lust Transitions for	Water Security (JTWS)																																			
IPACT	Impact indicator 1.1: JTWS leads to transformational change (ICF KPI 15)	Progr	amme con	tribution	Baseline		Q1	Q2		Jun-25	Annual Milestone 1 June 2025	Q1 Sep-25	Q2 Dec-25	Q3 Mar-26	Q4 Jun-26	Annual Milestone 2 June 2026	Q1 Sep-26	Q2 Dec-26	Q3 Mar-27	Q4 Jun-27	Annual Milestone 3 June 2027	Q1	Q2	Q3	Q4 Jun-28	Annual Milestone 4 June 2028	Q1	Endline	Assumptions							
	Extent to which JTWS is likely to tead to transformational channe traverds inclusive climate resilient water security in		rwr	RWA	твс	Planned	Sep-24	Dec-24	Mar-25	Overall Score=2 Countries Average Score=2	Overall Score=2 Countries Average Score=2	Sep-25	Dec-25	Mar-26	Overall Score=3 Countries Average Score=3	Overall Score=3 Countries Average Score=3	Sep-26	Dec-26	Mar-27	Overall Score=4 Countries Average Score=4	Overall Score=4 Countries Average Score=4	Sep-27	Dec-27	Mar-28	Overall Score=5 Countries Average Score=5	Overall Score=5 Countries Average Score=5	Sep-28 Overall Score=5 Countries Average Score=5		Strong coherent policy, good governance an improved water use practices, and bankable projects together are necessary and sufficie catalyse systems change, colaboratilly actic investment in climate resilient water manage contributing to improvements in climate real security							
I beyond targeted ries, vulnerable nunities, economies	Extent to which JTW's a likely to lead to transformational change towards inclusive climate resilient water security in and beyond JTWS target countries (ICF KPI 15)				Data sources, methods Source: Delivery partners' results fire Note: KP115 assessment methodolo, assess, or the balance of evidence is	gy: "This indicat inconclusive, 4	or ranks the	programme vidence trans	e's score in sformational	their likelihoo I change is lik	d of leading to treely, 5 = Substar	ransformation	al change or	n a scale fro	om 1 to 5. The	e ranks are define	ed as 1 = Sub An average	stantial evide	ence transfo	rmational cha	ange is unlikely o	or will not occ ne review. Re	ur, 2 = Partia sults are dis	Il evidence to	ransformatio	anal change is u	nlikely, 3 = Not enoug	gh evidence yet to	0							
cosystems are more ent to climate change, an access all the water ed to thrive	Impact indicator 1.2: JTWS contributes to inclusive	WRT	FWF	RWA	countries. The following criteria will b local ownership, leverage/create ince	e tracked on an entives for other	nual basis is to act, rep	by Delivery P dicability, and	Partners: cap d sustainabi	pacity and ca lity.	Annual Milestone 1	Q1	q2	mass. DPs	s' monitoring	Annual Milestone 2	Q1	y the program	mme evalua	tion lead by t	Annual Milestone 3	The baseline	, midline an	d endline ev	aluations will	Annual Milestone 4	Q1 Milestone	political will and	Assumptions							
	climate resilient water security in targeted countries				TBC	Planned	Sep-24 TBC	Dec-24	Mar-25	Jun-25	Jun-25 TBC	Sep-25	Dec-25	Mar-26	Jun-26	Jun-26 TBC	Sep-26	Dec-26	Mar-27	Jun-27	Jun-27 TBC	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28 TBC	Sep-28		Improving country-level climate-resilient w							
	Extent to which Ser-1 ocurtries demonstrate just transitions towards inclusive climate resilient water security, through measures to improve policy, accountability, and investment				Data sources, methods Source: Evaluation findings and dell Note: This indicator assesses the expolicy, accountability, and investmen	Achieved	WS contrib	utes to stren	ngthening co	ountries' trajec om August o	ctories towards onwards, and any	dimate resilie / disaggregat	nce. This will ion and miles	l be assess stones will a	sed through a	a scale of 1-5. The gether with partne	resilience tra	ajectory is me	easured by t	alloring the N	CF 3As framewo	ork (Adaptatio	n, Anticipatio	on and Abso	rption) to a s	set of programn	le- and water-specifi	c rubrics against	at national level leads to household climate (bc). (bc). Inclusive, reliable and climate-resilient wat contributes to gender equality Multi-stakeholder, integrated approaches are needed to create the conditions to built							
COME 1	Outcome indicator 1.1: Policies (ICF TA KPI 3)		ramme con	tribution	Baseline		Q1 Sep-24	Q2 Dec-24	Q3 Mar-25	Q4 Jun-25	Annual Milestone 1	Q1 Sep-25	Q2 Dec-25	Q3 Mar-26	Q4	Annual Milestone 2 June 2026	Q1 Sep-26	Q2 Dec-26	Q3 Mar-27	Q4 Jun-27	Annual Milestone 3	Q1 Sep-27	Q2 Dec-27	Q3 Mar-28	Q4 Jun-28	Annual Milestone 4	Q1 Sep-28	Endline	Assumptions							
					0	Planned	0	0	0	0	0	0	0	0	0	2	0	0	0	0	3	0	0	0	0	4	0	9	NDCs and NAPs continue to be relevant prinstruments Climate action continues to be a priority for							
					Data sources, methods DISAGGREGATED RESULTS	Achieved	0	. 0	. 0	0	0 1	0																	Data, advocacy and capaicty building are							
					Sector: Public sector Sector: Private sector																								influential enough to trigger and inform political stability and political economies reform within the timescale of the progr.							
	Number of new or improved supranational, national, and subnational inclusive climate resilient water security policies				Sector: Academia Sector: NGO/civil society																								FCDO, incl. Posts, engage with and en							
	informed by the programme (ICF TA KPI3)				Level: International Level: National Level: Sub-national																								JTWS approach, 'open doors' with stake support cross-programme collaboration							
					Level: Sub-national																								- Support Good-programme community							
					Climate theme: Adaptation Climate theme: Mitigation Source: Delivery partners' results fir. Note: ICF TA KPI3 counts the numb policies. Outputs such as climate cha	er of climate po	licies inform	ned by ICF Totion plans de	A programm	ming. 'Climati towards this	e policies' may i	nclude a rang	ge of public-s ator 1.2). Dat	ector action a will be dis	ns at the nation	onal or sub-nation by sector/type of	al levels, sub action: adapt	ject to these ation-mitigati	policies hav	ring climate a	action as an inter nal, national, and	ntional (prima subnational.	ny or second	ary) goal. Ar	nounced, dr	raft legislation,	and executive action	all constitute								
	Outcome indicator 1.2: Plans and strategies	WRT	FWF	RWA	Baseline		Q1	Q2	Q3	Q4	Annual Milestone 1	Q1	Q2	Q3	Q4	Annual Milestone 2	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1	Endline								
					0 0 DISAGGREGATED RESULTS	Planned Achieved	Sep-24 0 0	0 0	Mar-25 0	Jun-25 0 0	Jun-25 0 0	Sep-25 0 0	Dec-25	Mar-26 0	Jun-26 0	June 2026	Sep-26 0	Dec-26	Mar-27 0	Jun-27 1	Jun-27 3	Sep-27	Dec-27 0	Mar-28 1	Jun-28 0	Jun-28 8	Sep-28	13								
					Sector: Public sector Sector: Private sector																								-							
	New or improved supranational, national, and subnational				Sector: Academia Sector: NGO/civil society																															
wed policy and atory environment for	plans and strategies for climate resilient water security, informed by the programme				Level: International Level: National Level: Sub-national																															
ive climate resilient security	morned by the programme				Climate theme: Adaptation																															
accurry					Climate theme: Mitigation Data sources, methods																															
					Source: Delivery partners' results fra Note: This indicator counts the number mitigation, and level: international, na	per of plans, stra	ategies, or a	action plans in d type of orga	informed by anisation: g	the program overnment, fi	me. These may inancial institutio	include a ran	ge of public s als, and com	sector action panies.	ons at the nati	ional or sub-nation	nal levels, sub	ject to these	outputs have	ving climate a	action as an inter	ntional (prima	ry or second	ary) goal. D	ata is disagg	gregated by sec	tor/type of action: ad	aptation-								
	Outcome indicator 1.3: Regulatory reforms	WRT	FWF	RWA	Baseline		Q1	Q2	Q3		Q4	Q1	Q2	Q3	Q4	Annual Milestone 2	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1	Endline								
					0	Planned	Sep-24 0	Dec-24	Mar-25	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26	Jun-26	June 2026	Sep-26 0	Dec-26	Mar-27	Jun-27 0	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28	3								
					0 DISAGGREGATED RESULTS	Achieved	0	0	0	0	0	0																								
					Sector: Public sector	_									_																					
	Number of regulatory changes initiated by the programme (executed or in planning) for increased inclusive climate resilient water security				Sector: Private sector Sector: Academia Sector: NGO/civil society																															
	resilient water security				Level: International																															
					Level: National Level: Sub-national Climate theme: Adaptation																															
					Climate theme: Mitigation Data sources, methods Source: Delivery partners' results fra	amework																														
	Qualitative evidence	WRT	FWF	RWA	Note: This indicator counts targeted Data, sources, methods	cnanges in regu	aason supp	orted by the	programme	e. Data is disa	aggregated by s	ector, climate	rneme, and,	and level:	international,	, navonal, and sub	mational.																			
	Examples and case studies of governmental and non- governmental actors actively involved in policy and/or strategy formulation and/or execution				Source: Delivery partner case studie Note: This is a qualitative indicator the partners use. Where possible, GEDS	nat aims to captu	ure details	of individuals	ge case stud s or organisa	fies ations actively	y involved in dev	reloping and/o	or implement	ing policies	s or strategie	s related to inclusi	ive climate re	silient water	security, as	supported by	y the programm	e. Examples v	vill be captu	ed through o	case studies	, stories of char	nge, or any qualitative	tool delivery								
COME 2	Outcome indicator 2.1: Organiational practice	Progr	amme con	tribution	Baseline		Q1	Q2	Q3	Q4	Annual Milestone 1	Q1	Q2	Q3	Q4	Annual Milestone 2	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1	Endline	Assumptions							
	-	WRT	FWF	RWA			Sep-24	Dec-24		Jun-25	Jun-25	Sep-25	Dec-25	Mar-26		Jun-26	Sep-26		Mar-27	Jun-27	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28									
					1378	Planned	0	0	0	0	0	0	1460	0	1	31	0	1545	1	1	32	0	1636	1	1	32	1733	1828	FCDO, incl. Posts, engage with and end JTWS approach, 'open doors' with stake							
					DISAGGREGATED RESULTS	Achieved					0	n			+														support cross-programme collaboration Key stakeholders, including decision-ma							
	Number of organisations taking action against inclusive				Org/actor type: Government Org/actor type: FI																								Key stakeholders, including decision-mail sector, multilateral organisations, commu agents, and civil society organizations (C							
	climate resilient water security indices, informed by the programme				Org/actor type: Multilaterals Org/actor type: Companies Data, sources, methods																								willing to collaborate, share knowledge, and take collective as the demand for water secutiry							

					Note: This indicator measures the r is disaggregated by the type of orga	umber of organ	nisation	s demonstr	rating an	uptake of ci	dimate resi	lient water indice	es/indicators f	or use in their	r project de	signs, imple	mentation, and	evaluations, as	a result of p	orogramme si	upport. This is	evidenced by t	he presence	of climate re	silient water	indicators i	n their programr	mes, policies, and/or	r strategies. Data	
	Outcome indicator 2.2: Organisations adopting						C		Q2	Q3	Q4	Annual Milestone 1	Q1	Q2	Q3	Q4	Annual Milestone 2	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1		countries to plan and execute systemic policy: governance reforms related to subsidies, trade policies, consumer protection, disclosure
	guidelines and tools	WRT	FWF	RWA	A Baseline		Sep	p-24 De	ec-24	Mar-25	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26	Jun-26	Jun-26	Sep-26	Dec-26	Mar-27	Jun-27	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28	Endline	requirements, and finance
nal and international et actors adopt and					35	Planned*(a dditional will be	3 (0	0	5	8	13	144	179	145	147	581	91	129	92	92	366	26	68	26	28	108	50	1078	
te fairer and more nable practices that owards inclusive					40	Achieved		2	4	1	2	7	25																	
resilient water in global trade and chains	Number of organisations adopting guidelines and/or				DISAGGREGATED RESULTS Ora/actor type: Government	+		_								+														
chains	Number of organisations adopting guidelines and/or measurement tools to support inclusive climate resilient water management, informed by the programme				Org/actor type: FI Org/actor type: Multilaterals																									
					Org/actor type: Companies Data, sources, methods																									
					Source: Delivery partners' results fr	amework.																								
			-		Note: This indicator measures the r	umber of organ	_		nate resil	Q3	guidance/to	Annual	making proce	sses, support	ed by the p	orogramme. I	Annual	Ĭ	ype of organ	aisation: gover	1	Annual	nultilaterals,	and compar	ies.	Q4	Annual	Q1		
	Qualitative evidence	WRT	FWF	RWA	A Baseline		Ser	0-24 Di				Milestone 1 Jun-25					Milestone 2 June 2026					Milestone 3 Jun-27					Milestone 4 Jun-28		Endline	
	Cumulative number of case-stories that demonstrate private		l i		IBC	Planned Achieved	I I	BC .																						
	sector adoption of inclusive climate resilient water management practices, informed by the programme		l i		Data, sources, methods Source: Delivery partners' data. Notes: This indicator measures the	number of case	a etoria	e that dame	vnetrata r	market actor	v adoption	of water eacurity	nracticae D	ata ie dieann	ensted by	bne of organ	iealion and cou	ntru												
			_		NOTES: THE HEIGHT HEESTES IN	number or data	I	Junicuciiii		Tarret delle	падорион) pracaroco. D	Jan 15 Gisaggi	cguica by	T T T T T T T T T T T T T T T T T T T	I	y.												
OME 3	Outcome indicator 3.1: Investment opportunities attract preparation funding		amme con		Baseline		C		Q2	Q3	Q4	Annual Milestone 1	Q1	Q2	Q3	Q4	Annual Milestone 2 June 2026	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1	Endline	Assumptions
		WRT	FWF	RWA	0	Planned			0	Mar-25	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26	Jun-26	0	Sep-26 0	Dec-26	Mar-27	Jun-27	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28	3	FCDO, incl. Posts, engage with and endorse JTWS approach, 'open doors' with stakehole
						Ask'	+	_	0	0	0	0	0	-	<u> </u>	<u> </u>	-		<u> </u>		-		<u> </u>	<u> </u>	<u> </u>	<u> </u>	_	<u> </u>	1 -	support cross-programme collaboration
	Number and estimated total value of programme-supported investment opportunities to increase inclusive climate resilient water security that have attracted project preparation funding				0	Planned	1	-	0	-	n	1 0	0	0	n	\$400K	0	0	0	0	0	\$400K	0	0			\$400K	0	\$1.2m	There is a growing market and investor dem: water management practices, driving corpor- incorporate programmes recommendationts in
	in target markets				0 Data, sources, methods	Achieved		0	0	0	0	0	0																	overall corporate strategies and investments Climate finance remains an area of interest for
					Source: Delivery partners' results fr Note: This indicator counts the num	amework. ber of investme	ent opp	ortunities a	nd their e	estimated to	otal value d	leveloped by the	programme	hat have attra	acted prepa	aration fundin	g from external	investors.												investors and global economic conditions re- conducive to investing in water security
	Outcome indicator 3.2: Volume of finance mobilised for projects	WRT	FWF	RWA	4		C	21	Q2	Q3	Q4	Annual Milestone 1	Q1	Q2	Q3	Q4		Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1		
cial flows for inclusive te resilient water ity are catalysed					Baseline		Ser	o-24 De	ac-24	Mar-25	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26	Jun-26	Milestone 2 June 2026	Sep-26	Dec-26	Mar-27	Jun-27	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28	Endline	
ty are catalyseu						Discount	00,		0		0020	0011-20	0.00-2.0	0.00		0007-20	£10m	00,20	0.00	mu-27	0001-21	810m	00,21	0.00		00.0-20	\$50m	000-20	\$70m	
	Volume of finance mobilised for inclusive climate resilient water security projects as a result of programme support (contributes to ICF KPIs 11 and 12)				0 DISAGGREGATED RESULTS	Planned Achieved		0	0	ő	ō	0	ő	-	Ů		910111		L °	-		910111		Ľ		Ľ	goom.		970111	
					Type of finance: public finance Type of finance: private finance Data, sources, methods																									
					Source: Delivery partners' results fr Note: This indicator adds the total v	amework. alue of investm	ents ma	ade in prog	ramme-s	supported p	projects. Da	ata is disaggrega	ated by public	and private f	finance.															
	Qualitative evidence Examples and case studies of investment opportunities that	WRT	FWF	RW	A Data, sources, methods																									
	have attracted preparation funding or investment as a result of programme support				Source: Delivery partners' case stu Note: This is a qualitative indicator	dies / reports. that reflects the	interm	ediate leve	outcome	e in the The	ory of Cha	nge. It captures	examples of i	nvestment op	portunities	that received	preparation fu	nding or inves	tment as a re	esult of progra	amme suppor	t.								
PUT 1: Research and	Output indicator 1.1: Knowledge products	Progra	amme con	ntribution	n Bassline			21	Q2	Q3	Q4	Annual	Q1	Q2	Q3	Q4	Annual Milestone 2	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1	Endline	Accumuliana
nce	output materials 1.1. renownedge products	WRT	FWF	RW	A Dasenine		Ser	n-24 Di	hc-24	Mar-25	.lun-25	Milestone 1	Sen-25	Dec-25	Mar-26	.lun-26	June 2026	Sen-26	Dec-26	Mar-27	.lun-27	.lun-27	Sen-27	Dec-27	Mar-28	.lun-28	.lun-28	Sen-28		Assumptions
					1 DISAGGREGATED RESULTS	Planned Achieved		0	1	0	3	5	10	6	-7	15	26	13	13	14	22	38	17	19	19	28	41	28	107	Knowledge products and tools produced for stakeholders are relevant and widely dissem effectively communicated, thereby influencing
	Number of new and/or improved programme-supported knowledge products completed and disseminated to target				Product type: Policy reports Product type: Assessments																									adoption and implementation
	audience				Product type: Strategies Product type: Knowledge solutions Data, sources, methods																									
					Source: Delivery partners' results fr Note: This indicator measures the r	amework. umber of know	ledge p	products ge	nerated a	across the p	portfolio the	at are published	or directly sh	ared with thei	r target au	dience. Data	is disaggregate	d by product t	ype: policy re	eports, asses	sments, strate	gies, and knowl	ledge solutio	ns.						
	Output indicator 1.2: Tools to support stakeholders	WRT	FWF	RWA			0		Q2	Q3	Q4	Annual Milestone 1	Q1	Q2	Q3	Q4	Annual Milestone 2	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1	Endline	
					0	Planned	Ser		0	Mar-25 0	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26	Jun-26	June 2026	Sep-26 2	Dec-26		Jun-27 2	Jun-27	Sep-27	Dec-27		Jun-28 2	Jun-28	Sep-28	31	
					DISAGGREGATED RESULTS	Achieved		0	•	ō	ō	l ö	i																	
	Number of programme-supported tools (including investment				Org/actor type: Government Org/actor type: FI Org/actor type: Multilaterals																									
nce-based knowledge	drivers and models) delivered to help stakeholders design integrated plans and strategies, and/or inform investment				Org/actor type: Companies Type of tool: Training																									
elivered to a critical	opportunities for inclusive climate resilient water management				Type of tool: Diagnostic and decision Type of tool: Investment assessment																									
					Type of tool: Data, sources, methods Sources: Delivery partners' results	framework																								
y partners to vise inclusive climate			_		Notes: This indicator counts the nur	mber of instano	es in wi	hich tools a	re provid	led by the p	orogramme		, with the aim	of helping in	the design	of plans and	strategies and	or inform inve	stment oppo	rtunities. Data	is disaggreg		of tool and	argeted stak	eholder.					
y partners to vise inclusive climate		WRT	FWF	RWA	Baseline		c	21	Q2	Q3	Q4	Annual Milestone 1	Q1	Q2	Q3	Q4	Annual Milestone 2	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1	Endline	
/ partners to ise inclusive climate	Output indicator 1.3: GEDSI marker for research and evidence		41				Sep		0.0	Mar-25	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26	Jun-26	June 2026	Sep-26		Mar-27	Jun-27	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28	0.9	
y partners to vise inclusive climate	Output indicator 1.3: GEDSI marker for research and evidence				10				U	U	0	- 0	2	0.6	0.6	0.6	0.6	0.8	0.8	U.8	0.6	0.8	0.9	0.9	0.9	0.9	0.9	0.9	0.9	
ry partners to ivise inclusive climate	evidence				0 0 DISAGGREGATED RESULTS	Planned Achieved		n L	0	0	0	_ n	1																	
y partners to vise inclusive climate	Output Indicator 1.3: GEDSI marker for research and evidence Percentage of programme-supported knowledge products and tools that include GEDSI approaches, analysis, and/or content				Product type: Policy reports Product type: Assessments	Achieved		n	0	0	0	0	1																	
y partners to vise inclusive climate	evidence Percentage of programme-supported knowledge products				Product type: Assessments Product type: Assessments Product type: Strategies Product type: Knowledge solutions Pats sources methods	Planned Achieved		n		0	0	0	1																	
ry partners to ivise inclusive climate	evidence Percentage of programme-supported knowledge products and bods that include GEDSI approaches, analysis, and/or content.				Product type: Assessments Product type: Assessments Product type: Strategies Product type: Knowledge solutions Data, sources, methods Source: Delivery partners' results fr Notes: This indicator counts the nur	Planned Achieved arework. amework. anework for a few services a few services and a few services are a few services are a few services and a few services are a few services and a few	dge pro	oducts and	tools sup	oported by the	the program	nme that contain	a proportion	of GEDSI and	alysis and o	content. Data	is disaggregate	ed by product	type: policy r	eports, asses	sments, strat	egies, and know	ledge solutio	ons.						
of countries and y partners to hisse inclusive climate hisse management at water management	Percentage of programme-supported trooxledge products end tools that include GEDSI approaches, analysis, and/or context Qualitative evidence	WRT	FWF	RW	Product two: Policy reports Product type: Assessments Product type: Strategies Product type: Strategies Product type: Strategies Product type: Knowledge solutions Data, sources, methods Source: Delivery partners' results fr Notes: This indicator counts the nur A Data, sources, methods Source: Delivery partner stories																			ins.						
y partners to vise inclusive climate	evidence Percentage of programme-supported knowledge products and bods that include GEDSI approaches, analysis, and/or content.	WRT	FWF	RW/	Product type: Assessments Product type: Assessments Product type: Strategies Product type: Knowledge solutions Data, sources, methods Source: Delivery partners' results fr Notes: This indicator counts the nur	that reflects the	interm		l outcome	e in the The											cific example			ons.						

IMPACT WEIGHTING

JT 2: Advocacy	Output indicator 2.1: Learning events and policy dialogue forums	Progra	amme con	tribution	Baseline		Q1	Q2	Q3	Q4	Annual Milestone 1	Q1	Q2	Q3 Q4	Annual Milestone 2	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1	Endline
	ulalogue forums	WRT	FWF	RWA			Sep-24	Dec-24	Mar-25	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26 Jun-26	June 2026	Sep-26	Dec-26	Mar-27	Jun-27	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28	
					0	Planned	0	0	4	5	9	7	5	7 5	24	5	4	6	6	21	5	4	5	5	19	0	73
					DISAGGREGATED RESULTS	Achieved	#REF!	5	2	5	- 11	13															
	Number of national, regional, and international learning				Type of event: Policy dialogue forums																						
	events and/or policy dialogue forums where programme				Type of event: Learning events Type of output:																						
	outputs are disseminated				Type of output: Data, sources, methods																						
					Data, sources, methods Source: Delivery partners' results fran	nework																					
					Source: Delivery partners' results fram Note: This indicator captures the num	ber of learnin	ng events an	d/or policy o	ialogue foru	ms at which	programme ou	puts are disser	minated. Dat	a disaggregated by th	type of event ar	d the programr	me outputs s	shared.									
	Output indicator 2.2: Communication and advocacy	WRT	FWF	RWA			Q1	Q2	Q3	Q4	Annual Milestone 1	Q1	Q2	Q3 Q4	Annual	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1	
	efforts				Baseline		Sep-24	Dec-24	Mar-25	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26 Jun-26	Milestone 2 June 2026	Sep-26	Dec-26	Mar-27	Jun-27	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28	Endline
												-						-									
					0	Planned	0	0	15010	15015	30025	20105	10105	10110 15110	55400	15070	10065	10075	15070	50280	15070	10065	10075	15070	50280	15035	201050
					0	Achieved	0	0	0	0	0	37083															
					DISAGGREGATED RESULTS Org/actor type: Government		T	Т	_	_	_																
	Number of people reached as a result of programme-				Org/actor type: Government Org/actor type: FI																						
	supported communication and advocacy efforts				Org/actor type: Multilaterals Org/actor type: Companies																						
					Comms channel: Comms channel:																						
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					Data, sources, methods																						
advocacy efforts					Source: Delivery partner's results fram	nework.																					
d advocacy efforts to raise awareness litical will and					Note: This indicator counts the number	r of people w			_					,,,,													
e private actors to	Output indicator 2.3: Policy and performance information disclosed	WRT	FWF	RWA	Raseline		Q1	Q2	Q3	Q4	Annual Milestone 1	Q1	Q2	Q3 Q4	Annual Milestone 2	Q1	Q2	Q3	Q4	Annual Milestone 3	Q1	Q2	Q3	Q4	Annual Milestone 4	Q1	Endline
tion on inclusive resilient water					Susselline .		Sep-24	Dec-24	Mar-25	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26 Jun-26		Sep-26	Dec-26	Mar-27	Jun-27	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28	Engline
ment					1394	Planned*	0	0	0	0	0	0	1533	0 0	0	0	1687	0	0	0	0	1855	0	0	0	2041	2041
					1394	(Numbers	0	0		0	0	0	.555	- U		,	1007	,				1000				2041	2041
					DISAGGREGATED RESULTS	Achieved	1 0	1 0	0	10	0	0				ш											
	Number of stakeholders disclosing policy and/or performance				Org/actor type: Government																						
	information related to inclusive climate resilient water security, informed by the programme				Org/actor type: FI Org/actor type: Multilaterals		-	+		_	_																+
					Org/actor type: Companies																						
					Data, sources, methods																						
					Source: FWF's results framework.																						
					Note: This indicator counts the number	r of compani	es disclosin	g informatio	against FV	/F principles	s. This includes	any disclosed	response, no	t only affirmative. Data	is disaggregate	i by the type of	stakeholder										
											Annual				Annual	Q1				Annual Milestone 3					Annual		
	Output indicator 2.4: GEDSI marker for advocacy	WRT	FWF	RWA	Baseline		Q1	Q2	Q3	Q4	Milestone 1	Q1	Q2	Q3 Q4	Milestone 2		Q2	Q3	Q4	Milestone 3	Q1	Q2	Q3	Q4	Milestone 4	Q1	Endline
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						Planned*					Jun-25			Mar-26 Jun-26	June 2026	Sep-26	Dec-26	Mar-27		Jun-27				Jun-28	Jun-28	Sep-28	
					0	Planned*	0	0	0	0	Jun-25 0	0	Dec-25 0						Jun-27		Sep-27 0	Dec-27 0	Mar-28 0	Jun-28		Sep-28 0	3
	Number of programme-supported advocacy efforts that include discussions and/or content on GEDS!				0 0 Data, sources, methods	Planned*	0	0	0		Jun-25 0			Mar-26 Jun-26		Sep-26	Dec-26	Mar-27		Jun-27					Jun-28		
	Number of programme-supported advocacy efforts that include discussions and/or content on GEDSI				Source: Delivery partners' reports.	Achieved	0	0	0	0	Jun-25 0	0	0	Mar-26 Jun-26		Sep-26	Dec-26	Mar-27		Jun-27					Jun-28		
					Source: Delivery partners' reports. Note: This indicator measures the per	Achieved	0	0	0	0	Jun-25 0	0	0	Mar-26 Jun-26		Sep-26	Dec-26	Mar-27		Jun-27					Jun-28		
	Number of programme-supported advocacy efforts that include discussions and/or content on GEDSI Qualitative evidence	WRT	FWF	RWA	Source: Delivery partners' reports. Note: This indicator measures the per Data, sources, methods	Achieved	0	0	0	0	Jun-25 0	0	0	Mar-26 Jun-26		Sep-26	Dec-26	Mar-27		Jun-27					Jun-28		
	Qualitative evidence Examples and case studies of stakeholders reporting that	WRT	FWF	RWA	Source: Delivery partners' reports. Note: This indicator measures the per Data, sources, methods Source: Delivery partners' results fran	Achieved centage of pronework.	0 0 rogramme-s	0 0 upported ac	0 0 vocacy effor	0 0 ts that inclu	Jun-25 0 0	0 0 nd/or content of	0 on GEDSI.	Mar-26 Jun-26 0 1	June 2026	Sep-26 0	Dec-26 0	Mar-27 0	1	Jun-27 1	0	0	0	1	Jun-28 1	0	3
	Qualitative evidence Examples and case studies of stakeholders reporting that JTWS outputs have influenced their work	WRT	FWF	RWA	Source: Delivery partners' reports. Note: This indicator measures the per Data, sources, methods Source: Delivery partners' results fran Note: This is a qualitative indicator that	Achieved centage of property o	0 0 rogramme-s	0 0 upported ac	0 0 vocacy effor	0 0 sts that include the ory of Character of	Jun-25 0 0	0 0 nd/or content of	0 on GEDSI.	Mar-26 Jun-26 0 1	June 2026	Sep-26 0	Dec-26 0	Mar-27 0	ate resilient v	Jun-27 1	0	0	0	1	Jun-28 1	0	3
S (E) S (HR)	Qualitative evidence Examples and case studies of stakeholders reporting that	WRT	FWF	RWA	Source: Delivery partners' reports. Note: This indicator measures the per Data, sources, methods Source: Delivery partners' results fran Note: This is a qualitative indicator that	Achieved centage of pronework.	0 0 rogramme-s	0 0 upported ac	0 0 vocacy effor	0 0 ts that inclu	Jun-25 0 0	0 0 nd/or content of	0 on GEDSI.	Mar-26 Jun-26 0 1	June 2026	Sep-26 0	Dec-26 0	Mar-27 0	1	Jun-27 1	0	0	0	1	Jun-28 1	0	3
(E) (MR) (WEIGHTING	Qualitative evidence Examples and case studies of stakeholders reporting that JTWS outputs have influenced their work FCDO (E)	WRT	FWF	RWA	Source: Delivery partners' reports. Note: This indicator measures the per Data, sources, methods Source: Delivery partners' results fran Note: This is a qualitative indicator that	Achieved centage of property o	0 0 rogramme-s	0 0 upported ac	0 0 vocacy effor	0 0 sts that include the ory of Character of	Jun-25 0 0	0 0 nd/or content of	0 on GEDSI.	Mar-26 Jun-26 0 1	June 2026	Sep-26 0	Dec-26 0	Mar-27 0	ate resilient v	Jun-27 1	0	0	0	1	Jun-28 1	0	3
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					Sector: Public sector															_		_	_			
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					Sector: Academia																					
					Sector: NGO/civil society																					
					Level: International																					
	Number of programme-supported training and/or capacity				Level: National																					
	building workshops delivered				Level: Sub-national																					
					Climate theme: Adaptation																					
					Climate theme: Mitigation																					
					Number of participants:																					
					Sex of participants: Female																					
					Sex of participants: Male																					
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					Data, sources, methods																					
					Source: Delivery partners' logframes data.																					
					Note: This indicator counts the number of training	and capacity	building wo	rkshops delir	vered by JT\	NS partners un	der the progra	amme. Data	is disaggregated	d by sector	r. level: internation	nal, national	and sub-na	ational, climate theme	and the number of	f participant	and sex of	articipants.				
										Annual					Annual				Annual					Annual		
	Ouput indicator 3.3: GEDSI marker for TA	WRT	FWF	RWA	Raseline	Q1	Q2	Q3	Q4	Milestone 1	Q1	Q2	Q3	Q4	Milestone 2	Q1	Q2	Q3 Q4	Milestone 3	Q1	Q2	Q3	Q4	Milestone 4	Q1	Endline
						Sep-24	Dec-24	Mar-25	.lun-25		Sep-25	Dec-25	Mar-26			Sep-26	Dec-26	Mar-27 Jun-2		Sen-27	Dec-27	Mar-28	Jun-28		Sep-28	
					Planned																					
					Achieved		0	0	_	0	0									_						
	Percentage of technical assistance provided by the				Data, sources, methods												_									
	programme that includes GEDSI considerations				Source: Delivery partners' reports.																					
					Note: This indicator measures the percentage of	achnical acci	etance nrowi	ded by the n	rogramme th	est includes CEI	OSI consider	atione														
	Qualitative evidence	MDT	EWE	DIMA	Data, sources, methods	common assi	Jan Ice provi	aca by sic p	rogramme a	ILL III COUCU CL	DOI CONSIGER	anoris.														
		WALL	FWF	RVIA	Data, sources, methods																					
	Examples and case studies of actors using learning from			1	Source: Delivery partners' reports.																					
	technical assistance to support inclusive climate resilient			1	Note: This is a qualitative indicator that reflects th	intermediat	e level outco	me in the Th	eory of Char	nge It aims to ca	anture details	of stakehold	lers using techni	ical assista	ance provided by	the program	nme in their	work as it relates to	ndusive climate re	silient water	managemen	Where nos	sible GEDS	I specific examp	les will be prioritised	
	water management			1					,		·				,											
INPUTS (£)	FCDO (£)				Govt (£)	Other (£)	Total (£)											FCDO SHARE (9	6)							
	ECDO (ETE»)																								T T	
INPUTS (HR)	FCDO (FTEs)																									
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INPUTS (HR)	FCDO (FTEs)																												
IMPACT WEIGHTING	1000 (1.00)																-	_				-							
											Annual					Annual	Q1	Q2	Q3	Q4	Annual					Annual			
OUTPUT 4: Convening	Output indicator 4.1: Networks and partnerships	Progra	amme con	itribution	Baseline		Q1	Q2	Q3	Q4	Milestone 1	Q1	Q2	Q3	Q4	Milestone 2	Milestone			e Milestone	Milestone 3	Q1	Q2	Q3	Q4	Milestone 4	Q1	Endline	Assumptions
		WDT	FWF	DIMA	_	_	Pan 24	Dec 24	Mar-25	lun 25	Jun-25	Con 2E	Dec-25	Mor 20	lun 20	June 2026	2026	Dog 20	Mor 27	Jun-27	Jun-27	Con 27	Dec-27	Max 20	lun 20	Jun-28	Sep-28	-	
		WKI	FWF	RVIA			360-24	D6C-24	mai*20	Juli-20	Juli-25	360-23	Dec-25	mai-20	Juli-26			Dec-26	mai-27	Juli-27	Juli-27	360127	Dec-21	mai-20	Juli-26	Juli-20	3eu-20		Stakeholders are actively engaged in sharing ke
					0	Planned	0	0	1	0	1	2	0	2	1	5	3	1	1	2	7	1	1	1	1	4	2	19	lessons, insights, and actionable findings
					6 DISAGGREGATED RESULTS	Achieved	0	1	2	2	5	1																	
					Org/actor type: Government	_			_	_								_	_	_		_			_		_	_	_
					Org/actor type: FI																								
					Org/actor type: Multilaterals																								
					Org/actor type: Companies		-	-	-	_							-	_	_	_		_		-	-				_
	Number of networks and/or partnerships established and/or strengthened to support collaboration on inclusive climate				Sector: Public sector Sector: Private sector	_												_	+	_		_			_				-
	resilient water management, informed by the programme				Sector: Academia Sector: NGO/civil society																								
					Level: International													-	_									_	
					Level: National Level: Sub-national													_	_			_			_			_	-
					Climate theme: Adaptation																								
					Climate theme: Mitigation																								
					Data, sources, methods Source: Delivery partners' results fra	mework																							
		1			Notes: This indicator counts new par		orks establi	shed and/or	actions take	n to strength	en existing part	tnerships/netv	vorks, for both	n individuals	s and organis	ations, centred	d around collai	oration on it	nclusive clim	nate resilient v	water manageme	nt. Data is dis	aggregated	by sector, o	rganisation	, level: internatio	nal, national, and su	ub-national, and	
		_		_	climate theme.	_				_								_	_	_		_			_		_	_	
	Output indicator 4.2: Investment designs	WRT	FWF	RWA			Q1	Q2	Q3	Q4	Annual	Q1	Q2	Q3	Q4			Q2	Q3	Q4	Annual	Q1	Q2	Q3	Q4	Annual	Q1		
				1			٩.		45	-	Milestone 1	۳.		۳.	"	Annual	Q1 Milestone	Mileston	Mileston	e Milestone	Milestone 3	٦.		40	"	Milestone 4	_ ~·		
					Baseline											Milestone 2	Septembe	r										Endline	
							Sep-24	Dec-24	Mar-25	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26	Jun-26	June 2026	2026	Dec-26	Mar-27	Jun-27	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28		
					0	Planned	0	0	0	0	0	0	0	0	0	0	1	0	1	0	2	1	2	2	2	7	0	9	
					DISAGGREGATED RESULTS	Achieved	0	0	0	0	0	0																	
Multi-stakeholder networks					Org/actor type: Government																					T	T		_
and partnerships, peer-to- peer learning processes,					Org/actor type: FI																								
and convening spaces are					Org/actor type: Multilaterals																								
facilitated to support					Org/actor type: Companies Sector: Public sector														_			_						_	_
collaboration on inclusive climate resilient water					Sector: Private sector	_												_	_	_		_			_				
management	Number of programme-supported investment designs that				Sector: Academia Sector: NGO/civil society																								
	contribute towards increased inclusive climate resilient water																												
	security, as a result of collaboration				Level: International													_	_								1		
					Level: National Level: Sub-national													_	_	_		_			_				
					Climate theme: Adaptation																								
					Climate theme: Mitigation																								
		1	1		Country: Brazil	_	_	-	_				_		-		_	-	_	_	-	_	_		-		-	+	-
		1			Country: Bangladesh Country: Malawi	1											1		_			_				1			+
					Country: Morocco																								
					Data, sources, methods																								
					Source: Delivery partners' results fra	mount																							
					Note: This indicator counts the numb	er of investme	nt designs (i.e. business	cases) devi	eloped by the	programme. I	Data is disagg	regated by co	ountry, secti	or, organisatio	on, level: interr	national, nation	nal, and sub-	national, and	d climate then	ne.								
							-																						
											Annual							Q2	Q3	Q4	Annual					Annual			
	Output indicator 4.3: GEDSI marker for convening	WRT	FWF	RWA			Q1	Q2	Q3	Q4	Milestone 1	Q1	Q2	Q3	Q4	Annual	Q1 Milestone		e Mileston		Milestone 3	Q1	Q2	Q3	Q4	Milestone 4	Q1		
					Baseline											Milestone 2	Contombo	-	_									Endline	
							Sep-24	Dec-24	Mar-25	Jun-25	Jun-25	Sep-25	Dec-25	Mar-26	Jun-26	June 2026	2026	Dec-26	Mar-27	Jun-27	Jun-27	Sep-27	Dec-27	Mar-28	Jun-28	Jun-28	Sep-28		
																						<u> </u>							
	Percentage of programme-supported collaborative work that				TBC	Planned Achieved												_	+	_		_			_				-
	includes GEDSI considerations				Data, sources, methods	Humeyed	-	-										_							-				
					Source: Delivery partners' results fra																								
					Notes: This indicator measures the p		rogramme-	supported c	ollaborative v	work that inc	ludes GEDSI o	onsiderations.																	
	Qualitative evidence	WRT	FWF	RWA	Data, sources, methods																								
	Examples and case studies of programme-supported				Source: Delivery partners' results fra	menunrk																							
	networks and/or partnerships that are leading to collaboration	n			Note: This is a qualitative indicator th	at captures de	etails of colla	boration on	inclusive dir	nate resilient	water manage	ment underta	ken by partne	rs/networks	s that the prod	gramme has b	een supporting	. Where por	ssible, GED	SI specific exa	amples will be pri	oritised.							
	on inclusive climate resilient water management												,,		0					-									
INPUTS (£)	FCDO (E)				Govt (£)		Other (£)	Total (£)									_	_	FCDO:	SHARE (%)					_	_			
INPUTS (HR) IMPACT WEIGHTING	FCDO (FTEs)					-	-	-	-	-	-		-	-	-		-	-	-	1	1	-	-	-	-	-	-		
	•																												