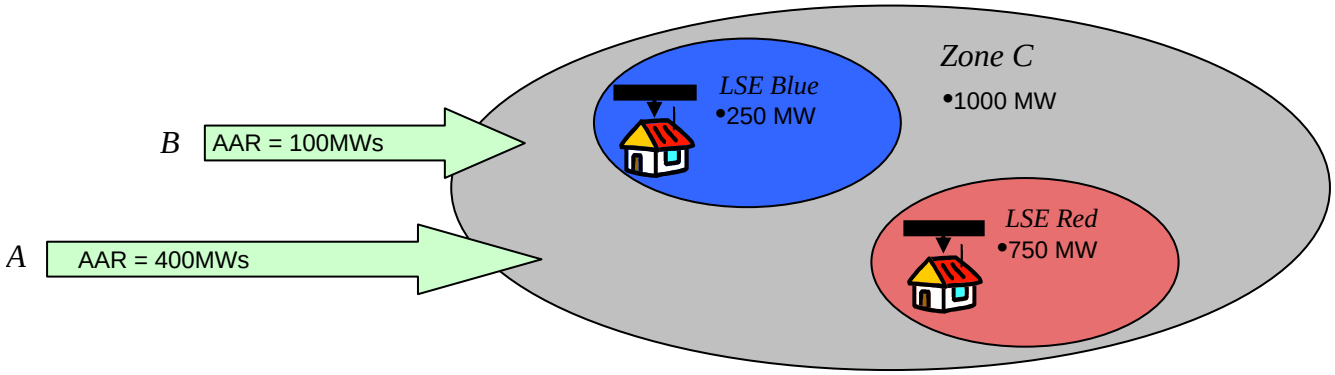
1. AAR Allocation Example

(No Existing Transmission Agreements or Priority Allocation of AARs from expired ETAs)



Source	to	Sink	ETCNL/ ORTCCs	% Allocated	Total AARs
A	--->	C	936	42.75%	400
B	--->	C	234	42.75%	100
		Total	1170		500

LSE	Load
LSE Red	750
LSE Blue	250
Total	1000

1. Nominal LSE Load Ratio Share AARs (without ETAs).

Nominal AARs = Total AARs in the Zone x (LSE Historic Zonal Load / Total Historic Zonal Load)

LSE Red	Nominal LSE Allocation
AARa-c	300
AARb-c	75
	375

LSE Blue	Nominal LSE Allocation
AARa-c	100
AARb-c	25
	125

2. Adjusted LSE Load Ratio Share AARs

(including ETAs & Priority ETA allocations from any source, sinking in Zone C)

Adjusted AARs = Max [0 , LSE LRS AARs – (ETA MW + Priority ETA AAR MW)]

LSE Red		
Existing ETAs	Priority ETA Allocation	Adjusted AARs
0	0	**375**

LSE Blue		
Existing ETAs	Priority ETA Allocation	Adjusted AARs
0	0	**125**

3. Adjusted LSE Allocation for each AAR:

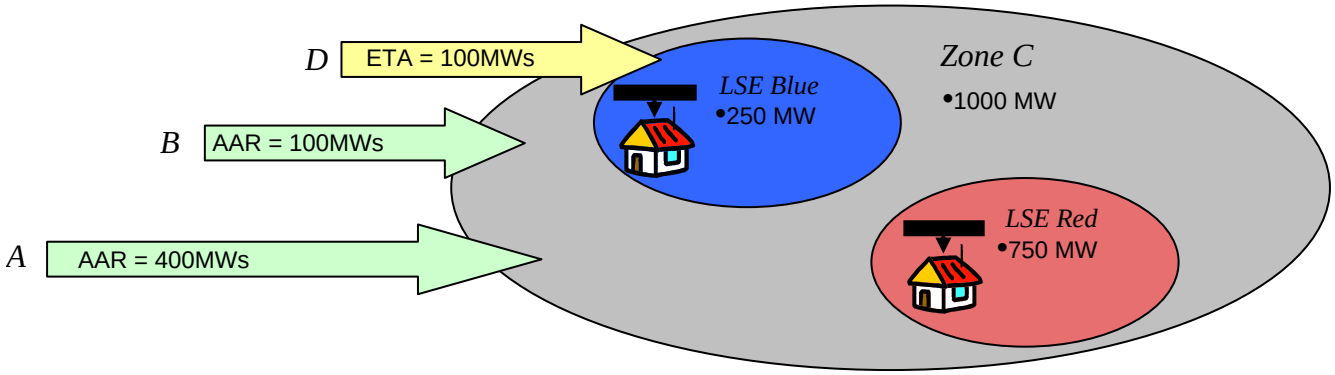
LSE Allocation for AARi = AARi x (Adjusted AARs / Nominal AARs)

LSE Red	Adjusted LSE Allocation
AARa-c	300
AARb-c	75
	375

LSE Blue	Adjusted LSE Allocation
AARa-c	100
AARb-c	25
	125

2. AAR Allocation Example

(Existing ETA of 100MWs held by LSE Blue)



Source	to	Sink	ETCNL/ ORTCCs	% Allocated	Total AARs
A	--->	C	936	42.75%	400
B	--->	C	234	42.75%	100
		Total	1170		500

LSE	Load
LSE Red	750
LSE Blue	250
Total	1000

1. Nominal LSE Load Ratio Share AARs (without ETAs).

Nominal AARs = Total AARs in the Zone x (LSE Historic Zonal Load / Total Historic Zonal Load)

LSE Red	Nominal LSE Allocation
AARa-c	300
AARb-c	75
	375

LSE Blue	Nominal LSE Allocation
AARa-c	100
AARb-c	25
	125

2. Adjusted LSE Load Ratio Share AARs

(including ETAs & Priority ETA allocations from any source, sinking in Zone C)

Adjusted AARs = Max [0 , LSE LRS AARs – (ETA MW + Priority ETA AAR MW)]

LSE Red		
Existing ETAs	Priority ETA Allocation	Adjusted AARs
0	0	**375**

LSE Blue		
Existing ETAs	Priority ETA Allocation	Adjusted AARs
100	0	**25**

3. Adjusted LSE Allocation for each AAR:

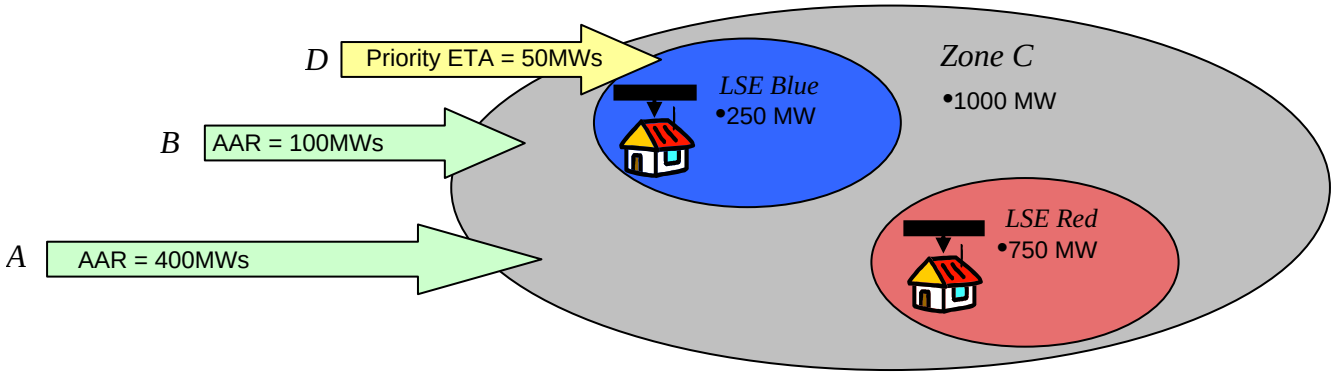
LSE Allocation for AARi = AARi x (Adjusted AARs / Nominal AARs)

LSE Red	Adjusted LSE Allocation
AARa-c	300
AARb-c	75
	375

LSE Blue	Adjusted LSE Allocation
AARa-c	20
AARb-c	5
	25

3. AAR Allocation Example

(Priority ETA Allocation of 50MWs held by LSE Blue)



Source	to	Sink	ETCNL/ ORTCCs	% Allocated	Total AARs
A	--->	C	936	42.75%	400
B	--->	C	234	42.75%	100
		Total	1170		500

LSE	Load
LSE Red	750
LSE Blue	250
Total	1000

1. Nominal LSE Load Ratio Share AARs (without ETAs).

Nominal AARs = Total AARs in the Zone x (LSE Historic Zonal Load / Total Historic Zonal Load)

LSE Red	Nominal LSE Allocation
AARa-c	300
AARb-c	75
	375

LSE Blue	Nominal LSE Allocation
AARa-c	100
AARb-c	25
	125

2. Adjusted LSE Load Ratio Share AARs

(including ETAs & Priority ETA allocations from any source, sinking in Zone C)

Adjusted AARs = Max [0 , LSE LRS AARs – (ETA MW + Priority ETA AAR MW)]

LSE Red		
Existing ETAs	Priority ETA Allocation	Adjusted AARs
0	0	**375**

LSE Blue		
Existing ETAs	Priority ETA Allocation	Adjusted AARs
0	50	**75**

3. Adjusted LSE Allocation for each AAR:

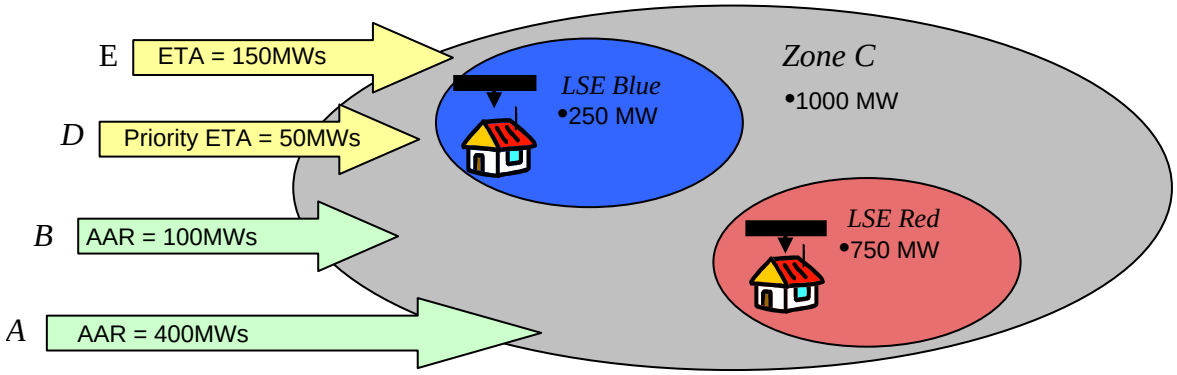
LSE Allocation for AARi = AARi x (Adjusted AARs / Nominal AARs)

LSE Red	Adjusted LSE Allocation
AARa-c	300
AARb-c	75
	375

LSE Blue	Adjusted LSE Allocation
AARa-c	60
AARb-c	15
	75

4. AAR Allocation Example

(ETA of 150MWs & Priority ETA Allocation held by LSE Blue)



Source	to	Sink	ETCNL/ ORTCCs	% Allocated	Total AARs
A	--->	C	936	42.75%	400
B	--->	C	234	42.75%	100
		Total	1170		500

LSE	Load
LSE Red	750
LSE Blue	250
Total	1000

1. Nominal LSE Load Ratio Share AARs (without ETAs).

Nominal AARs = Total AARs in the Zone x (LSE Historic Zonal Load / Total Historic Zonal Load)

LSE Red	Nominal LSE Allocation
AARa-c	300
AARb-c	75
	375

LSE Blue	Nominal LSE Allocation
AARa-c	100
AARb-c	25
	125

2. Adjusted LSE Load Ratio Share AARs

(including ETAs & Priority ETA allocations from any source, sinking in Zone C)

Adjusted AARs = Max [0 , LSE LRS AARs – (ETA MW + Priority ETA AAR MW)]

LSE Red		
Existing ETAs	Priority ETA Allocation	Adjusted AARs
0	0	**375**

LSE Blue		
Existing ETAs	Priority ETA Allocation	Adjusted AARs
150	50	**0**

3. Adjusted LSE Allocation for each AAR:

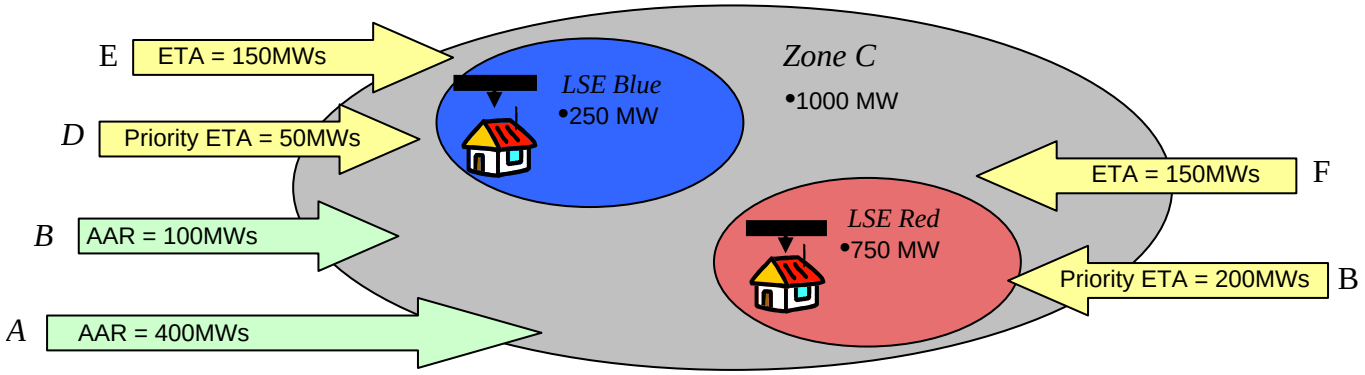
LSE Allocation for AARi = AARi x (Adjusted AARs / Nominal AARs)

LSE Red	Adjusted LSE Allocation
AARa-c	300
AARb-c	75
	375

LSE Blue	Adjusted LSE Allocation
AARa-c	0
AARb-c	0
	0

5. AAR Allocation Example

(ETA of 150MWs & Priority ETA Allocation of 50 held by LSE Blue)
(ETA of 150MWs & Priority ETA Allocation of 200 held by LSE Red)



Source	to	Sink	ETCNL/ ORTCCs	% Allocated	Total AARs
A	--->	C	936	42.75%	400
B	--->	C	234	42.75%	100
		Total	1170		500

LSE	Load
LSE Red	750
LSE Blue	250
Total	1000

1. Nominal LSE Load Ratio Share AARs (without ETAs).

Nominal AARs = Total AARs in the Zone x (LSE Historic Zonal Load / Total Historic Zonal Load)

LSE Red	Nominal LSE Allocation
AARa-c	300
AARb-c	75
	375

LSE Blue	Nominal LSE Allocation
AARa-c	100
AARb-c	25
	125

2. Adjusted LSE Load Ratio Share AARs

(including ETAs & Priority ETA allocations from any source, sinking in Zone C)

Adjusted AARs = Max [0 , LSE LRS AARs – (ETA MW + Priority ETA AAR MW)]

LSE Red		
Existing ETAs	Priority ETA Allocation	Adjusted AARs
150	200	**25**

LSE Blue		
Existing ETAs	Priority ETA Allocation	Adjusted AARs
150	50	**0**

3. Adjusted LSE Allocation for each AAR:

LSE Allocation for AARi = AARi x (Adjusted AARs / Nominal AARs)

LSE Red	Adjusted LSE Allocation
AARa-c	20
AARb-c	5
	25

LSE Blue	Adjusted LSE Allocation
AARa-c	0
AARb-c	0
	0