

Renewi FY2025
Renewi half-yearly data

Starting H1 FY23 Renewi is able to provide half-yearly breakdown for a part of its results. The half yearly figures remain announced as indicative only (non-audited) until end of financial year, when the full year's data get examined for limited assurance

According to the CO2PL boundary, included are: all Renewi Group, excluding: group administration overheads and minus Municipal (UK) business.

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Formula

			FY23 (adjusted to include the 2 sites from ex-UK)		FY24 (adjusted to include the 2 sites from ex-UK)		FY25		Full year- check
			H1	H2	H1	H2	H1	H2	
Segment	KPI	Unit	1.04.2022 - 30.09.2022	1.10.2022-31.03.2023	1.04.2023-30.09.2023	1.10.2023-31.03.2024	1.04.2024-30.09.2024	1.10.2024-31.03.2025	
FY25									
Enable the Circular Economy (Turn our customer's waste into new products)									
Activity 3 - Energy									
	# of sites in the boundary (ops control) with energy production	#							
	# of sites providing data	#	3	3	41	41			
	Total renewable electricity generated (MWh)	MWh	18	18	22	22			
	Total of self-produced renewable energy used on site	MWh	Only annual cycle provided		Only annual cycle provided		Only annual cycle provided		
	Total renewable energy sold to grid (MWh)	MWh							
			-		-				
	Total electricity purchased (MWh)	MWh	69.364	73.030	65.092	70.327	73.141	74.739	TRUE
	Green	MWh	21.866	22.948	22.328	23.087	42.823	46.323	TRUE
	For on-site use	MWh	21.866	22.948	22.328	23.087	42.823	46.323	TRUE
	For fleet use	MWh	-	-	-	-	-	-	TRUE
	Grey	MWh	47.498	50.082	42.764	47.240	30.318	28.415	TRUE
	For on-site use	MWh	46.882	49.345	41.959	46.425	28.912	28.415	TRUE
	For fleet use	MWh	615	738	805	815	1.405	-	TRUE
	Resold	MWh	-		-				
	Total electricity consumed (MWh)	MWh	Only annual cycle provided		Only annual cycle provided		Only annual cycle provided		
	Share of renewable electricity used on site (this excludes heat)	%							
Feedstock (used as such)	Biogas production	m3							
Reduce the footprint of our operations									
GHG footprint									
	Scope 1+2 bio+non bio, market-based	tCO2e	263.668	245.551	244.648	243.707	229.974	230.951	TRUE
	Scope 1+2 bio+non bio, location-based	tCO2e	264.211	248.219	244.132	247.401	238.299	240.269	TRUE
	Scope 1 (bio+non bio)	tCO2e	245.390	228.334	226.347	228.269	219.476	220.657	TRUE
	Combustion (bio)	tCO2e	2.561	2.846	2.680	2.809	2.965	3.132	TRUE
	Combustion (non-bio)	tCO2e	55.031	63.179	54.505	57.522	54.981	55.637	TRUE
	Process emissions (bio)	tCO2e	40.017	33.409	31.506	35.909	29.646	30.345	TRUE
	Process emissions (non-bio)	tCO2e	119.533	108.330	107.117	108.394	101.718	106.525	TRUE
	Refrigerants	tCO2e							TRUE
	Composting (bio)	tCO2e	23.066	16.972	25.062	19.246	24.534	20.437	TRUE
	Composting (non-bio)	tCO2e	5.182	3.599	5.476	4.388	5.631	4.581	TRUE
	Scope 2 (location based)	tCO2e	18.821	19.885	17.785	19.132	18.824	19.612	TRUE
	Scope 2 location SITE	tCO2e	18.635	19.663	17.560	18.912	18.477	19.227	TRUE
	Scope 2 location FLEET	tCO2e	186	222	225	220	346	385	TRUE
	Scope 2 (market based)	tCO2e	18.277	17.217	18.302	15.437	10.498	10.293	TRUE
	Scope 2 market SITE	tCO2e	17.948	16.941	17.994	15.120	10.021	9.795	TRUE
	Scope 2 market FLEET	tCO2e	329	276	307	317	477	499	TRUE
	Scope 3	tCO2e	Only annual cycle provided		Only annual cycle provided		Only annual cycle provided		
COMBUSTION (another cut)	BIO - on sites, and unknown	tCO2e	-	-	-	-	1	12	TRUE
	BIO - support fuel for processes	tCO2e	-	-	-	-	-	-	TRUE
	BIO - in fleet trucks	tCO2e	2.489	2.765	2.614	2.746	2.917	3.077	TRUE
	BIO - in company cars	tCO2e	72	80	66	63	48	43	TRUE
	NON - BIO - sites and unknown	tCO2e	15.866	19.562	14.768	16.135	15.749	14.816	TRUE
	NON - BIO - Support fuel for processes	tCO2e	2.283	3.579					TRUE
	NON - BIO - fleet trucks	tCO2e	37.834	42.036	38.514	40.192	38.347	39.978	TRUE
	NON - BIO - in company cars	tCO2e	1.331	1.581	1.223	1.195	885	843	TRUE
COMBUSTION (bio+ non-bio, by application)	Combustion -on sites and unknown	tCO2e	15.866	19.562	14.768	16.135	15.750	14.828	
	Combustion - Support fuel for processes	tCO2e	2.283	3.579					
	Combustion - Fleet trucks	tCO2e	40.323	44.801	41.128	42.938	41.264	43.055	
	Combustion - Fleet cars	tCO2e	1.403	1.662	1.289	1.258	933	886	
SCOPE 1 (sum of biogenic and anthropogenic)	Composting - bio+non-bio	tCO2e	28.248	20.571	30.538	23.634	30.165	25.018	
	Other process - bio+non-bio	tCO2e	159.550	141.738	138.624	144.304	131.364	136.870	
	Combustion - bio+non-bio	tCO2e	57.592	66.025	57.184	60.332	57.946	58.769	

Nota bene:
BIO = Biogenic emissions
NON-BIO = Anthropogenic emissions