IATI Work Plan and Budget for 2022 (Financial Year 9)

This document prepared by the IATI Secretariat for the 2021 Members' Assembly presents a high-level version of the 2022 workplan and budget as approved by the IATI Governing Board. The workplan and budget were prepared and finalised based on the guidance from the IATI Governing Board, and take into account the findings of two strategic papers developed by UNDP and DI as an input into the November 2021 Board meeting.

Key features are the following: 1. The work plan was developed using a results-based approach, with all activity areas linked to one Strategic Plan objective, and Results Framework outcome and output. 2. Activities are grouped into activity areas that each have an overall (non-personnel) budgeted amount. The personnel costs are shown separately, with an indication of planned use of staff time. This approach provides more flexibility in shifting resources between activities when needed to achieve the intended 2022 results; it also reduces the risk of underexpenditures. 3. The 2021 activity identification is included to facilitate comparison with the 2021 workplan.

Budget summary (excluding in kind personnel):

Activity areas (non-personnel costs) \$1,688,200
Personnel costs \$2,458,921
Management fees \$263,793
Total \$4,410,914

The 2022 workplan is ambitious, which is also reflected in an overall budget that is 24 % higher than the initially approved 2021 budget, and 32% higher than the Q4 budget revision. The high level of ambition is shared between the Secretariat and the Governing Board. During the Q4 Board meeting the Board requested the Secretariat increase the draft budget to leverage earlier investments in technical infrastructure, allow for in-person meetings, and the recruitment of an executive coordinator, in line with the 2018 IWG recommendation. The Secretariat, from its side. targets the full delivery of the 2022 workplan results; and the delivery of at least 85 % of the approved 2022 budget (compared to 70 % as an average budget realisation rate in previous years).

The budget will be discussed quarterly with the GB and adjusted if needed due to changing circumstances and/or the actual level of expenditures. The first adjustments are expected in Q1 2022, notably to account for the recommendations in relation to the Institutional Review. More detailed information can be found in the following sheets

Sheet 1 Results based workplan broken down to activity areas

Sheet 2 Personnel budget per workstream

Sheet 3 Results framework indicators (To be further populated with 2021 results data where available, and 2022 result targets)

Results Framework Outcome	Results Framework Outputs	Activity Areas	Activities	Staff time	Budget per activity (number only)	Budget for activity area (excluding personnel)
		the systematic use of IATI of a use) and 1 (Partner Country Supp	data by development and humanitarian actors			\$277,200
		Capacity building / literacy: Resources and direct support to all user groups to access, understand, analyse and use IATI data (3C)	Raise awareness of and engagement with IATI data across stakeholder groups e.g. civil society, DPs, Government, etc, through regional workshops; Staff plus consultancy (links with Regional Meetings in Outreach workstream)		\$37,200	
			Create strategy to expand awareness and use among partner country civil society.	х	N/A	
			Ensuring new data portal can be used intuitively, self-service- style; Develop any training needed to support use of new data portal, covering access, understanding the data, and how to utilize the portal's functionality		\$15,000	407.000
			Conduct and share data analysis (e.g. comparison of commitments vs spending for particular country) to demonstrate what is possible and what challenges remain.	x	N/A	\$67,200
RF Outcome 2: ATI data is ystematically used y development			Develop methodology for transforming IATI data in the new data portal (for all data fields that will be transformed to enable various reports / view of the data), incorporating learning from Country Development Finance data and other data access tools. Closely linked to line 30	х	\$15,000	
nd humanitarian ctors for decision- aking	Output 2.b Data literacy and capacity for data use of partner countries, publishers and CSOs is strengthened		Implement strategy to bridge the gap between publisher practices and data use needs (see 2 above) through tools, standard or other solution)	х	N/A	
		Replenish Data Use Fund (3E)	See note below on general support to working groups			
		Support partner country governments to access, understand, and analyze IATI data (1C1, 1D, 1E)	Improving accessibility and capacity to understand and analyze IATI data; Continue advice, training and capacity building. Structured approach for country-level support; Build on progress with partner country engagement through dedicated in-person training with Governments		\$95,000	
			TBC Training of Trainers and follow-on support for building capacity at country level		\$50,000	4040.000
			Develop strategy on AIMS integration - assess best approach to AIMS integration challenges, to include alternate solutions to integration.		\$40,000	\$210,000
			Maintain, upgrade and promote use of CDFD; consider its position in the technical estate as new data portal develops		\$25,000	
	Objective 1: Drive a solution 2 (Improve the Quality of IA		ne quality of data published to IATI			\$81,000
RF Outcome 1: ignificant	Output 1.a Current and new publishers meet the highest standards of data quality through improved tools and	Engage with and support new and existing publishers to help them improve data quality (2A, 2B, 2F)	Focus on a set of identified data quality issues and drive improvements through tool improvement, Standard updates, use of the Validator public API or other measures Advocate for timely publishing, e.g. to encourage near real-time data (links with outreach activities) Provide support to new and existing publishers, especially those of strategic importance. (in line with outreach activities) Support to existing publishers to improve their data	x	\$67,000	\$81,000
ublished to IATI	guidance.		Build a stock of 'best practices' for different publisher types	X	N/A	
			Implement and incentivise use of the DQI		\$14,000	

Results Framework Outcome	Results Framework Outputs	Activity Areas	Activities	Staff time	Budget per activity (number only)	Budget for activity area (excluding personnel)
			Implement feedback mechanisms across all tools (Catalpa report as reference)		\$0	
	Objective 3: Strength		nvigorating its community of publishers and me	mbers		\$290,000
		Management of integrated platform (4.A.1, 4.A.3, 4.A.5, 4D)	Continue to develop the API Gateway, Datastore, Validator, technical products and other internal tools.		\$50,000	\$50,000
			Develop Datastore Graphical User Interface (GUI)	x		
RF Outcome 1: Significant improvement in the	Output 1.a Current and new		Develop 'one view' of all IATI data,i.e., ensuring IATI tools are consistent in the data they include	x		
quality of data published to IATI RF Outcome 2: IATI data is systematically used	publishers meet the highest standards of data quality through improved tools and guidance. Output 1.b IATI Standard strengthened to improve data quality	Management of external technical tools (4.A.2, 4.A.4)	Hosting and maintenance of the Registry, d-portal		\$65,000	\$65,000
by development and humanitarian	Output 2.a IATI data is regularly accessed.	Manage development of new technical tools (4.B, 4.C, 4.E)	Implement new publishing tool and ensure it helps drive improved DQ	х	\$100,000	
actors for decision- making	.3,		Build DQI on unified platform	Х	\$0	
			Progress d-portal UX design project and budget for improvements/refactoring. Application of learning on data use needs (3B and SDL inputs) to inform development of tools and guidance (eg d-portal 2).	х	\$75,000	\$175,000
			Move towards a more unified user experience across IATI tools, ensuring tools are aligned and accessible via the IATI website. (Links with Comms Website project)	х	\$0	
		Outsourced developer capacity as needed (4.A.6)	Add any indicative requirements here if known.		\$0	
		Management of the IATI Standard, in line with RF output 'standardised standard developed, agreed and implemented' and 5 year plan	Consider / gather publisher and user needs for driving Standard improvements	x	\$0	
Strategic Plan (2021 Workstream	Objective 3: Strength	en the IATI Standard by rei	nvigorating its community of publishers and me	mbers		\$202,500
		Strengthen and grow the IATI community, including increasing diversity of stakeholders (includes Community events both virtual and hybrid (5C1, 5C2, 5D)(7A, 7C, 7E)	Includes community manager and engagement strategy / calendar		\$95,000	

Results Framework Outcome	Results Framework Outputs	Activity Areas	Activities	Staff time	Budget per activity (number only)	Budget for activity area (excluding personnel)
RF Outcome 3: The			Expand and strengthen all communities through increased Secretariat engagement/leadership and better content and incentives for engagement.			\$95,000
IATI Community of members, data			Bring community together via in-person and online community events			
users and publishers are	Output 3.b Expanded awareness of IATI and its data		Encourage wider diversity of voices in the community, through analysing current practice and targeting engagement			
increasingly engaged to maximise impact		Build IATI Connect digital platform as a key community resource (5B)	Implement IATI connect Roadmap that improves platform's usability and visibility across IATI digital infrastructure and throughout user journey, as well as concrete outreach / marketing activities to help engage underrepresented groups; Hosting, maintenance and development of IATI Connect for eg consultations and events (5E)		\$42,500	\$42,500
		Establish an e-Learning Strategy and launch / IATI Academy module within IATI Connect	Include Phase 2 (implementation) CSO training course to increase data use and data literacy		\$65,000	\$65,000
Strategic Plan enabling actio		Communications and user	experience; Outreach and engagement; Instituti	onal arrangements; A	Administration and	\$837,500
		Communications and user	r experience (2021 Workstream 6 (Communications and user e.			\$125,000
		Business as usual communications e.g. newsletters, website, etc. (6A1, 6A2, 6A3, 6A4, 6C3	Tailored comms, community and engagement plans for Data Use, Data Quality and Tech. They will outline what we expect from each target audience throughout the year and how we want them to interact with the initiative (e.g. through Connect, through webinars, etc).		\$15,000	\$15,000
		Annual report 2021 (6B)	. ,		\$15,000	\$15,000
		IATI Website User Experience review (Q4 2021). (6C4, 6C5)	Test and implement proposed website changes (as identified in Q4 2021). Document step-by-step user journeys of publishers and users, to inform new upgrade of website.		\$60,000	\$60,000
		New communications activities for	Comms plan for possible Standard upgrade;	Staff only		
		2022	Develop support package for new publishers (links with DQ engagement activity)		\$15,000	***
			User-centred and simplified communication;		\$5,000	\$20,000
			Create and implement a communications strategy for the DQI with publishers;	Staff only		
		Data Use Casestudies	Create up to 10 data use casestudy (factsheets/videos) - using examples presented over the last 2 years (e.g. from the VCEs)		\$15,000	\$15,000
		Outreach and engagemen	t (2021 Workstream 7 (Outreach and engagement))			\$231,000
		Increased engagement with existing members (includes Community	Prioritise key stakeholder groups to engage (considering humanitarian, private sector, SSC, other);	x		
		events both virtual and hybrid (5C1, 5C2, 5D)(7A, 7C, 7E), international fora and relevant networks	Ensure there is an IATI representative in attendance at all major effectiveness, transparency, and open data events and encourage participation / speaking roles by Governing Board members or other IATI representatives.		\$10,000	
	Output 1.a Current and new publishers meet the highest standards of data quality		Trial quarterly thematic round tables ("IATI Talks") to demonstrate data use cases and increase overall awareness of IATI in the international community (note: links with the Community portfolio).		\$8,000	\$21,000

Results Framework Outcome	Results Framework Outputs	Activity Areas	Activities	Staff time	Budget per activity (number only)	Budget for activity area (excluding personnel)
	through improved tools and guidance. Output 1.b IATI Standard strengthened to improve data quality Output 2.a IATI data is regularly accessed.		Increase engagement and awareness-building with the humanitarian community. Work with Secretariat to better define value proposition for humanitarian stakeholders and better understand barriers for humanitarian community; Refine external messaging and develop new outreach materials. Increase engagement with humanitarian networks for better "bang for our buck" (e.g. Grand Bargain 2, Humanitarian AI, Humanitarian Network and Partnerships Week, etc.).		\$3,000	P
Cross-cutting	Output 2.b Data literacy and capacity for data use of partner countries, publishers and CSOs is strengthened Output 3.a A larger, more diverse IATI membership is created	Focus strategic outreach and engagement to enable improvements to data coverage; Advocacy for attracting new members / publishers (7.H, 7G)	International conferences Target engagement to potential new publishers with greatest possible impact. Develop methodology (in consultation with Secretariat) for determining priority new publishers (e.g. DFIs, philanthropy, private sector, missing bilaterals / multilaterals with added value, etc.). Undertake an analysis of private sector publishing and based on the outcome, develop and implement targeted outreach strategy for new publishers to increase coverage. Regional thematic meetings Asia, Africa, Latin America (links with Data Use workstream)	х	\$210,000	\$210,000
	Output 3.b Expanded awareness of IATI and its data		Increase engagement with country-level networks to demonstrate use for national planning and reporting processes; UN planning processes.	х		
		Use the Data Quality Index as a tool to incentivize data quality from political levels.	High-level launch event . Embed messaging on DQl into relevant international fora / events (e.g. OECD-DAC, UNTTF, Bern Network). Highlight "publisher improvement journeys" (working with the Comms workstream). High-level outreach to key publishers with targeted asks (based on substantive DQ work and agreement on priority publishers).			
		Promote interoperability through joint discussions with other data standards and initiatives (2H, 7F)	Shifted from DQ as ongoing engagement activity			
		Institutional arrangements				\$292,511
			Elections, meetings, logistics and travel for meetings, agendas,		\$7,000	
		Support to MA and Board	financial updates, position papers, minutes, presentations, SOP review and update; (7I speaking and engagement training); staff plus consultancy		\$229,711	\$236,711
		Working Groups management and administration	TORs, Expressions of interest and evaluation of submissions, secretariat support Includes support to DUWG (NB not DUF which remains with data use); Staff plus consultancy		\$55,800	\$55,800
			Implement necessary changes to WGs based on 2021 Board review of existing WG structure	x		
		Administration and enabli	ng actions (New workstream)			\$188,989
		8D travel, 8G Training, 8H,I,F	Subscriptions (project management and comms)		\$3,750	
		Financial management, 8J Operational & logistic support, 8K Subscriptions, 8L Workshop facilitation, 8B Monitoring RF,	Translations (documents, tools, interfaces, guidance, etc), Stimulations interpretation, Design		\$100,000	
		franslations, interpretation; 6.C.1: Website: Ongoing translation of website into French	Negotiation of membership contribution agreements; receipt and management of contributions, and record-keeping.		\$10,239	\$188,989

Results Framework Outcome	Results Framework Outputs	Activity Areas	Activities	Staff time	Budget per activity (number only)	Budget for activity area (excluding personnel)
		6.C.6: Translation of documents (includes Members' Update, Members Assembly meeting documents, updated SOP	Secretariat travel		\$65,000	
		translation) into French and Spanish	Secretariat Senior Advisor P/T consultancy`		\$10,000	
					Activity total	\$1,688,200
		Total Secretariat personne	el			\$2,458,921
		Management fees				\$263,793
		UNDP 8%			\$156,050	
		UNOPS 8%			\$73,956	\$263,793
		UNOPS 1%			\$33,787	
		Total personnel in kind co	ntribution			\$324,412
		TOTAL with in-kind contribution				\$4,735,326
		GRAND TOTAL (net budge	et)			\$4,410,914
		Reserve (build contengen	cy reserve from \$631,249 to \$1,000,000)	One time increase of conte	ngency reserve to \$1m	\$1,000,000
		TOTAL annual budget with	n contingency reserve			\$5,410,914

Breakdown of	f Personnel C	ost (IA <u>TI Secr</u>	etariat, DI, UNDP and UNOPS)										
DI breakdowr													
	Cost	2021											
Organisation		On-Board / new	Role	FTE	2. Quality	3 Data Use and 1 PC Support	4. Technical core	5. Community	6. Communication	7. Outreach	8. Institutional	9.Admin and learning NEW	Total
DI Secretariat	\$36,201	On-Board	Director of Strategic Partnerships	0.2	13	13	13	13	13	13	13	13	100
DI Secretariat	\$20,402	On-Board	Project Manager	0.2	12	12	12	12	12	12	. 12	. 12	100
DI Secretariat	\$160,238	On-Board	Technical Lead	0.8	5	5	60	-	5	-	5	20	100
DI Secretariat	\$56,826	On-Board	Product delivery manager	0.5	-	-	95	-	5	-	-		100
DI SECRETARIAT	\$273,667			1.7	30	30	180	25	35	25	30	45	400
DI Technical Tean	\$159,158	On-Board	Software and Systems Architect	1	-	-	85	-	-	-	-	15	100
DI Technical Tean	\$84,939	On-Board	Developer	1	-	-	85	-	-	-	-	15	100
DI Technical Tean	\$113,785	On-Board	Developer	0.5	-	-	75	-	10	-	-	15	100
DI Technical Tean	\$0	New	Developer (re-recruiting)	1									0
DI Technical Tean	\$70,540	On-Board	Business and Data Analyst	0.9	35	20	25	. 5	-	-	-	15	100
DI Technical Tean	\$73,022	On-Board	Business and Data Analyst	1	45	10	25	5	-	-	-	15	100
DI Technical Tean	\$73,022	On-Board	Business and Data Analyst	1	45	10	25	5	-	-	-	15	100
DI Technical Tean	\$35,000	New	Business and Data Analyst	0.5	45	10	25	5				15	100
DI Technical Tean	\$97,914	On-Board	Senior Business and Data Analyst	1	50	10	15	5	-	-	-	20	100
DI TECHNICAL TE	\$707,379			7.9	220	60	360	25	10	0	o c	125	800
DI TOTAL	\$981,046			9.6	250	90	540	50	45	25	30	170	1200
IATI Output 0009	Revised Cost	2021							,				
						3 Data Use and						9. Admin and	
		On-Board / new			2 Quality	1 PC Support	4 Technical core	5 Community	Communication	7 Outreach	8 Institutional	learning NEW	Calculation
D1 FTA	\$249,924	New	Executive Coordinator	1							80		
P3 FTA	\$232,002	On-Board	Outreach, Partnerships, and Engagement Specialist	1	-	-	-	25	-	60	-	15	100
P3 FTA	\$232,002	On-Board	Communications Specialist	1	-	-	-	-	85	-		15	100
P3 TA	\$198,392	New	Project Analyst (Partner Country and Data Use)	1	10	60	10	-	-	5	-	- 15	100
P2 FTA	\$97,051	On-Board	Project Management Analyst	0.5								50	50
Intern	\$24,000	New	Intern 4 x 6 month	4	-	-	-	50	100	50	-	-	200
UNDP IATI Outpu	\$1,033,371			6.5	-	-	-	-	-	-	-		0
BPPS Output 000	93769 F/C 02550												0
P4 In-kind	\$257,766	On-Board	Coordinator	1	5	5	5	5	5	5	50	20	100
D1 In-kind	\$66,646	On-Board	Management Oversight	0.2	-	-	-	-	-	-	- 20		20
UNDP In-kind	\$324,412			1.2	-	-	-		-	-			-
UNOPS break	down												
	Cost	2021											
						3 Data Use and						9. Admin and	
Organisation		On-Board / new	Role	FTE	2. Quality	1 PC Support	4. Technical core	5. Community	6. Communication	7. Outreach	8. Institutional	learning NEW	Total
UNOPS	\$123,329	On-Board	Logistics, Admin and Financial Specialist	1	5	5	5	10	5	5	40	25	100
UNOPS	\$32,790	On-Board	Communications Manager	0.2	-	15	-	40	20	20	5	-	100
UNOPS	\$46,332	On-Board	Transparency and Communications Analyst	0.5	-	30	-	30	10	10	5	15	100
			<u> </u>					+	1			1	100
UNOPS	\$155,993	On-Board	Support Services	1.5	-	10	20	20	10	5	20	15	100
UNOPS UNOPS	\$155,993 \$86,059		Support Services Operations Assistant	1.5		10 10		20		5 15			

Moni	itoring of the IATI Strate	egic Plan Results Framework	On track	More attention needed	Off track	N/A	To be calculated	Baseline
Indicator number	Indicator description	Short synopsis of results - 2020	Baseline	2020 Target	2020 Actual	2021 Target	2021 Estimated	2021 Actual
Strategic Plan Obje	ctive 1: Significant improvem	ent in the quality of data published to IATI						
Outcome Indicator 1.1	Percentage of publishers whose Data Quality Index score increases above baseline - overall	Will be assessed from 2021 as the Data Quality Index is currently under development.	TBD	-	-	TBD	-	-
1.2	Percentage of publishers whose scores in the current IATI Dashboard increase above baseline, or that maintain a score of 100% once achieved - overall	In 2020, overall results improved, with more than 37% of publishers increasing their scores above baseline or maintaining a score of 100% (compared with a 2020 target of 20%). All publishers improved the timeliness and comprehensiveness of their data, while consistent forward-looking data remains a challenge across different publisher types. Publishers spending between 1 million and 1 billion USD on development cooperation annually made the greatest improvements in the overall quality of their publishing according to IATI Dashboard metrics.	0%	20%	37.10%	36%	19.14%	-
Output 1.a: Curren	t and new publishers meet th	e highest standards of data quality through imp	roved tools and g	uidance	T	T		
Output Indicator 1.a.i	Percentage of data users satisfied with feedback after alerting publishers (via the Secretariat's Technical Team) to issues with their data	Will be assessed from 2021 as data collection processes needed to be put in place.	TBD	-	-	_	-	-
Output Indicator 1.a.ii	Percentage of known publishing tools integrating the IATI Validator	Will be assessed from 2021 as fuctionality of the Validator needed to be amended.	TBD	-	-	TBD	-	-
Output Indicator 1.a.iii	Percentage of publishers who reduce their number of validation error types; and percentage of publishers who reduce their number of warning types - overall	Will be assessed from 2021 as the baseline was only set at the end of 2020. At baseline, 35% of publishers had validation errors and 47% had validation warnings. Errors were more common for large publishers, with 94% of publishers with more than \$1 billion in annual spend having errors, compared to only 63% of publishers with less than \$1 million in annual spend having errors.	Validation error (35.4%); Validation warning (47.3%)	2020 results constitute baseline	2020 results constitute baseline	Validation error (48.3%); Validation warning (57.9%)	-	-

Mon	itoring of the IATI Strate	egic Plan Results Framework	On track	More attention needed	Off track	N/A	To be calculated	Baseline
Indicator number	Indicator description	Short synopsis of results - 2020	Baseline	2020 Target	2020 Actual	2021 Target	2021 Estimated	2021 Actual
Output Indicator 1.a.iv (methodology update under consideration)	Percentage of users satisfied with IATI technical tools (including IATI Registry, Datastore / Query Builder, Validator, d-Portal or successor tool) - overall	All IATI tools received substantially lower satisfaction ratings in 2020 than the 2019 baseline and none met the taregts set. However, these results should be understood relevant to a very small sample size of respondents. Potential changes in methodology	66.00%	70.00%	47.80%	72.00%	-	-
Output Indicator 1.a.v	Percentage of publishers publishing every quarter or more - overall	In 2020, 26.3% of active publishers published at least quarterly, with no change from 2019 results, compared with a 2020 target of 41%. All sizes of publishers published less frequently in 2020.	26.30%	41.00%	26.30%	52.80%	21.48%	-
Output 1.b: IATI St	andard strengthened to impro	· '						
Output Indicator 1.b.i	"Standardized" Standard developed, agreed, and implemented	As agreed in the 2020-2025 Strategic Plan, IATI will undertake an exercise to streamline the Standard so that it contains "core" fields which are universally relevant for all data users and publishers. The process of arriving at these changes will be undertaken in close consultation with the IATI membership, publishers, and data users, and is expected to commence in 2022.	TBD	-	-	-	-	-
Output Indicator 1.b.ii	Percentage of publishers publishing data in all mandatory fields - overall	Will be assessed from 2021 as baseline values were only set at the end of 2020. Baseline: 86.7% of publishers were publishing in all mandatory fields at the end of 2020, with publishers over a 1 billion USD annual spend performing the lowest at only 61.1%.	86.70%	-		89.30%	-	-
Output Indicator 1.b.iii	Percentage of total annual spend reported to IATI by publishers who sign up to a single set of memberapproved IATI Publishing Guidelines that specify how data must and should be reported	This set of publishing guidelines will only be developed after the process of "standardizing" the Standard has been concluded. The guidelines will be developed in close consultation with the IATI community and should be approved by its membership. Progress on this indicator will be assessed from 2023.	TBD	-	-	-	-	-

Moni	toring of the IATI Strate	egic Plan Results Framework	On track	More attention needed	Off track	N/A	To be calculated	Baseline
Indicator number	Indicator description	Short synopsis of results - 2020	Baseline	2020 Target	2020 Actual	2021 Target	2021 Estimated	2021 Actual
Outcome Indicator 2.1	Number of partner country governments referencing IATI data in national development policies and other government documents (cumulative)	In 2020, at least four partner country governments referenced IATI data in national development / development cooperation policies and other government documents, fully meeting the target.	2	4	4	6	-	
Outcome Indicator 2.2	Number of IATI partner country governments systematically using IATI data for decision-making (cumulative)	In 2020, at least four partner country governments were found to have systematically used IATI data for decision-making, exceeding the target by 100%.	0	2	4	5	-	
Output 2.a IATI dat	a is regularly accessed							
Output Indicator 2.a.i	Number of unique visits to d-Portal and the Datastore / Query Builder (excluding developers and testers to the extent possible)	from nearly 28,000 visitors in 2019 to over 43,000 thousand in 2020, significantly surpassing the 2020 goal of 30,000 unique visitors. Number of unique visits to the Datastore / Query Builder will be assessed from 2021.	Datastore TBD d-portal: 25,072	27,500	43,419	30,000	-	-
Output Indicator 2.a.ii	Number of active tools that access IATI data via the Datastore	The number of active tools that access IATI data via the Datastore reached five, easily exceeding the initial target of one tool in 2020. These tools include USAID Explorer, IATI Trace, Minbuza COVID-19 Dashboard, DRC Aid Management Platform, and AIDA.	0	1	5	7	-	
2.a.iii	Number of IATI partner country members whose national aid information management systems include IATI data	The number of IATI partner country members whose national aid information management systems include IATI data has increased to three in 2020 (Liberia, Somalia, Myanmar), surpassing the 2020 target of two countries.	0	2	3	5	-	-

Moni	itoring of the IATI Strate	egic Plan Results Framework	On track	More attention needed	Off track	N/A	To be calculated	Baseline
			5 P	2000 7	2020 4	2024 7	2024 5 11 1 1	2224 4
Indicator number	Indicator description	Short synopsis of results - 2020	Baseline	2020 Target	2020 Actual	2021 Target	2021 Estimated	2021 Actual
Output Indicator 2.b.i	Number of publishers directly supported on how to use IATI data	For the purpose of this indicator, training provided to unique publishers (i.e. organizations), rather than individuals, has been assessed. 16 publisher organizations either self-reported or were reported by the Secretariat to have received direct support on how to use IATI data, surpassing the target of 15 for 2020.	10	15	16	18	-	-
Output Indicator 2.b.ii	Number of partner country governments directly supported by the Secretariat on how to use IATI data	For the purpose of this indicator, training provided to country governments, rather than individuals, has been assessed; (e.g. if training is provided to two different ministries within the government of a single partner country, this is assessed as provision of support to one country. Overall, in 2020 the Secretariat directly supported 15 partner country governments on how to use IATI data, which constitutes the baseline for this indicator.	15	Baseline	15	20		
2.0	Number of CSOs directly	constitutes the buseline for this maleuton.	TBD in 2021					
Output Indicator 2.b.iii	supported on how to use	Will be assessed from 2021 as data collection processes needed to be put in place.	100 III 2021	-	-	-	-	-
Strategic Plan Obje	ctive 3: Reinvigorated comm	unity of IATI publishers and members						
		IATI Connect, which was only launched in November 2020, demonstrated good initial	Contributing users: 0	10	23	50	50	-
Outcome Indicator 3.1	Number of Community of Practice members who logged in to the platform; and who engaged as "contributing users" – annual	progress in the short period assessed, with the number of people who created accounts close to double the target set for 2020 target, and the number of contributing users (i.e. people who engaged with Connect content) more than doubling the target set.	Number of people logged in: 0	50	89	150	150	

Moni	toring of the IATI Strate	egic Plan Results Framework	On track	More attention needed	Off track	N/A	To be calculated	Baseline
Indicator number	Indicator description	Short synopsis of results - 2020	Baseline	2020 Target	2020 Actual	2021 Target	2021 Estimated	2021 Actual
Outcome Indicator	Percentage of members attending the annual Members' Assembly (inperson or virtually) - overall	Progress on this indicator fell short of expected targets. In 2020, 55 member organizations (of a total of 96 members) or 59% of the membership, attended the first virtual Members Assembly, dropping from 67% of the membership in 2019. Interestingly, the meeting was also the best attended Members' Assembly to date, with 155 attendees, which represents a 39% increase in individuals' attendance from 2019 (i.e. multiple people were attending from one organization, most likely due to the virtual format). While the Partner Country Caucus (premeeting) attracted a good level of participation, many partner country colleagues did not take part in the Members' Assembly itself, with only 32% of partner country members present at the meeting. Providers of development cooperation attended in higher numbers than 2019, with nearly 85% of provider members represented, and CSO participation remained relatively steady, slightly underperforming the target at 56% of CSO members present.	62.80%	65.00%	58.80%	67.00%		
_	r, more diverse IATI members	,	02.0070	03.0070	30.0075	07.0075		
Output Indicator 3.a.i	Number of IATI members - overall	Four new members joined IATI during the 2020 calendar year (Luxembourg, Switzerland, and civil society organizations Ajah and Solidar Suisse), and IATI fell just one member short of its membership goal in 2020. Providers of development cooperation continue to be the most well-represented constituency in the IATI membership base, meeting the growth target for 2020. Partner country membership growth is relatively stagnant with no growth in 2020. The addition of two CSO members in 2020 meant achievement of the CSO membership target.	94	99	98	103	-	-

Moni	itoring of the IATI Strate	egic Plan Results Framework	On track	More attention needed	Off track	N/A	To be calculated	Baseline
	I		- "					
Indicator number	Indicator description	Short synopsis of results - 2020	Baseline	2020 Target	2020 Actual	2021 Target	2021 Estimated	2021 Actual
Output 3.b: Expand	ded awareness of IATI and its	data						
Output Indicator 3.b.ii	Number of unique visitors to the IATI website (excluding developers and testers to the extent possible)	In 2020, 57,354 unique visitors navigated the IATI website, which fell short of the 2019 results of nearly 75,000 and the target of 105,000 in 2020.	95,346	105,000	57,354	115,000	61,788	-
		Engagement on Twitter fell below expectations	Mentions: 671	738	372	812	344	-
Output Indicator 3.b.iii	Number of impressions and mentions of IATI on twitter	(only about half of the targeted number of impressions were achieved in 2020: 294,400 versus the target of 458,590) and only about half of the targeted number of mentions (372 versus the goal of 738).	Impressions: 379,000	416,900	294,400	458,590	324.3	_