ESG Quarterly Performance Review

Impact/ESG overview 2021



ESG overview

Investment impact purpose	Providing power.
Impact study	 Results of Socio-economic impact assessment estimating jobs and GDP supported: Through the prevention of load shedding, Iberafrica's generation is expected to have increased production time with 0.25% This increase in production supports a total output of USD 150 million As a consequence, GDP impact is an estimated USD 80 million, of which 61% savings; 36% wages; and 4% taxes Which supported 10,800 jobs, of which 39% were held by women
Improvements, KPIs	 Key focus areas of improvement for FY2021 are: Electricity purchase reduction Auxiliary boiler Fuel oil reduction through use of solar thermal heating – construction of project ongoing Water recycling – target of 5% Certification of ISO 45001 and ISO 50001 – In progress Re-afforestation of 560 ha in Cheptais Forest (with KFS)
ESG case studies for annual report	 Planned IFC compliance study Training of O&M team on ETP plant operations
ESG at the Board	 Bamboo planting project Carbon off-setting mechanism

ESG Quarterly Performance

Targets and KPIs 2021



Fund level KPIs

Energy consumption	Units	Q2
Electricity purchased	kWh	404,910
Energy use		
Diesel	tonnes	0.38
Heavy Fuel Oil	tonnes	1,239.62
Safety		
Fatalities	number	0
Lost time injuries (LTI)	number	0
LTIFR	rate**	0
First aid cases	number	0
Near misses	number	0
Jobs (FTEs)		
Total number of employees	number	59
of which female	number	9
of which under 30	number	0
Number of third party hires	number	0
of which female	number	0
Complaints		
Employees	number	0
Customer	number	0
Other Stakeholders	number	0

Company specific strategy, targets, KPIs

- IBP is currently certified in the following QHSE management systems:
 - > Quality ISO 9001:2015
 - ➤ Health and Safety OHSAS 18001:2007
 - > Environment ISO 14001:2015

(IBP is in the process of certification in H&S ISO 45001:2018 in third quarter and Energy ISO 50001:2018 by end of 2021)

KPIs	Units	Q2
Electricity Savings (2021 Measures)	kWh	0
Fuel Oil savings	%	1.12
Hazardous Waste Reduction	g/kWh	0.88
Reduction of Sludge	g/kWh	2.39
Re-afforestation	На	0
Water recycling	%	2.55
Certification of ISO 45001:2018	%	80
Certification of ISO 50001:2018	%	60

KPIs	Status
NOx Emission	Compliant
SOx Emission	Compliant
H2S Emission	Compliant
Effluent discharge	Compliant