

MODULE	INDUSTRIAL PROCESSES
SUBMODULE	PRODUCTION OF LIME
WORKSHEET	2-2
SHEET	1 OF 1 CO2 EMISSIONS

Lime Type	A Quantity of Lime Produced (t)	B Emission Factor (t CO ₂ /t quicklime or dolomite lime produced)	C CO ₂ Emitted (t)	D CO ₂ Emitted (Gg)
			$C = (A \times B)$	$D = C/10^3$
Quick Lime	20773	0.79	16410.67	16.41067
Dolmitic Lime	NO	0.91	0	0
			Total(Gg):	16.41067