Allocations

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Introduction

Put an introduction here.

Residential electricity

This is a sample graph showing the allocation of residential electricity over time.

```
SEAPSUTWorkflow::readd_by_country("CompletedAllocationTables", "World", cache_path = cache_path) %>%
  head()
```

```
##   Country Method Energy.type Last.stage Ledger.side  Flow.aggregation.point
## 1   World    PCM           E      Final      Supply Energy industry own use
## 2   World    PCM           E      Final      Supply Energy industry own use
## 3   World    PCM           E      Final      Supply Energy industry own use
## 4   World    PCM           E      Final      Supply Energy industry own use
## 5   World    PCM           E      Final      Supply Energy industry own use
## 6   World    PCM           E      Final      Supply Energy industry own use
##   Unit                                Ef.product                Machine
## 1 ktoe  Hard coal (if no detail) [of Coal mines] Industrial heat/furnace
## 2 ktoe  Hard coal (if no detail) [of Coal mines] Industrial heat/furnace
## 3 ktoe Brown coal (if no detail) [of Coal mines] Industrial heat/furnace
## 4 ktoe Brown coal (if no detail) [of Coal mines] Industrial heat/furnace
## 5 ktoe                            Coke oven coke Industrial heat/furnace
## 6 ktoe                            Coke oven coke Industrial heat/furnace
##   Eu.product Destination Quantity Year .values C.source
## 1  MTH.200.C  Coal mines  C_1 [%] 1971     0.5    World
## 2  HTH.600.C  Coal mines  C_2 [%] 1971     0.5    World
## 3  MTH.200.C  Coal mines  C_1 [%] 1971     0.5    World
## 4  HTH.600.C  Coal mines  C_2 [%] 1971     0.5    World
## 5  MTH.200.C  Coal mines  C_1 [%] 1971     0.5    World
## 6  HTH.600.C  Coal mines  C_2 [%] 1971     0.5    World
```