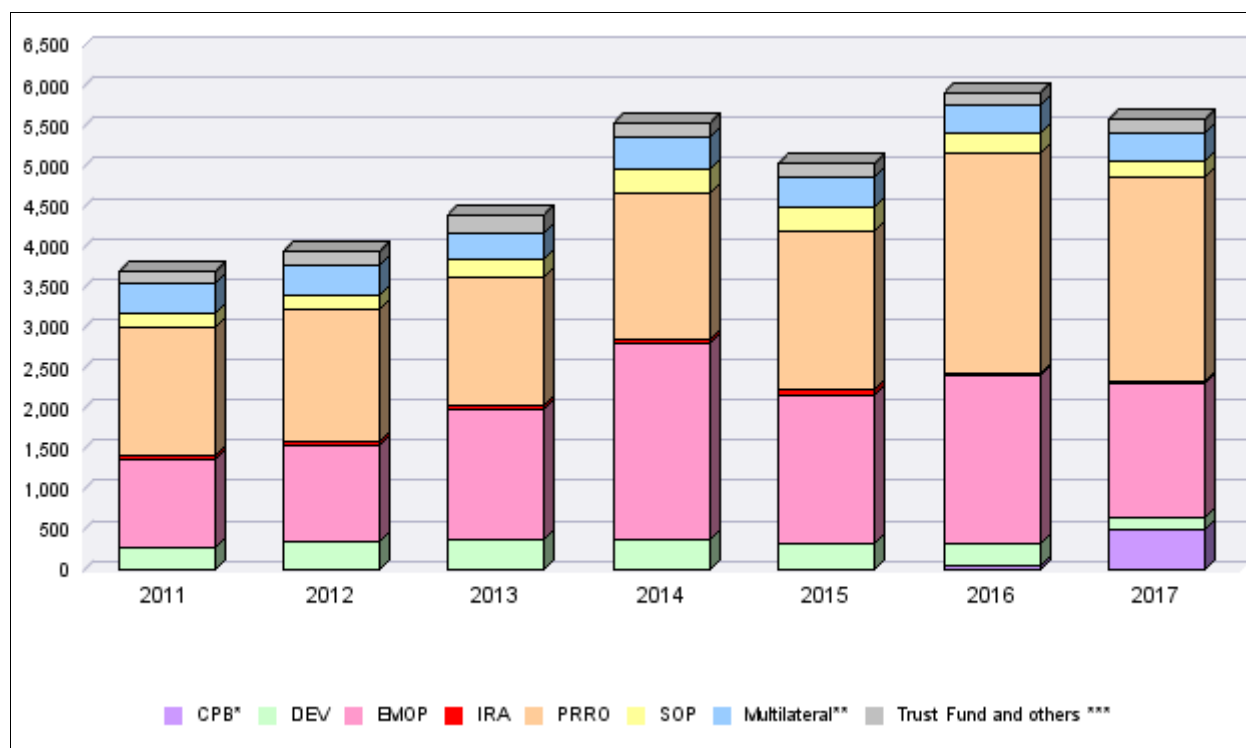


Contributions to WFP by Programme Category

As of 10 Dec 2017

From 2011 to 2017
(US\$ Million)



Contributions Year	2011	2012	2013	2014	2015	2016	2017
CPB*	2.3	-	4.4	1.9	9.4	54.3	499.6
DEV	270.1	343.4	364.7	380.5	325.6	279.1	147.8
EMOP	1,099.4	1,211.9	1,631.5	2,429.2	1,840.5	2,074.4	1,659.8
IRA	50.8	44.5	52.9	53.2	54.6	37.4	31.5
PRRO	1,592.9	1,626.4	1,580.7	1,798.1	1,977.4	2,734.4	2,525.7
SOP	160.8	177.5	208.9	316.2	287.9	247.1	202.7
Multilateral**	392.6	369.7	338.0	399.4	367.0	344.3	354.9
Trust Fund and others***	125.6	182.3	217.6	171.5	186.0	154.7	173.9
TOTAL	3,694.6	3,955.8	4,398.7	5,549.9	5,048.6	5,925.5	5,595.9
Bilateral	72.1	38.4	5.4	3.8	1.2	1.3	-

Note(*): For CPB contributions with contribution year prior to 2017, these represent the movement of relevant activities under the Country Portfolio Budget

Note(**): Multilateral funds with no programme category specified

Note(***): Contributions to Special Accounts, General Fund and pending allocation

Contribution to WFP by Programme Category

User: BOP4.tiziana.admin Run Report Date: 11 Dec 2017

Document Information

Last Execution Duration: 182 sec

Number of Query: 2

Document Author: sferraina

RMS Data Loaded On:	11/12/2017
GM Data Loaded On:	24/03/2016

*** Query Name:Query 1 ***

** Query Properties:

Universe:Grants Management Gold
Last Refresh Date:11/12/2017 09:37
Last Execution Duration: 181
Number of rows: 15,361
Retrieve Duplicate Row: ON

** Query Definition:

Result Objects: Contribution Year, Roll Up ID, Funding Window, Functional area, Recipient (FC), Regional Bureau (FC), Functional area Key, Grant Withhold Publication (Key), Confirmed Contributions (USD), Confirmed Bilateral Contributions (USD), Confirmed Contributions incl Withhold publ (USD)

Filters (Contribution Year Between {2011 } AND {2017 }
AND Grant Key Equal { }
AND GM Budget Doc Type Key In List { AC; AI; AR; CS; FC; FI; FR; FS; # }
)

*** Query Name:REFDAT ***

** Query Properties:

Universe:RSBKREQUEST
Last Refresh Date:11/12/2017 09:40
Last Execution Duration: 1
Number of rows: 2
Retrieve Duplicate Row: ON

** Query Definition:

Result Objects: Tstmp Finish (Max), Tgt
Filters (filter Valid STATE
AND Filter CUBE
AND Tgt In List { ZGMBC0001; ZRMSBC001 }
)

*** Filter on Report MR A001-03 ***

Filter on Block Diverso da Bilateral:
Contribution Year Not Equal 201
Filter on Block Bilateral:
Contribution Year Not Equal 201
Filter on Block Graphics:
Contribution Year Not Equal 201

*** Filter on Report Technical Information ***

No Filter on Technical Information