

CBAM – Communication template for installations (third-country producers)

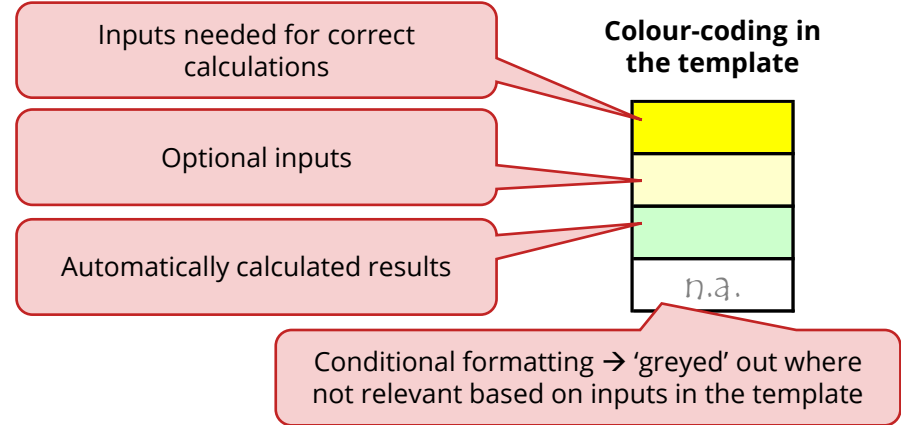
1st Draft

16 June 2023

BACKGROUND

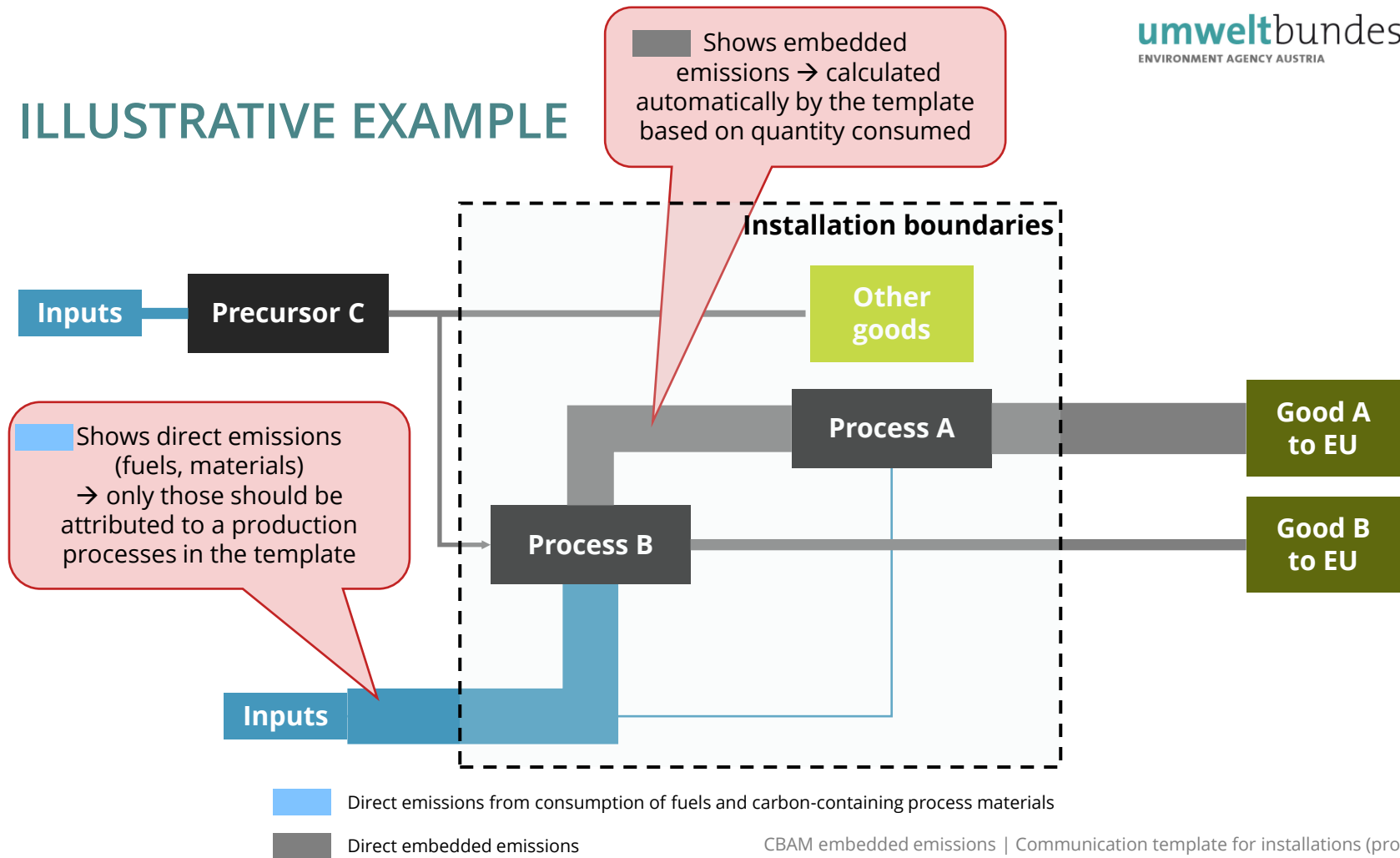
Objectives

- **Excel-based template** for installations (third-country producers) communicating embedded emissions
- **Facilitate and harmonise** communication as 'interface' between producer and reporting declarant in a modular way
- **Calculate embedded emissions** and other relevant information based on inputs made by the operator of the installation
- Help avoid **data gaps or double-counting**
- **Does not prescribe** how embedded emissions have to be calculated beyond the mandate of the implementing act



- Draft presented today does **not yet contain all information requirements**
- Aim is to **collect first feedback** from the CBAM Expert Group Members on the **general workflow** and **user-friendliness**

ILLUSTRATIVE EXAMPLE



...see practical demonstration of the communication template

2 Production process 2:		Test process B	Crude steel
(a) Total production levels:		Production route	Unit
1	Test process B Crude steel	BOF route	tonnes
2	Test process B Crude steel	EAF routes	tonnes
3	Test process B Crude steel	Other production routes	tonnes
4	Test process B Crude steel	Unknown production routes	tonnes
5		n.a.	
6		n.a.	
7		n.a.	
8		n.a.	
Total production within installation (= denominator for SEE calculation):		tonnes	50
(a) CBAM good produced		Unit	Amounts
i.	Produced for the market	tonnes	10
ii.	Share of total produced for the market		20.0%
iii.	Total production only for the market?		FALSCH
(a) Consumed by other "production processes" within the installation:		Unit	Amounts
1	Test process A	tonnes	40
2		tonnes	0
3		tonnes	
4		tonnes	

CONTACT & INFORMATION

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CBAM Expert Group Meeting
Virtual meeting, 16 June 2023