

Official Development Assistance to end violence against children



ODA to end violence against children is less than 0.6% of global ODA (less than US\$1.1 billion out of US\$174 billion)

In the 107 recipient countries of ODA for ending violence against children, the average investment per child is around **US\$0.65** a year

Global ODA investment in ending violence against children Total ODA estimated to have been spent to address violence against children is less than **US\$1.1** billion versus total ODA disbursed in 2015 of US\$174 billion

US\$ 837 MILLION **RELATED** to ending

violence against children

US\$ 238 MILLION SPECIFICALLY for ending violence against children

Number of children experiencing violence each year 1 billion children

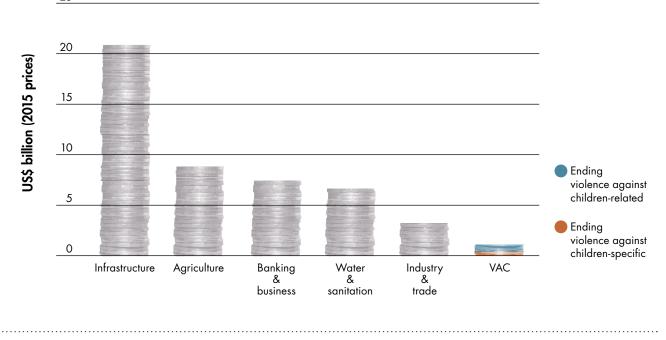
Global ODA spending on ending violence against children less than US\$1.1 billion

ECONOMIC COST of violence



against children

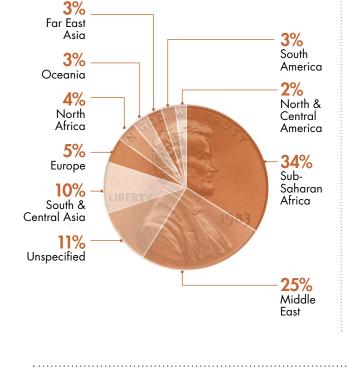
ODA invested in ending violence against children compared with ODA invested in other sectors 25



Regional distribution of ODA + top recipient countries

of total spending to end violence against children

Regional distribution



for ending violence against children **Ending Ending TOTAL**

Largest 5 recipients of total spending

Rank	Country	against children- specific (US\$ millions)	against children- related (US\$ millions)	violence against children (US\$ millions)
1	lraq	1.8	95.8	97.6
2	Syria	1.4	45.9	47.3
3	Lebanon	0.1	43.7	43.8
4	South Sudan	14.4	18.2	32.6
5	Democratic Republic of the Congo	10.6	18.6	29.2

Largest donors of ODA to end violence

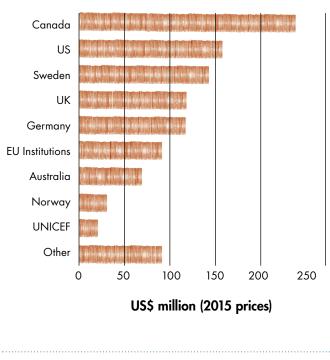
League tables of donors

violence against children

Largest 10 donors of ODA to end

against children as a proportion of their ODA disbursements Total spending on ending violence against children

Canada



Sweden Australia Finland **UNICEF** Belgium UK Norway DAC average Ireland Germany 0% 2% 4% 8% 6%

Source: Development Initiatives, based on OECD Development Assistance Committee. All data for 2015.













for every child

