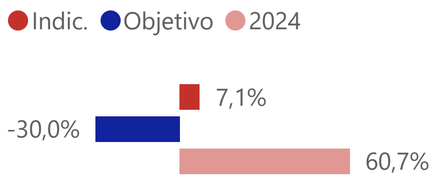
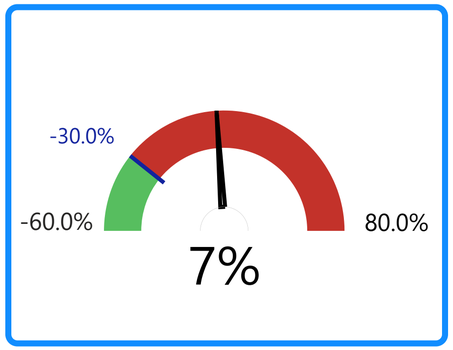
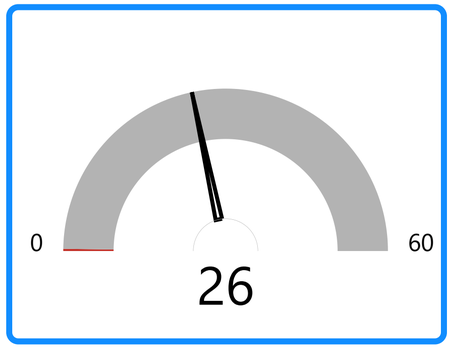
Nós Tejo Atlântico

ID1 KPI
Diminuir Número de Acidentes [-]

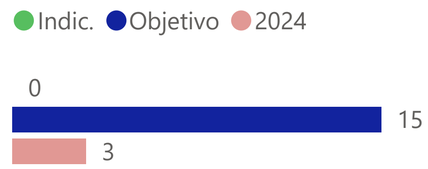


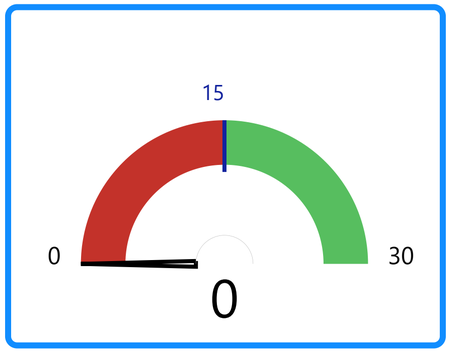


ID2 MPI
Valorização e Distinção de Performance [+]

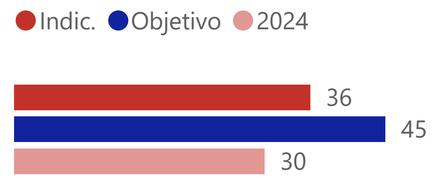


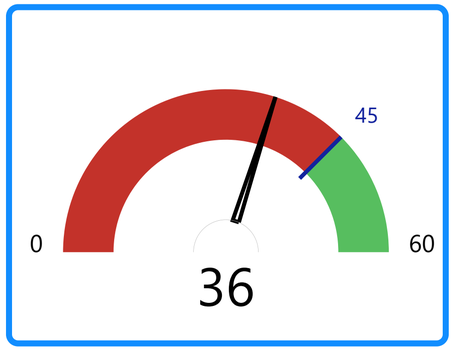
ID3 PI
Programa Mentoring [+]



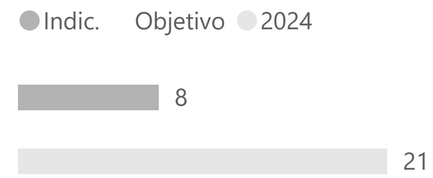


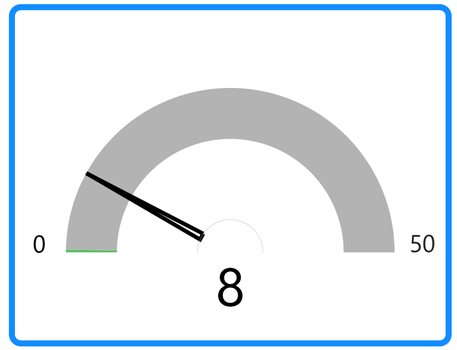
ID4 PI
Formação de Valor Acrescentado (h / colab.) [+]





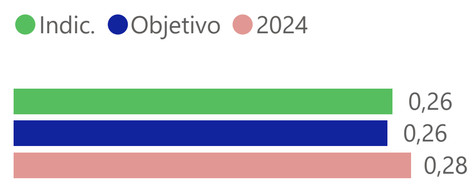
ID5 MPI
Rotação de Trabalhadores [-]

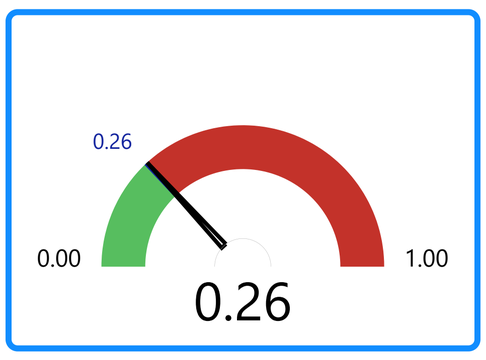




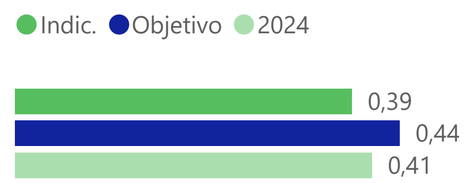
Eficiência

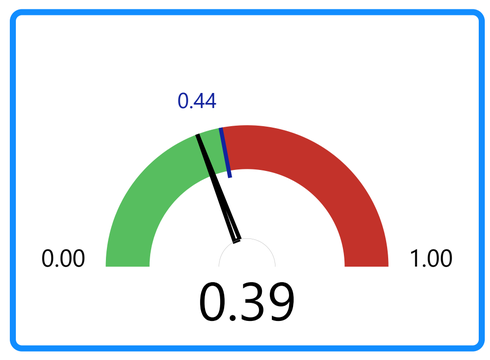
ID6	KPI
Custo de Prestação do Serviço (€ / m3)	[-]



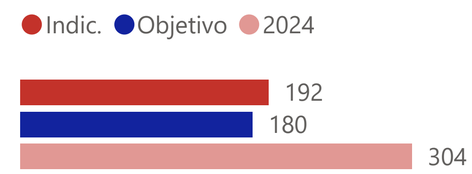


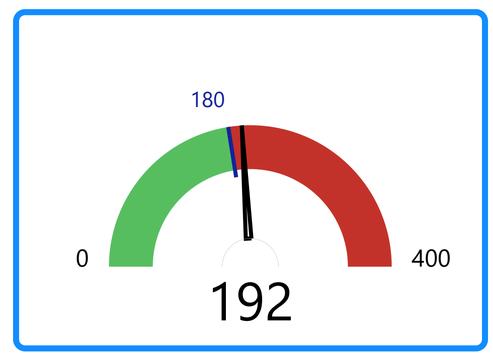
ID7	KPI
Consumo Especifico de Energia (kWh / m3)	[-]





ID8	PI
Agilidade na Contratação	[-]

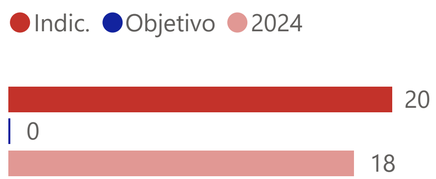


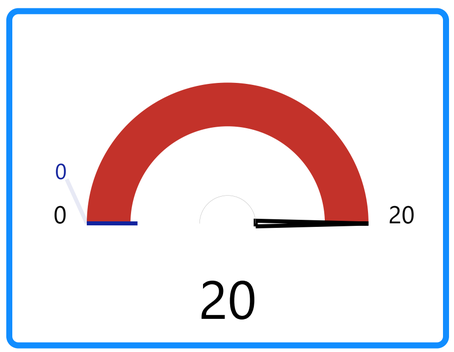


Eficácia

ID9 KPI

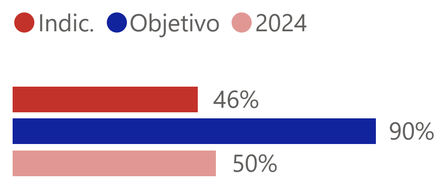
Cumprimento Legal e Operacional [-]

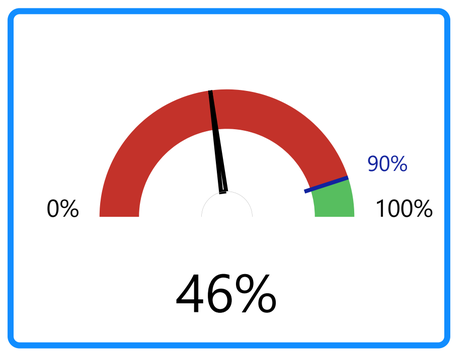




ID10 KPI

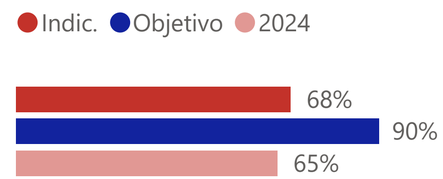
Plano de Investimentos [+]

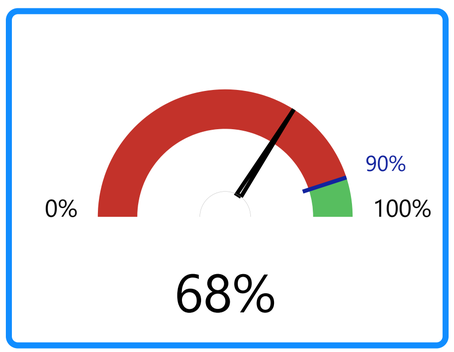




ID11 KPI

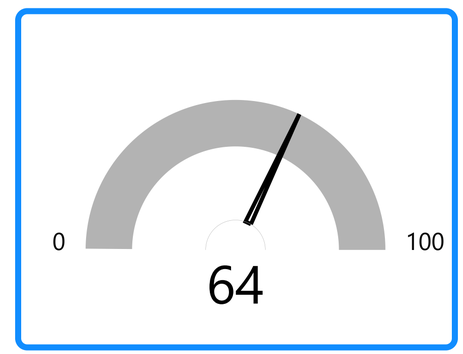
Plano de Manutenção Preventiva [+]





ID12 MPI

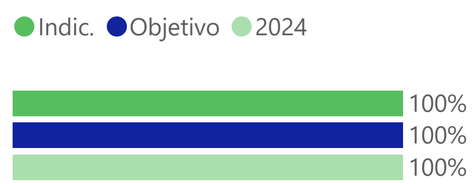
Número de Contibutos para a Gestão do Conhecimento [+]

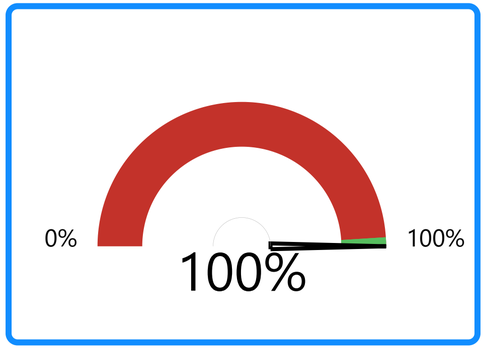


Propósito

ID13 PI

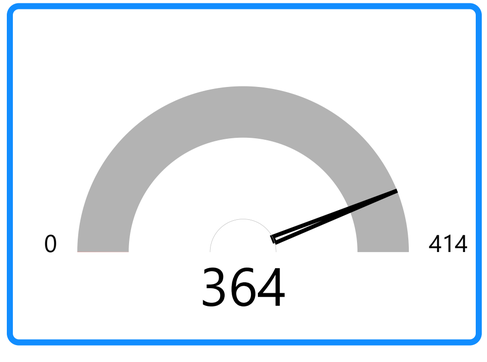
Integração de Novos Trabalhadores [+]





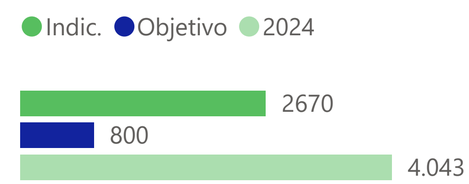
ID14 MPI

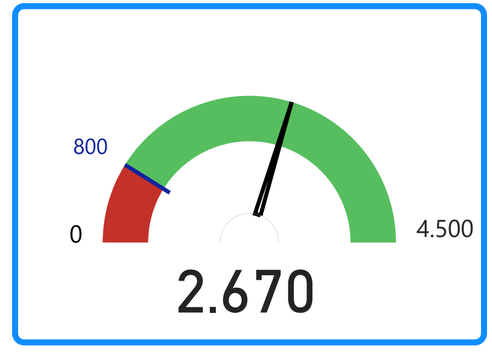
Formação Inter-Direções On-Job [+]



ID15 PI

Disseminação do Propósito [+]

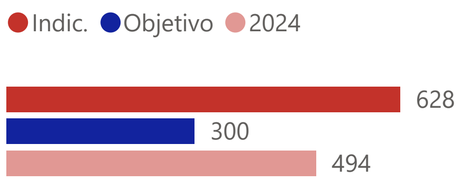


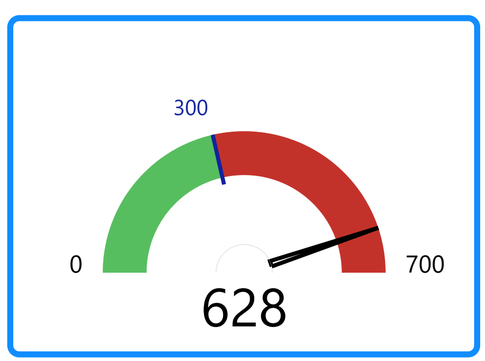


Resiliência

ID16 PI

Continuidade do Serviço [-]

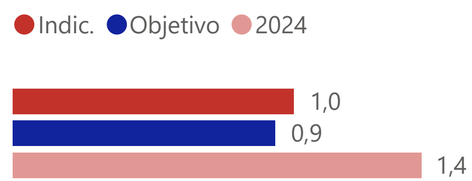


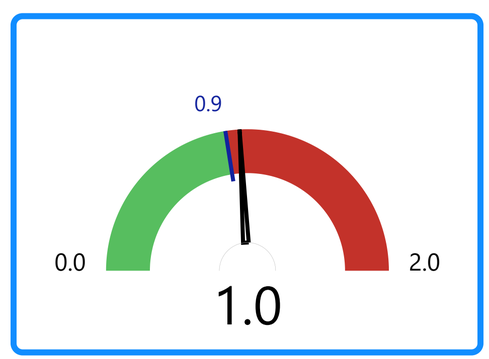


ID17 KPI

Colapso de Coletores

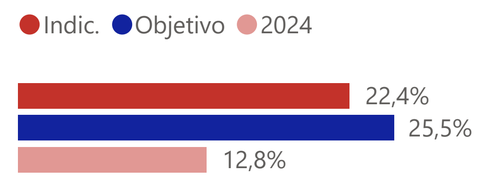
(Nº / 100 km) [-]

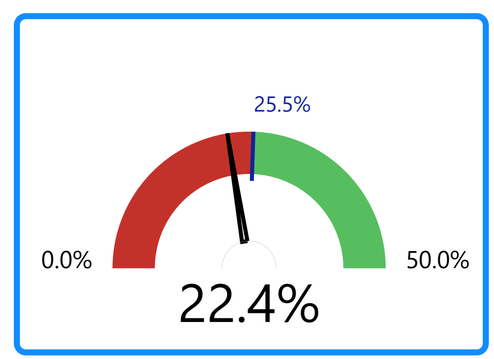




ID18 PI

Aptidão Funcional [+]



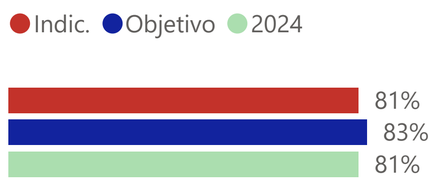


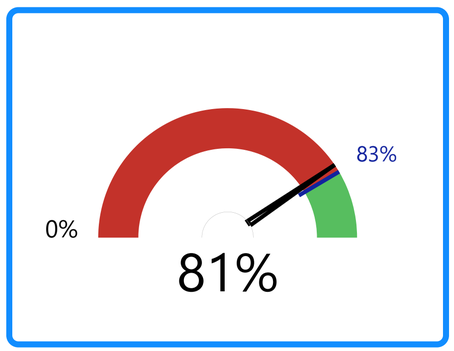
ID19 MPI

Indice de Funcionalidade, Disponibilidade e Estado [+]

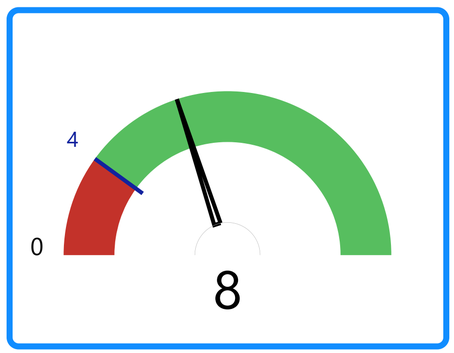
Digitalização

ID20	PI
Conhecimento dos Ativos	[+]

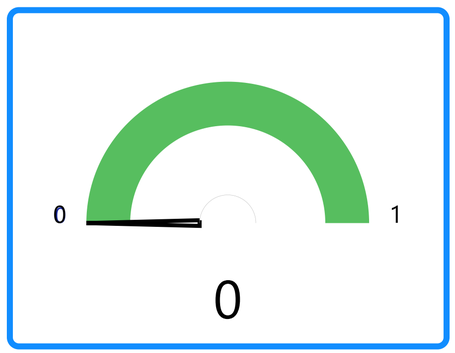




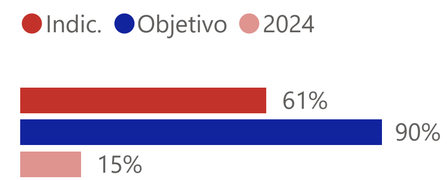
ID21	PI
Integração de Dados	[+]

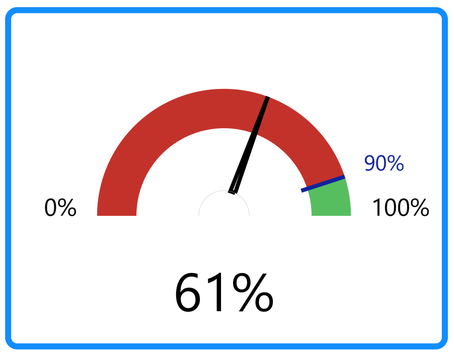


ID22	PI
Incidentes com Exfiltração de Dados ou Informação	[-]



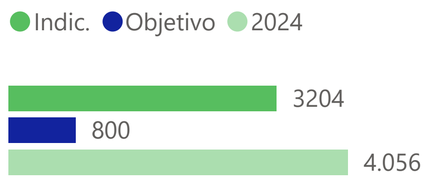
ID23	KPI
Telegestão - Operação Remota	[+]

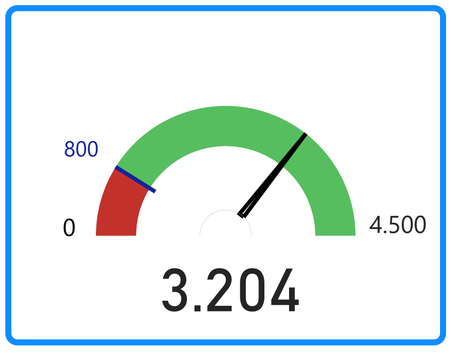




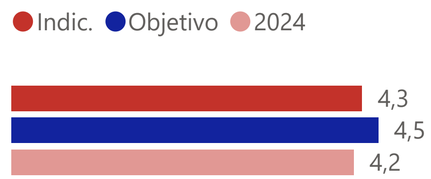
Parcerias Sustentáveis

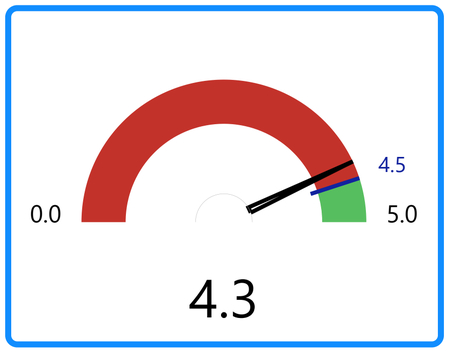
ID24 PI
Educação Ambiental
[+]



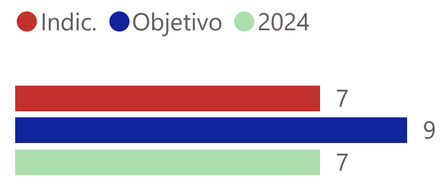


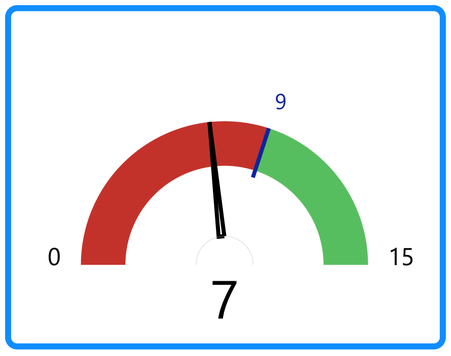
ID25 PI
Impacto da Marca Tejo Atlântico
[+]



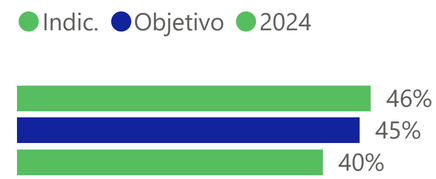


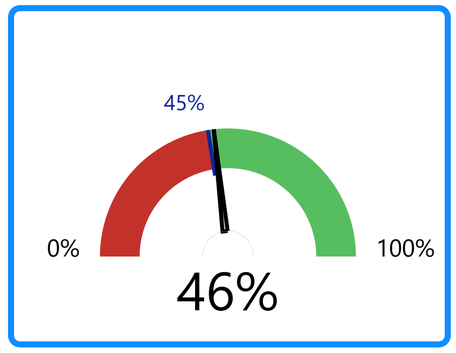
ID26 PI
Propriedade Intelectual e Industrial
[+]



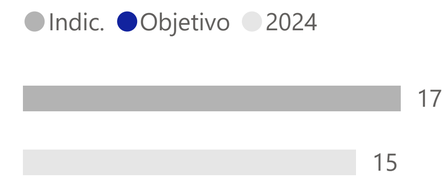


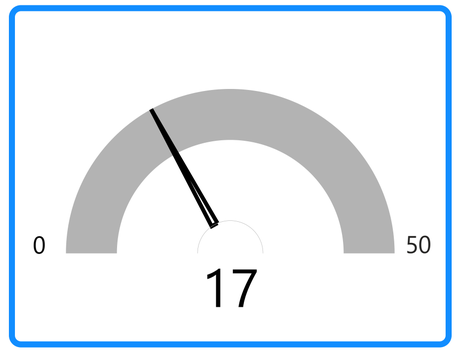
ID27 PI
Inovação Sustentável
[+]





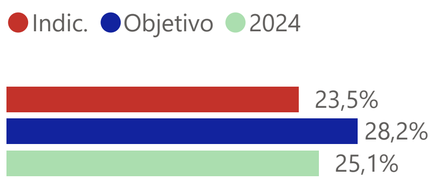
ID28 MPI
Colaboração com Entidades Externas
[+]



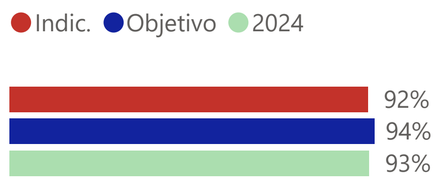


Economia Circular

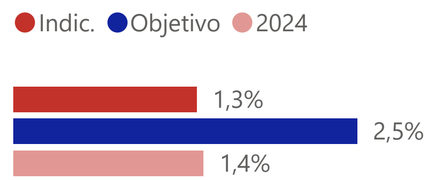
ID29	KPI
Autonomia no Uso de Energia (kWh / kWh)	[+]



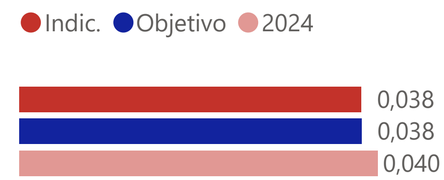
ID30	KPI
Autonomia no Uso da Água (m^3 / m^3)	[+]



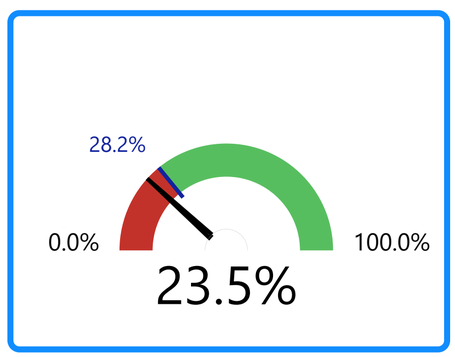
ID31	KPI
Reutilização Água Total (m^3 ApR / m^3 Q tratado)	[+]

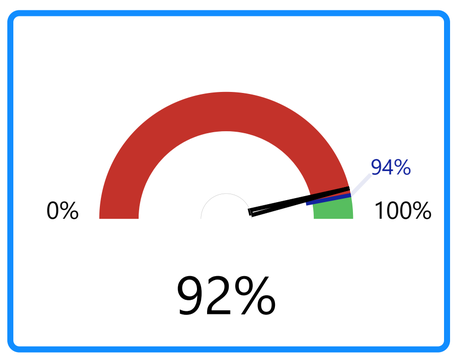


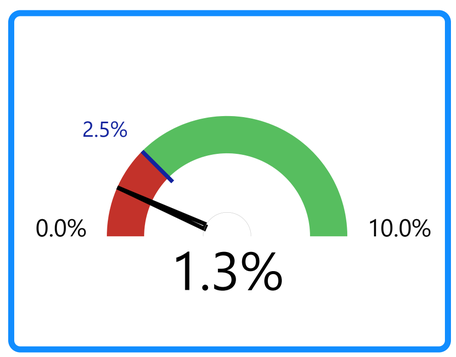
ID32	KPI
Custo Especifico com a Gestão de Subprodutos (€ / m^3)	[-]

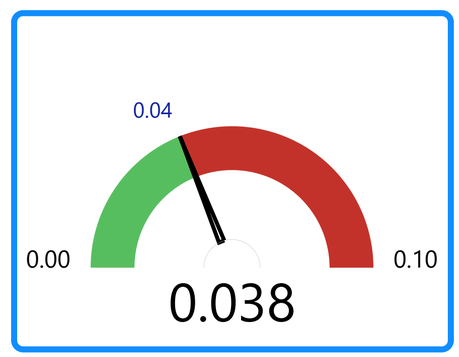


ID33	MPI
Valorização de Subprodutos Externos	[+]







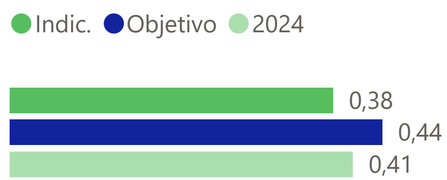


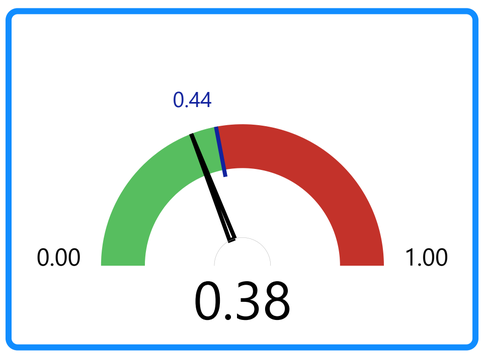
Neutralidade Carbónica

ID34 KPI

Redução Intensidade Energética Operações

(kWh / m3) [-]

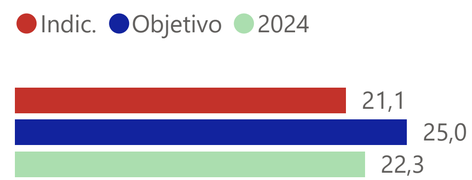


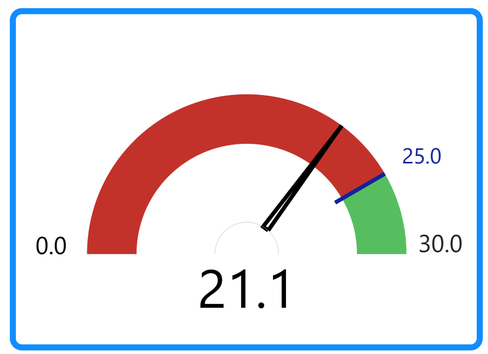


ID35 KPI

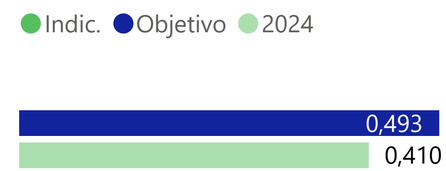
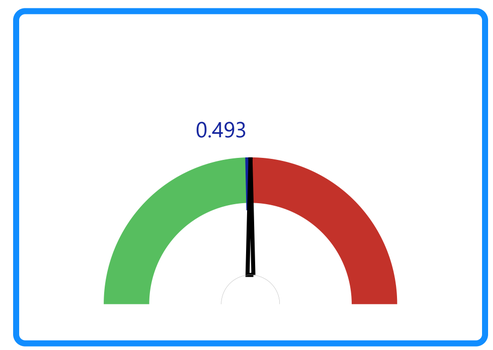
Produção de Energia de Fontes Renováveis

(GWh / ano) [+]





ID36 KPI

Pegada Carbónica

(kg CO2 / m3) [-]