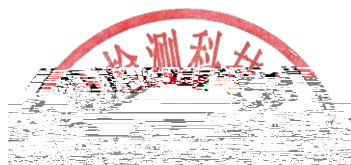


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୧୨୦ :	
:	୪
:	୧







1.	செ		3
2.			3
3.	செ		3
4.			4
4.1	இ		4
4.2			4
4.3			4
4.4			4
4.4.1			4
4.4.2			5
5.			5
5.1			5
5.2			6 ⁸ 7
5.3			6
5.3			7 ⁸
6.	ஓ		7
6.1	இ		7
6.1.1	ஈ	cut-of	7
6.1.2	ஐ		7
6.2	இ		8
6.2.1		cut-of	8
6.2.2	ஐ		8
6.3			8
7			8
7.1			9
7.2			10
7.2.1			10
7.2.2			10
7.3			10
8	இ		51



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Ecoinvent 3

IPCC 2006

2019

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2022 10

2022

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5.3

5 Ecoinvent 3-allocation at point of substitution-unit

Diesel, burned in building machine {GLO}| processing | APOS, U
Diesel, low-sulfur {RoW}| diesel production, low-sulfur, petroleum refinery operation | APOS, U
Hard coal {CN}| hard coal mine operation and hard coal preparation | APOS, U
Heat, district or industrial, other than natural gas {RoW}| heat production, at hard coal industrial furnace 1-10MW | APOS, U
Pig iron {RoW}| pig iron production | APOS, U
Transport, freight, lorry 3.5-7.5 metric ton, EURO5 {RoW}| transport, freight, lorry 3.5-7.5 metric ton, EURO5 | APOS, U

6. ٥

6.1 ٥

$\leq 1\%$ ج
0.05% ج
 $\leq 5\%$ ج

6.1.1 ٥ cut-of

٥ 0.05% 0.25m 120

6.1.2 ٥

ج ٥ غ ٥
ج ٥
ج ٥



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8

11

2022 1 1 2022 12 31
0 1

6.2 1

$\leq 0.5\%$ 2

6.2.1 cut-of

2

6.2.2 1

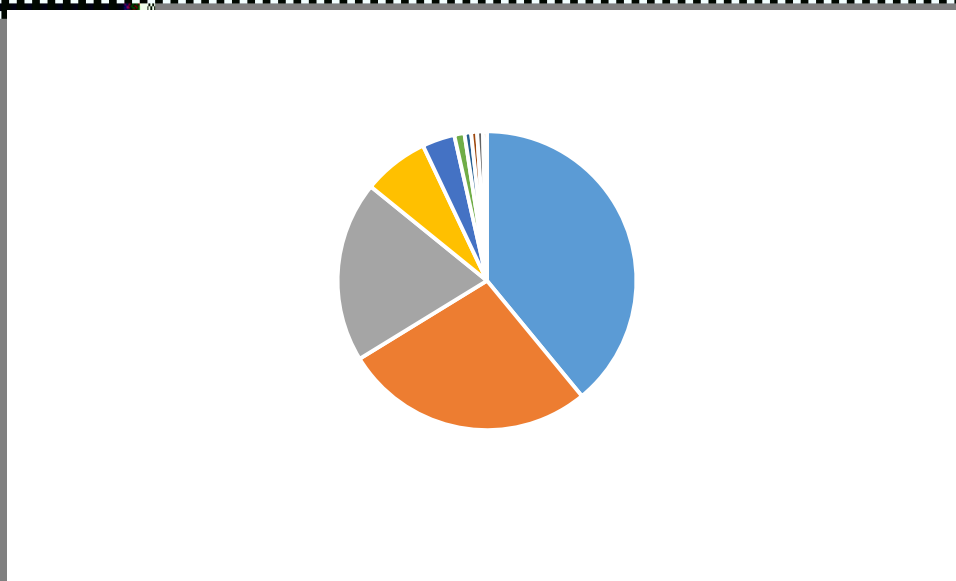
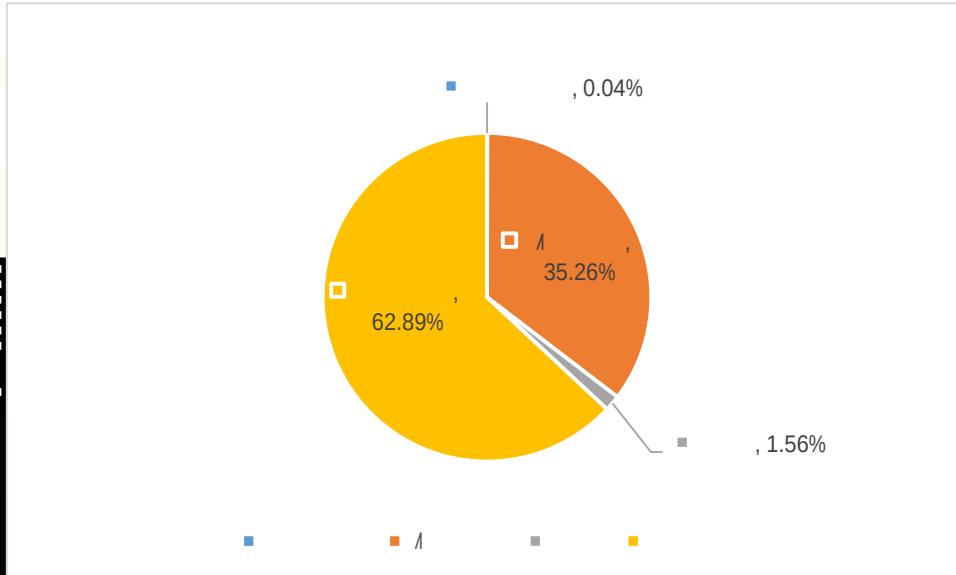
2

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1



7.1





7.2

7.2.1

The diagram illustrates a sequence of mathematical symbols and expressions arranged in a path across a grid. The symbols include various mathematical notations like σ , γ , λ , and cut-of , some with subscripts or superscripts, and some with arrows indicating a sequence.

7.2.2

IPCC 2021 GWP100 V1.01



2023

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