

# TARGETS CAN BE SET USING THREE METRICS: ABSOLUTE FINANCED EMISSIONS, PHYSICAL EMISSIONS INTENSITY AND FINANCED EMISSIONS LENDING INTENSITY

Metric	Description	Equation
<b>1. Absolute financed emissions</b>  <i>PCAF-aligned</i>	The emissions attributed to a bank based on its financing activities to clients. Driven by client emissions and the financing.	$\sum \frac{\text{Financing to client}}{\text{Company EVIC}^1} \times \text{Company emissions}$ <ul style="list-style-type: none"> <li>- Calculate for each company and then sum up</li> <li>- Expressed as MtCO2e</li> </ul>
<b>2. Physical emissions intensity (PEI)</b>  <i>Clients that do not generate power cannot be included</i>	The physical emissions intensity (emissions / production) attributed to a bank based on the financing-weighted intensities of its clients. Driven by client-level intensities, weighted by % of financing to client.	$\sum \frac{\text{Company emissions}}{\text{Company production}} \times \frac{\text{Financing to client}}{\text{Total sector financing}}$ <ul style="list-style-type: none"> <li>- Calculate for each company and then sum up</li> <li>- Expressed as kgCO2e / “production” metric</li> </ul>
<b>3. Financed emissions lending intensity (“FELI”)</b>	The financed emissions lending intensity (emissions / enterprise value) attributed to a bank based on the financing-weighted intensities of its clients. Driven by client-level intensities, weighted by % of financing to client.	<div> <math display="block">\frac{\sum \frac{\text{Financing to client}}{\text{Company EVIC}^1} \times \text{Company emissions}}{\text{Total Sector Financing}}</math> <div>▼</div> <math display="block">\sum \frac{\text{Company emissions}}{\text{Company EVIC}^1} \times \frac{\text{Financing to client}}{\text{Total sector financing}}</math> </div> <ul style="list-style-type: none"> <li>- Calculate for each company and then sum up</li> <li>- Expressed as gCO2e / \$ lent</li> </ul>