

## 2023- Piraeus environmental targets and programmes

Environmental Aspect	Environmental Target	Duration	Environmental Programmes
Electricity Consumption	50% reduction in total electricity consumption, for all the Bank's buildings included in the Environmental Management System	2030 (base year 2019)	Buildings' Renovations/ new branch models, Lighting replacement, Energy consumption monitoring via BEMS, energy saving in DC
Total GHG emissions related to electricity consumption (Scope 2), heating oil consumption in buildings, fuel consumption by company cars and refrigerants added in HVAC systems (Scope 1)	50% reduction in total direct GHG emissions (Scope 1), for all the Bank's buildings included in the Environmental Management System	2030 (base year 2019)	Buildings' Renovations/ new branch models, Energy consumption monitoring via BEMS, energy saving in DC, promotion of electrification
	50% reduction in total indirect GHG emissions related to electricity consumption (Scope 2 <sup>1</sup> ), for all the Bank's buildings included in the Environmental Management System	2030 (base year 2019)	Buildings' Renovations/ new branch models, Lighting replacement, Energy consumption monitoring via BEMS, energy saving in DC
	100% of the electricity consumed in the Bank's premises to be generated from RES - zero Scope 2 <sup>2</sup> emissions	Annual	Purchase of guarantees of origin from electricity providers
Water Consumption	20% reduction in water consumption per employee, for all the Bank's buildings included in the Environmental Management System	2030 (base year 2019)	Buildings' Renovations
Total Paper Consumption	50% decrease of total paper consumption, for all the Bank's buildings included in the Environmental Management System	2030 (base year 2019)	Paper Saving Programmes
	5% decrease of total paper consumption per employee, for all the Bank's buildings included in the Environmental Management System	3 years (base year 2020)	Paper Saving Programmes
Green procurement: Consumption of recycled and/ or certified paper/ refilled ink cartridges	Increase of the annual certified paper consumption to the average total paper consumption over the last three years, for all the Bank's buildings included in the Environmental Management System	Annual	Green procurement Programmes
	Increase of the annual refilled ink cartridge consumption to the average ink cartridge consumption over the last three years, for all the Bank's buildings included in the Environmental Management System	Annual	Green procurement Programmes
Solid waste - paper	The ratio of paper recycling in all the Bank's buildings included in the Environmental Management System to the total consumption of conventional paper to be greater than 1	Annual	Paper Recycling Programme
Solid waste –cartridges and toners	Increase of the annual ink cartridge recycling index to the average ink cartridge consumption over the last three years, for all the Bank's buildings included in the Environmental Management System	Annual	Ink/Toner cartridge recycling Programme

<sup>1</sup> Location-based

<sup>2</sup> Market-based