

s22

From: s22
Sent: Monday, 10 September 2018 9:21 AM
To: s22
Cc: s22; Johnston, Chris; s22; Tilley, Kristin; s22
Subject: RE: Projections numbers for checking please [SEC=UNCLASSIFIED]

s22

The sub-point is dated and doesn't use the latest emissions projections. Suggested updates in red below:

- We are on track to beat our 2020 Kyoto target by 294 million tonnes.
 - Australia's cumulative abatement task to reach our Kyoto 2 target has fallen by over a billion 1,400 million tonnes of emissions (Mt CO₂-e) from 1,335-755 Mt CO₂-e estimated by Labor in 2012 to an overachievement of 236 294 Mt CO₂-e in the latest emissions projections 2014-15.

The data is public and sourced from our 2017 Projections fact sheet.

<http://www.environment.gov.au/system/files/resources/eb62f30f-3e0f-4bfa-bb7a-c87818160fcf/files/tracking-australias-emissions-reduction-targets.pdf>

Regards

s22

s22
Analysis and Projections Team
Department of the Environment and Energy
s22

From: s22
Sent: Monday, 10 September 2018 9:02 AM
To: s22
Cc: s22; Johnston, Chris; s22
Subject: Projections numbers for checking please [SEC=UNCLASSIFIED]

Hi

As discussed can you please fact check the projections points below. These are for talking points for the PMO. ASAP this morning would be great.

- We are on track to beat our 2020 Kyoto target by 294 million tonnes.
 - Australia's cumulative abatement task to reach our Kyoto 2 target has fallen by over 1,100 million tonnes of emissions (Mt CO₂-e) from 1,335 Mt CO₂-e estimated by Labor in 2008 to 236 Mt CO₂-e in 2014-15.

Thanks!

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**Adviser | Office of the Hon Melissa Price MP
Minister for the Environment**

a: Parliament House, Canberra, ACT 2600

t: | **m:** | **e:**

s22

s22, material irrelevant to scope

-----Original Message-----

From: s22, material

Sent: Monday, 17 September 2018 2:03 PM

To: Kristin Tilley <Kristin.Tilley@environment.gov.au>; Rob Sturgiss <Rob.Sturgiss@environment.gov.au>; Chris Johnston <Chris.Johnston@environment.gov.au>; s22

Cc: Jo Evans <Jo.Evans@environment.gov.au>; Brad Archer <Brad.Archer@environment.gov.au>; s22

Subject: RE: Quick request

Kristin

The key data is below. Happy to do further analysis as required.

s22

- * In the latest projections emissions are projected to be 570Mt in 2030
- * A target of 26% below 2005 levels is equivalent to 442Mt in 2030
- * Resulting in an abatement task of 128Mt in 2030
- * A target of 45% below 2005 levels is equivalent to 329Mt in 2030
- * Resulting in an abatement task of 242Mt in 2030

s22, material irrelevant to scope

Note:

Emission estimates are rounded to the nearest million tonnes. Data is based on the 2017 emission projections published in December 2017.

-----Original Message-----

From: Kristin Tilley

Sent: Monday, 17 September 2018 1:39 PM

To: s22 [REDACTED]@environment.gov.au; Rob Sturgiss <Rob.Sturgiss@environment.gov.au>;
Chris Johnston <Chris.Johnston@environment.gov.au>; s22 [REDACTED]@environment.gov.au

Cc: Jo Evans <Jo.Evans@environment.gov.au>; Brad Archer <Brad.Archer@environment.gov.au>

Subject: Quick request

Hi all

Quick request from Min Price office. s22, material irrelevant to scope
[REDACTED]

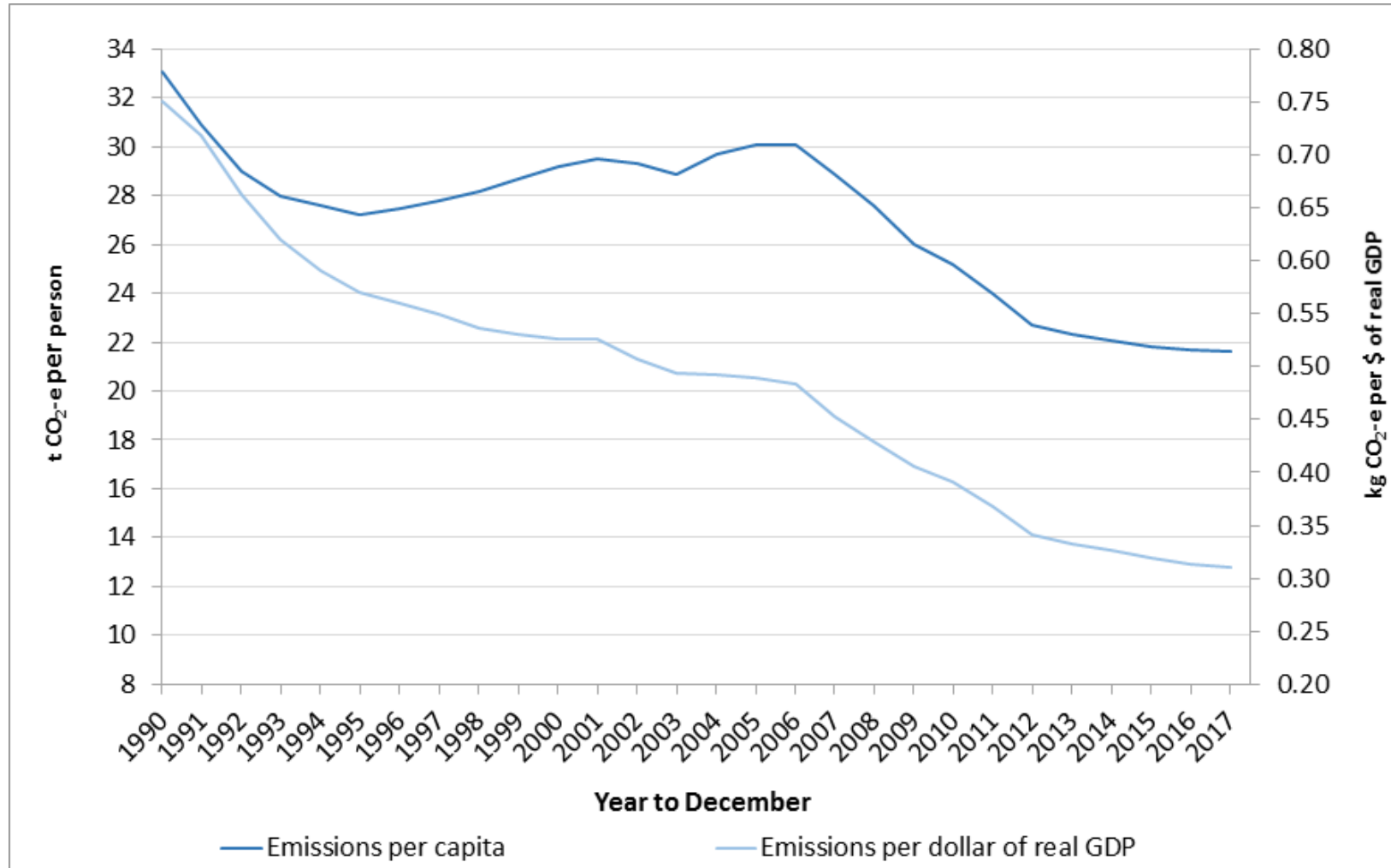
[REDACTED]

Thanks
Kristin

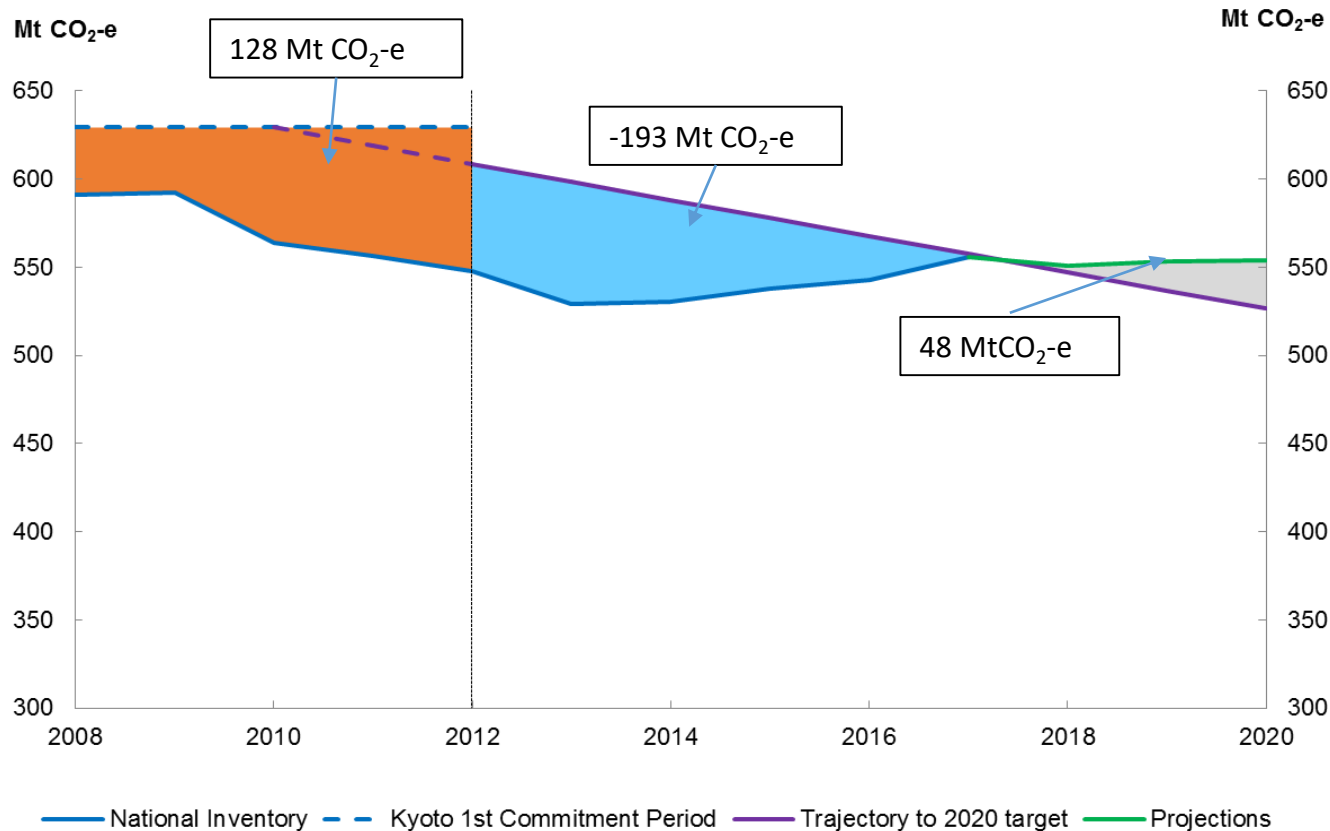
s22 - irrelevant material out of scope



Australia's emissions are at their lowest levels per capita and per GDP in 28 years



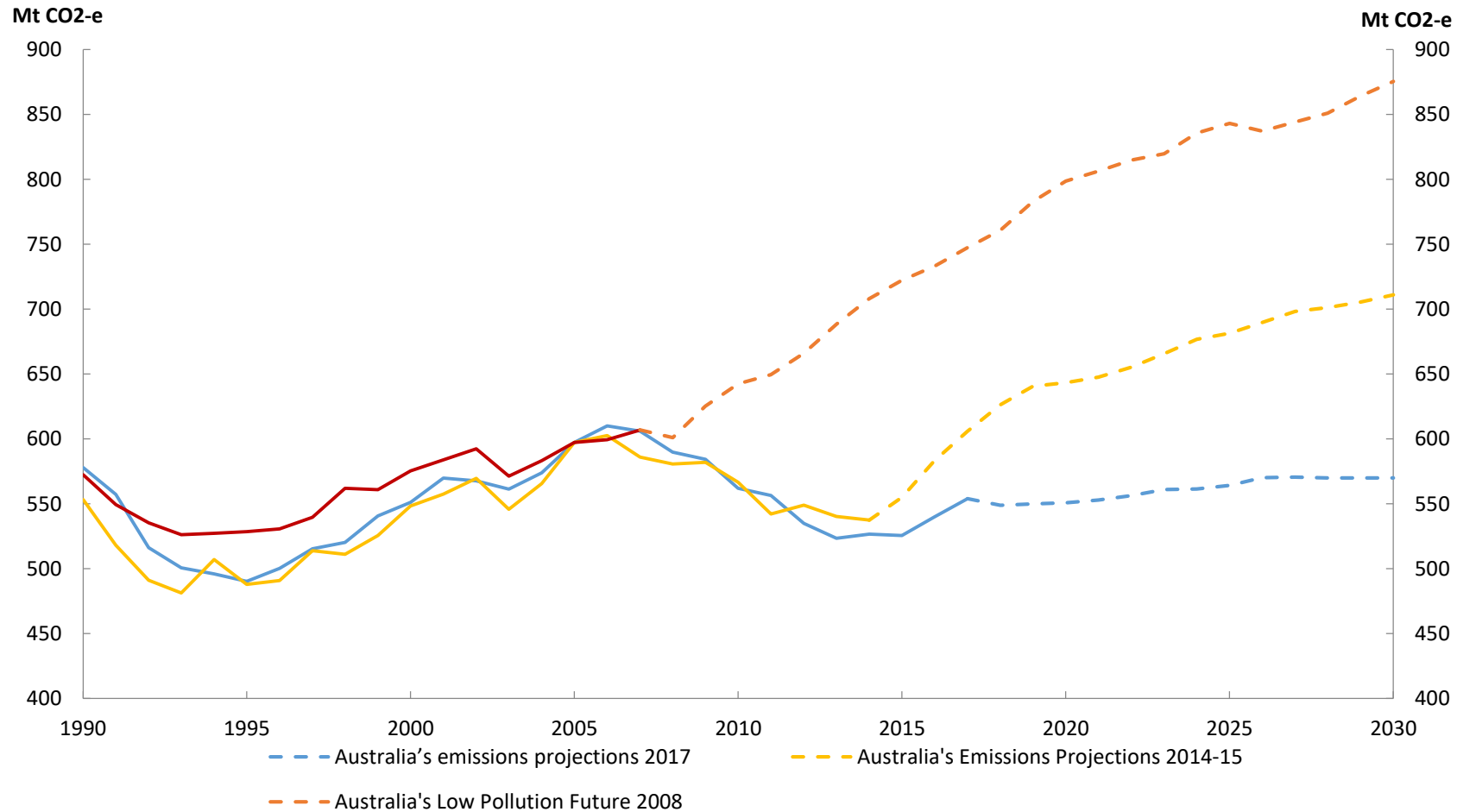
We have a record of meeting our targets



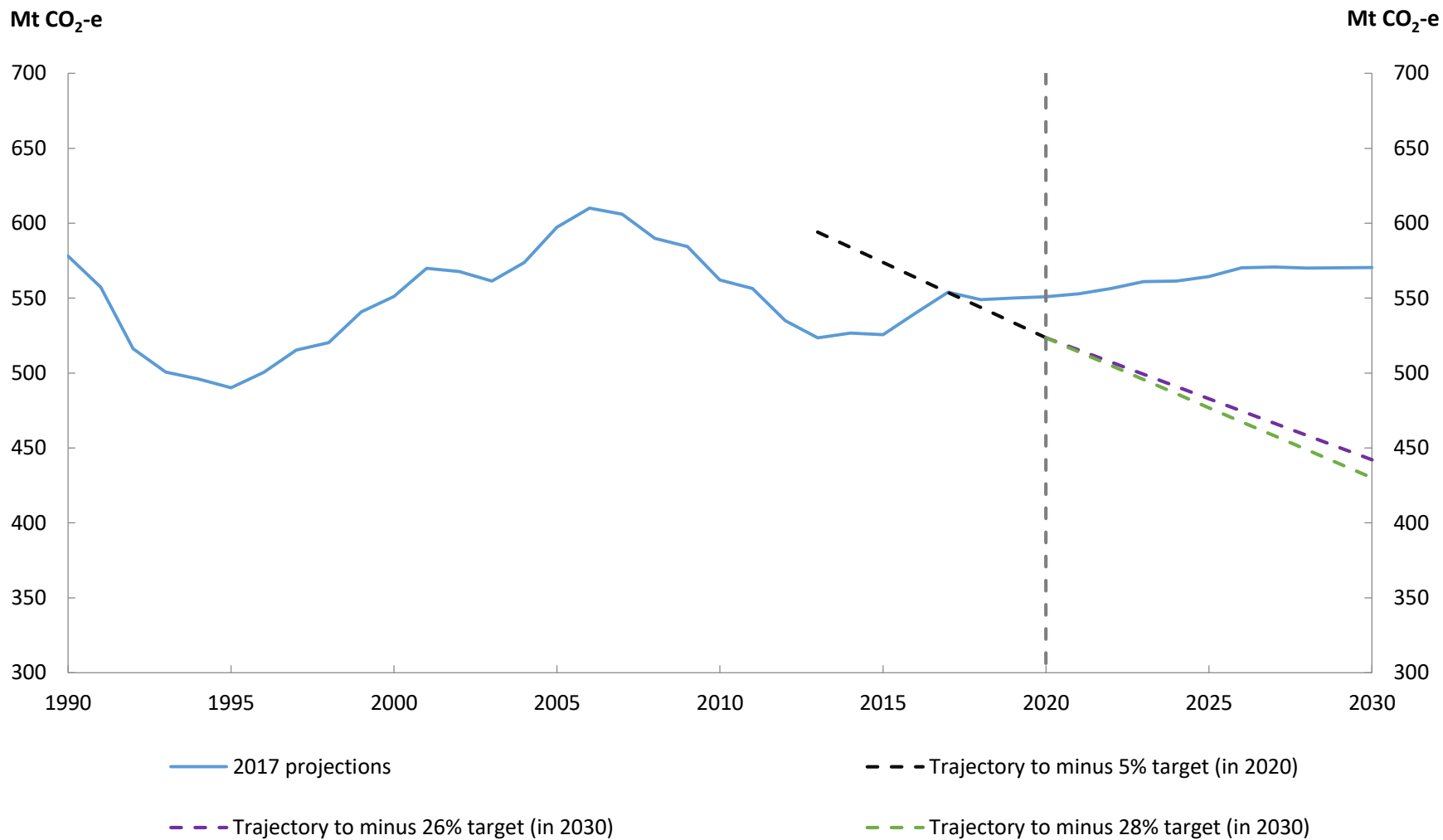
- We beat our first Kyoto target by 128 million tonnes
- We are on track to beat our 2020 Kyoto target by 294 million tonnes.
- This is calculated using the following:
 - Difference between target and emissions – 145 Mt CO₂-e (see chart)
 - Additional adjustments (waste units, voluntary action) – 21 Mt CO₂-e
 - Carryover – 128 Mt CO₂-e

Source: Australia's emissions projections 2017

Over the past 2 years the task for 2030 has improved by 60%



Protected: Sensitive



From: s22
To: s22; [Evans, Jo](#) s22
Cc: s22; [Tilley, Kristin](#) s22; [Johnston, Chris](#) s22; [Archer, Brad](#) s22; [Sturgiss, Rob](#) s22
Subject: RE: Climate change slides s22
Date: Thursday, 20 September 2018
Attachments: s22

s22

Please find attached an updated slide pack with:

- Page numbers
- Removal of the word “draft” on page 9
- s47C

Happy to discuss

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From: s22
Sent: Thursday, 20 September 2018 1:29 PM
To: s22; Evans, Jo
s22
Cc: s22; Tilley, Kristin
s22; Johnston, Chris s22
Archer, Brad s22
>; Sturgiss, Rob s22
; s22
Subject: RE: Climate change slides s22

s22 Jo

s47C

Happy to make any further changes.

Regards

s22

s22
A/g Director, Analysis and Projections Team
s22

s22

s22

s22

From: [REDACTED]

Sent: Thursday, 20 September 2018 10:59 AM

To: Evans, Jo (Protected) [REDACTED]

Cc: [REDACTED]

; Tilley, Kristin

Johnston, Chris [REDACTED]

;

; Archer, Brad [REDACTED]

; Sturgiss, Rob [REDACTED]

Subject: RE: Climate change slides [REDACTED]

s22, material irrelevant to scope [REDACTED]. I will discussing the slides with s22 today in the context of a date for release of the Inventory Quarterly.

An updated slide pack ASAP today would be very handy.

Cheers,

s22

From: Evans, Jo (Protected)

Sent: Thursday, 20 September 2018 8:13 AM

To: s22 [REDACTED]

s22 [REDACTED]

Cc: [redacted]; Tilley, Kristin
[redacted]; Johnston, Chris [redacted]
[redacted]; [redacted]
[redacted]; Archer, Brad [redacted]
[redacted]; Sturgiss, Rob [redacted]
[redacted]

Subject: RE: Climate change slides s22, material irrelevant to scope

Team [redacted]

s47C

Thanks
Jo

From: s22
Sent: Wednesday, 19 September 2018 9:08 AM
To: s22
Cc: s22; Tilley, Kristin
s22 s22; Johnston, Chris s22
s22; s22
[redacted] Evans, Jo (Protected)
s22
Subject: Climate change slides s22, material irrelevant to scope

Hi s22

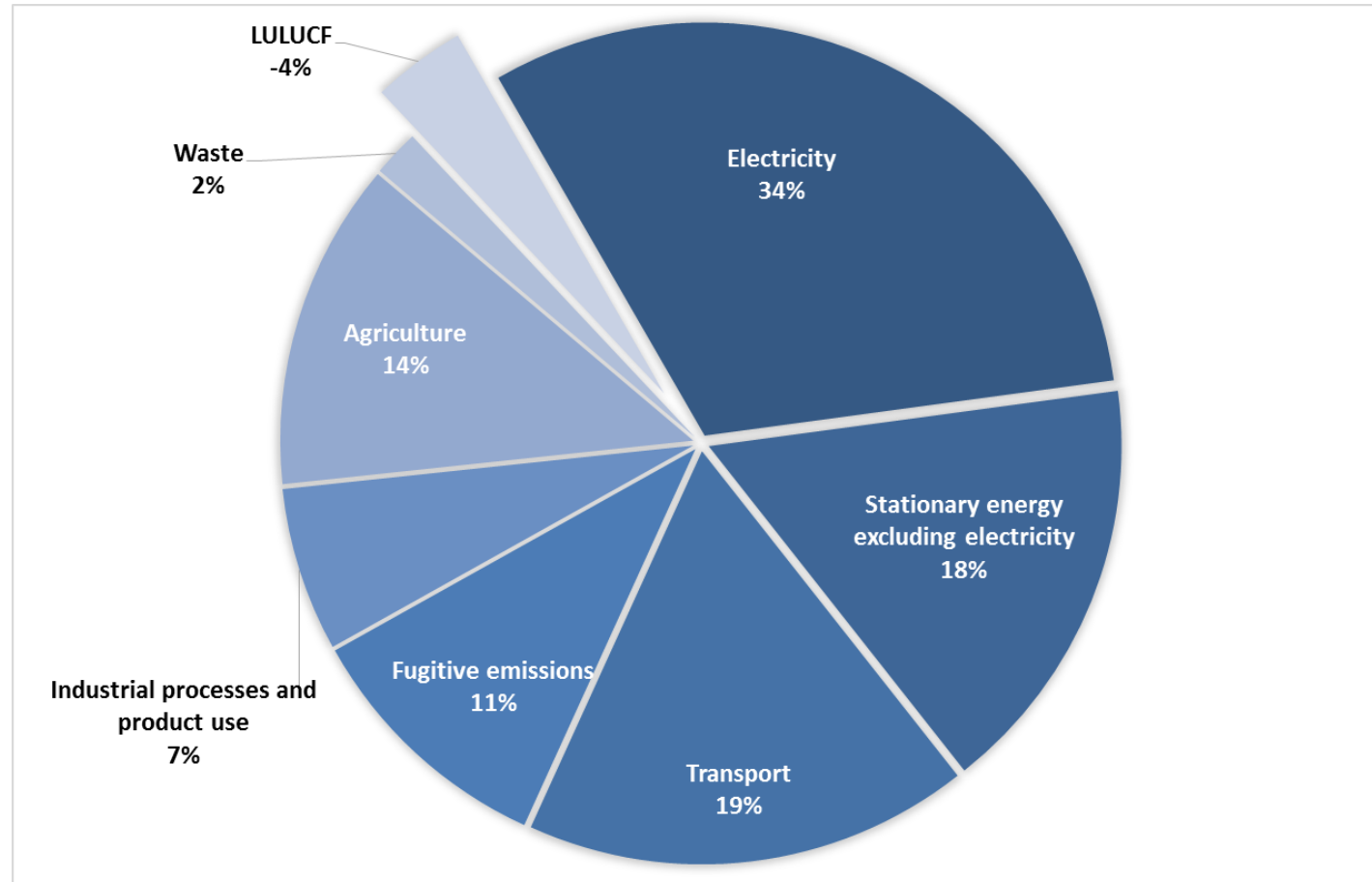
s22, material irrelevant to scope s47C Please let me know if
there's anything else we can help you with.

Cheers
s22

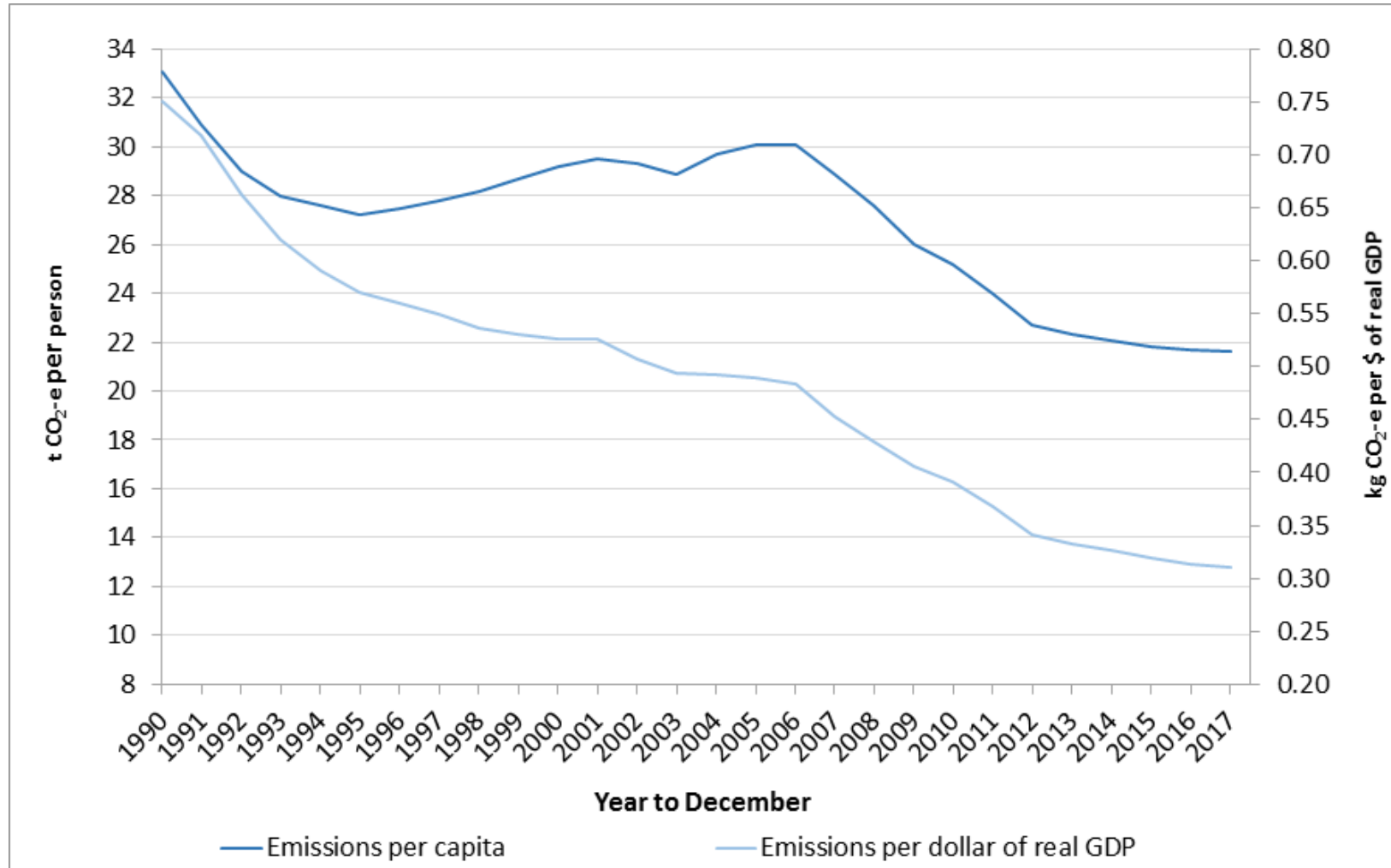
s22 - irrelevant material out of scope



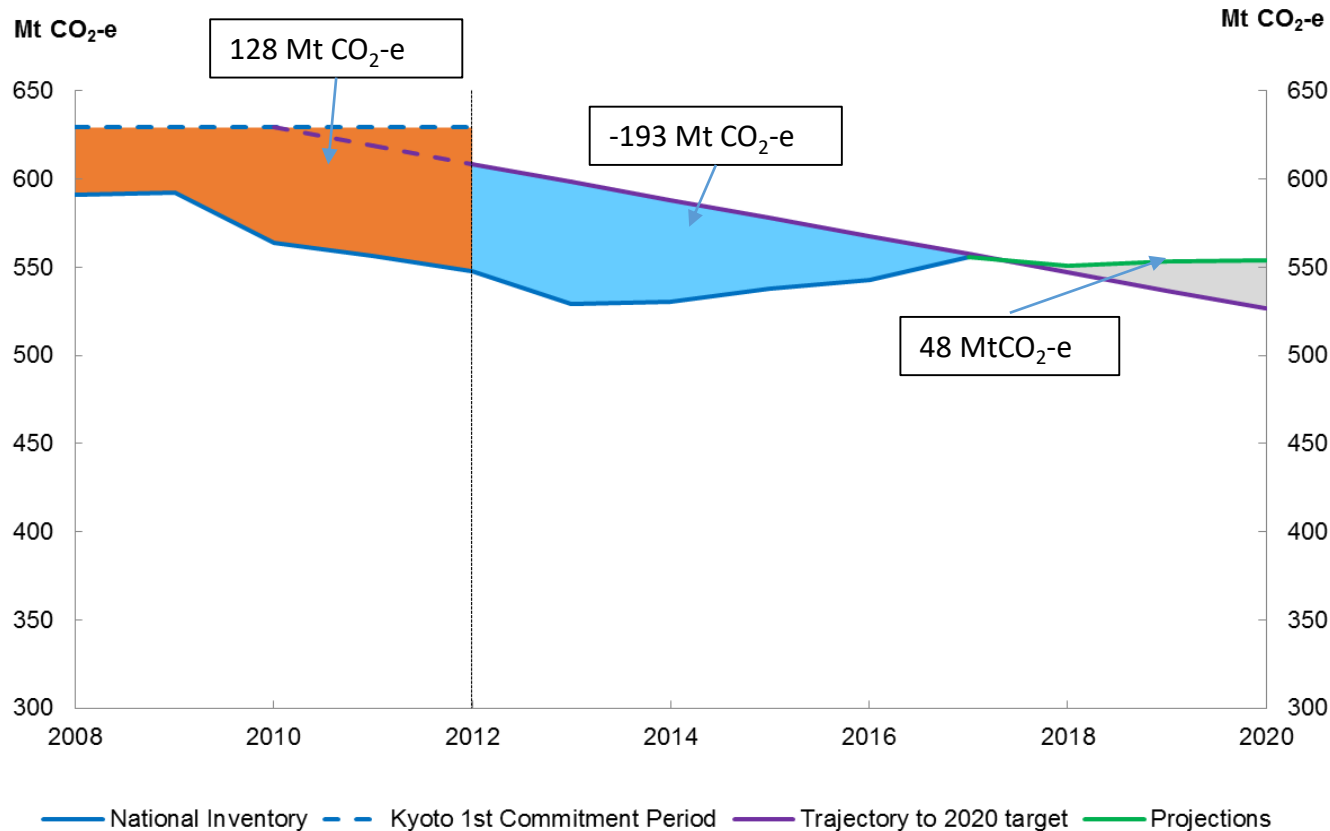
Australia's emissions profile



Australia's emissions are at their lowest levels per capita and per GDP in 28 years



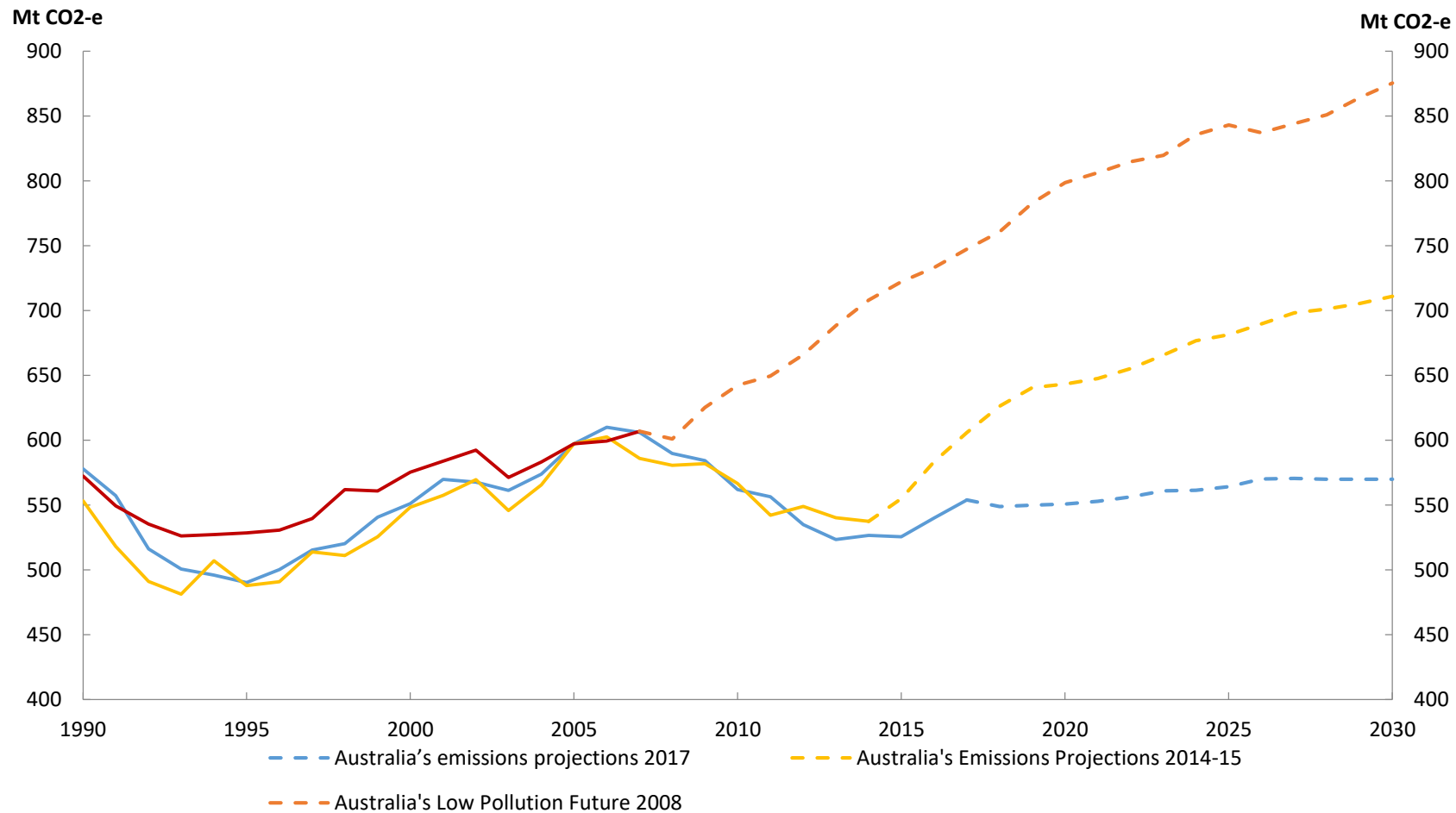
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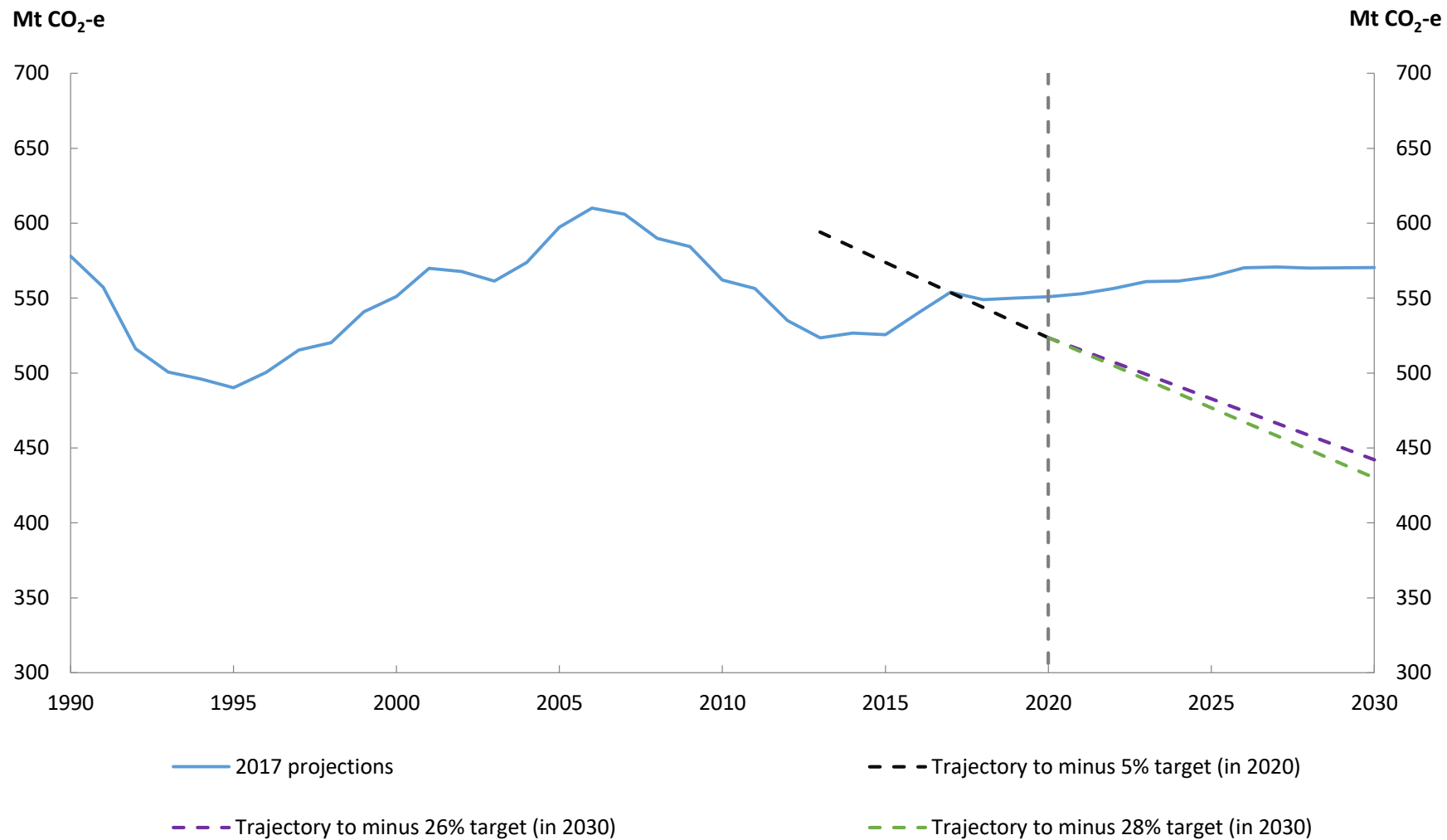
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 - Carryover – 128 Mt CO₂-e

Source: Australia's emissions projections 2017

Over the past 2 years the task for 2030 has improved by 60%



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s47C