GSTR 2000/12A2 - Addendum - Goods and services tax: attributing GST payable and input tax credits for supplies and acquisitions under lay-by sale agreements

• This cover sheet is provided for information only. It does not form part of *GSTR 2000/12A2* - Addendum - Goods and services tax: attributing *GST* payable and input tax credits for supplies and acquisitions under lay-by sale agreements

Uriew the consolidated version for this notice.

Australian Government

Australian Taxation Office

GSTR 200

Page 1 of 2

Addendum

Goods and Services Tax Ruling

Goods and services tax: attributing GST payable and input tax credits for supplies and acquisitions under lay-by sale agreements

This Addendum is a public ruling for the purposes of the Taxation Administration Act 1953. It amends Goods and Services Tax Ruling GSTR 2000/12 to update the Date of Effect section to reflect the amendments within the Tax Laws Amendment (2010 GST Administration Measures No. 2) Act 2010 which came into effect on 1 July 2010.

GSTR 2000/12 is amended as follows:

1. Paragraph 12

Omit the paragraph including note; substitute:

This Ruling applies [to tax periods commencing] both 12. before and after its date of issue. However, this Ruling will not apply to taxpayers to the extent that it conflicts with the terms of a settlement of a dispute agreed to before the date of issue of this Ruling (see paragraphs 75 and 76 of Taxation Ruling TR 2006/10).

Note 1: the Addendum to this Ruling that issued on 11 July 2007, explains our view of the law as it applied from 1 July 2007.

Note 2: the Addendum to this Ruling that issued on 31 October 2012, explains our view of the law as it applied from 1 July 2010.

2. **Related Rulings/Determinations**

Insert 'TR 2006/10'.

3. Legislative references

Insert:

- TAA 1953 Sch 1 Div 358



Page 2 of 2

This Addendum applies on and from 1 July 2010.

Commissioner of Taxation 31 October 2012

ATO references

NO:1-409EPDLISSN:1443-5160ATOlaw topic:Goods and Services Tax ~~ General rules and concepts ~~
attribution