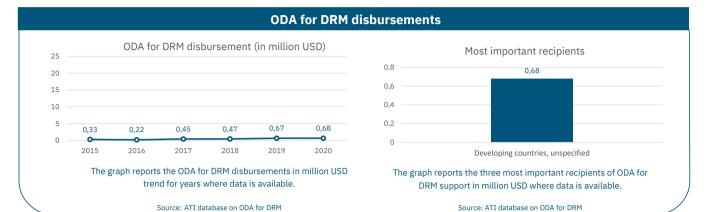


Support for DRM from Ireland at a glance





DRM portfolio and relevant changes to DRM support strategy

Ireland continued working throughout 2020 to operationalize its whole-of-Government DRM initiative, which launched in 2019. The rollout of its bilateral work under the initiative was impacted by Covid-19, however, the structures for internal, inter-departmental cooperation were strengthened. This improved Ireland's capacity to engage with the African Tax Administration Forum (ATAF) and the OECD on DRM issues. Despite the pandemic, Ireland maintained its funding to these partners on DRM-related initiatives.

Source: ATI Monitoring Survey 2020

Coherent & coordinated policies

Ireland does not conduct a spillover analysis.

Source: ATI Monitoring Survey 2020

Tax treaty minium standard compliance	
Ireland's number of tax agreements:	73
Proportion compliant with minimum standard:	36%

Source: Prevention of Tax Treat Abuse - Third Peer Review Report on Treaty Shopping

Support to country-owned tax reforms

To ensure country ownership of DRM initiatives, Ireland continues to support ATAF, which responds directly to partner country priorities. Bilaterally, Ireland's DRM initiative is demand-led and consultations are help with key stakeholders to discuss priorities and Ireland's capacity to provide peer support.

Source: ATI Monitoring Report 2020

Combat tax-related illicit financial flows

- Ireland is a signatory country to the CRS Multilateral Competent Authority Agreement (CRS MCAA) with 48 active AEoI in place.
- Ireland has in force and is compliant with the Amended Multilateral Convention on Mutual Administrative Assistance in Tax Matters for EoIR.

Source: OECD Global Forum on Transparency and Exchange of Information for Tax Purposes, Compliance ratings following peer reviews against the standard of EOIR.

Accountability & transparency in DRM

In 2020, 0 percent of Ireland's ODA for DRM promoted accountability, transparency, and the role of non-state actors.

Source: ATI database on ODA for DRM





