

This presentation provides an overview of the State/NSA component of both the en route unit rate in place in 2019 and summarises the relevant technical adjustments for the planned unit rates in 2021.

The State/NSA component of the ENR unit rate includes NSA costs, Other State costs and EUROCONTROL costs (Slides 2-4)

The following technical adjustments are detailed as follows in the context of the RP2 Plan:

- ❖ Inflation Adjustment (Slide 5)
- Traffic Adjustment (Slide 6)
- Costs Exempt (Slide 7)

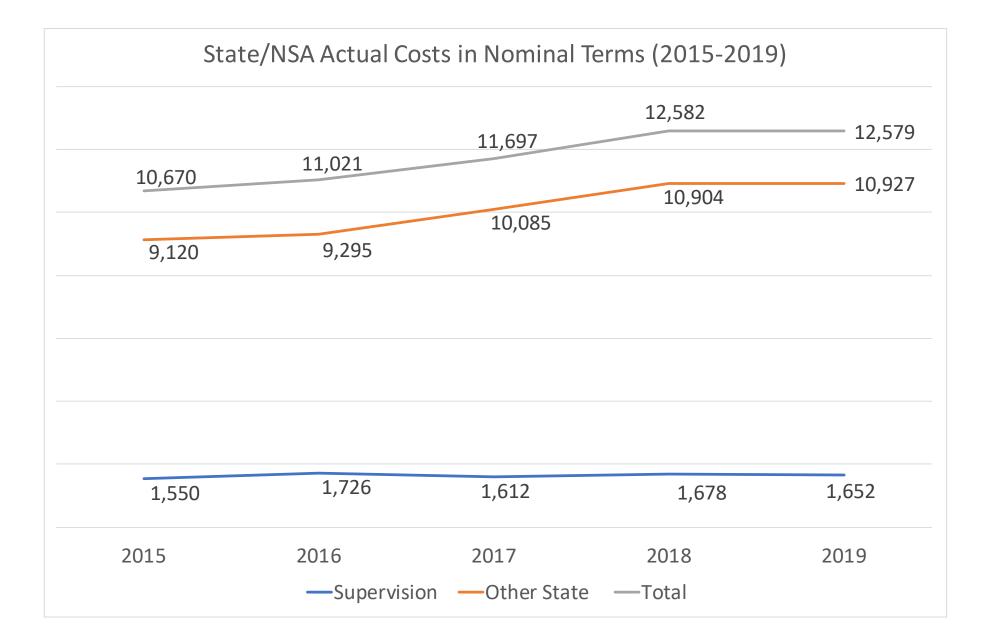
Other relevant components of the unit rates are detailed including the EUROCONTROL costs (Slide 7)

An overview of the NSA component of the en route unit rate in 2021 is provided (Slide 8)



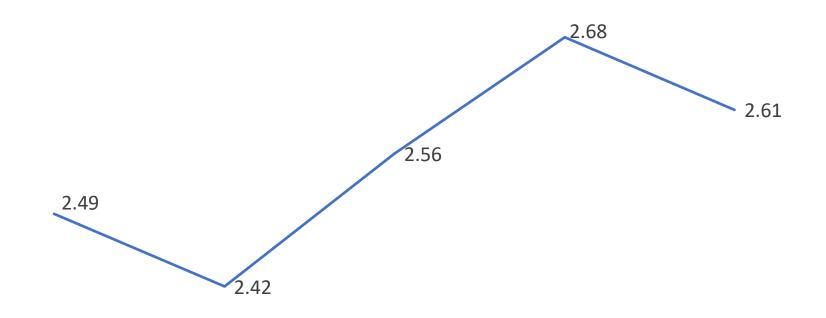
- Total State/NSA Costs (€12.58m nominal) remained largely unchanged in 2019 compared to 2018 as an increase in staff costs was offset by a reduction in other operating costs.
- In real terms, total costs reduced by 0.9% year-on-year to €12.09m in 2019.
- In nominal terms, staff costs increased by 7.3%, from €1.62m to €1.74m in 2019.
- In nominal terms, other operating costs reduced by 1.1% from €10.87m to €10.75m in 2019.
- Supervisory costs accounted for 13% of total costs in 2019 and reduced on 2018 by 1.5% to €1.65m
- Other State costs accounted for 86.9% of total costs in 2019 and increased on 2018 by 0.2% to €10.93m







State/NSA Unit Cost (real)

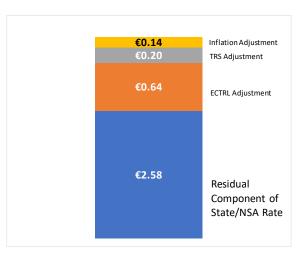




#### State/NSA inflation adjustment to en route unit rate in 2021

#### RP2 Forecast Inflation versus Actual Inflation

	2015	2016	2017	2018	2019
Actual Inflation	0.0%	-0.2%	0.3%	0.7%	0.9%
RP2 Price Index (F)	103.7	105.0	106.4	108.2	110.1
RP2 Price Index (A)	102.3	102.1	102.4	103.1	104.0

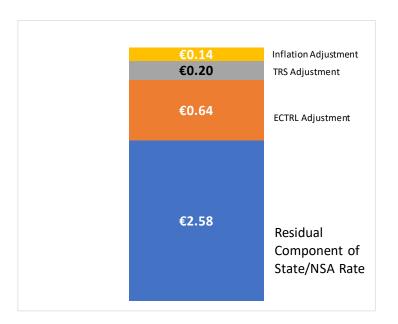


- Cumulative inflation in 2019 was below what had been forecast in the RP2 Plan
- This will result in an adjustment of €0.65m in 2021
- The State/NSA inflation adjustment in 2021 (based on 2019 outturn) will result in a €0.14 reduction in the 2021 unit rate (nominal terms)



### State/NSA traffic sharing adjustment to en route unit rate in 2019

- Traffic in 2019 (total service units) was 8.9% higher than planned
- ❖ Specific to the State/NSA component of the en route unit rate, there was an over recovery of €0.94m in 2019 as a result of traffic being higher than planned
- ❖ This will be returned to airspace users in 2021 and will result in a €0.20 reduction in the 2021 en route unit rate (nominal terms)





#### Costs exempted from the cost sharing arrangements

- **♦** Other operating costs in 2019: €0.468m
- This corresponds to the variation in EUROCONTROL costs
- ◆ 2015-2019 to be returned to airspace users in 2021 (€3.1m in total)

#### **EUROCONTROL Costs**

	2015	2016	2017	2018	2019
EUROCONTROL Determined (€'000)	6,836	7,148	7,411	7,653	7,900
EUROCONTROL Actual (€'000)	6,583	6,569	6,425	6,875	7,432
Difference	-253	-579	-986	-778	-468

**❖** EUROCONTROL accounted for 67%/ €1.74 of the €2.61 State/NSA component of the en route unit rate in 2019



#### State/NSA component of En Route Unit Rate in 2021

- Total Costs in Real Terms: €17.0m (Staff €2.77m / Other Operating Costs €14.24m)
- Traffic (service units) for 2021 based on STATFOR Feb 2019: 4,790,288
- State/NSA component of En Route Unit Rate in 2021: €2.58 (down 22% on 2020)
- Cost increases in RP3 period reflect increased headcount to take account of current and anticipated
  Regulatory oversight requirements
- Reduction in State/NSA component of En Route Unit Rate in 2021 driven by EUROCONTROL adjustment (€3.1m returned to airspace users covering the period 2015-2019)



- Questions for IAA NSA on Actual 2019 costs versus Planned 2019 costs?
- **A** Questions for IAA NSA on technical adjustments feeding through to planned unit rate in 2021?



This presentation provides an overview of the State/NSA component of terminal unit rate in place in 2019 and summarises the relevant technical adjustments for the planned unit rates in 2021.

The State/NSA component of the Terminal unit rate includes NSA costs and Other State costs (Slide 11)

The following technical adjustments are detailed as follows in the context of the RP2 Plan:

- ❖ Inflation Adjustment (Slide 12)
- ❖ Traffic Adjustment (Slide 13)

An overview of the NSA component of the terminal unit rate in 2021 is provided (Slide 14)

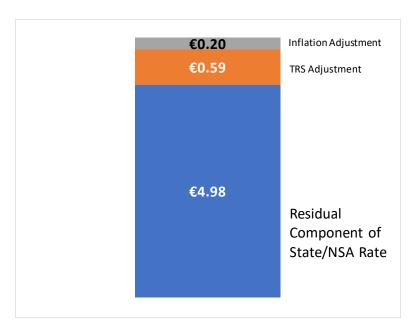


- Total State/NSA Costs were €0.79m in 2019 down 6.3% on 2018
- This decline was driven by other operating costs falling by almost 14% from €0.53m to €0.46m.
- Staff costs increased by 7.1%, from €0.29m to €0.31m in 2019.
- Supervisory costs accounted for 42% of total costs in 2019 and reduced on 2018 by 1.5% to €0.33m
- Other State costs accounted for 86.9% of total costs in 2019 and reduced on 2018 by 9.4% to €0.46m



#### State/NSA inflation adjustment to terminal unit rate in 2021

- Cumulative inflation in 2019 was below what had been forecast in the RP2
  Plan
- This will result in an adjustment of €0.04m in 2021
- The State/NSA inflation adjustment in 2021 (based on 2019 outturn) will result in a €0.20 reduction in the 2021 unit rate (nominal terms)





### State/NSA traffic sharing adjustment to terminal unit rate in 2019

- ❖ Traffic in 2019 was almost 20% higher than forecast in the Plan for RP2
- Specific to the State/NSA component of the terminal unit rate, there was an over recovery of €0.12m in 2019 as a result of traffic being higher than planned
- ❖ This will be returned to airspace users in 2021 and will result in a €0.59 reduction in the 2021 en route unit rate (nominal terms)





#### **State/NSA component of Terminal Unit Rate in 2021**

- Total Costs: €1.13m split by 44% and 56% for staff and other operating costs respectively
- Traffic for 2021 based on STATFOR Feb 2019: 195,600 (i.e. 4.2% higher than 2019)
- State/NSA component of Terminal Unit Rate in 2021: €4.98 (down 1% on 2020)



- Questions for IAA NSA on Actual 2019 costs versus Planned 2019 costs?
- **A** Questions for IAA NSA on technical adjustments feeding through to planned unit rate in 2021?