GSTA TPP 031A1 - Addendum - Goods and services tax: Who is entitled to claim the input tax credit on an acquisition where the recipient shown on the tax invoice is a member of a GST group?

• This cover sheet is provided for information only. It does not form part of GSTA TPP 031A1 - Addendum - Goods and services tax: Who is entitled to claim the input tax credit on an acquisition where the recipient shown on the tax invoice is a member of a GST group?

Uiew the consolidated version for this notice.

Australian Government

Goods and Services Tax Advice



Australian Taxation Office

GSTA TPP

Page 1 of 2

Addendum

Goods and Services Tax Advice

Goods and services tax: who is entitled to claim the input tax credit on an acquisition where the recipient shown on the tax invoice is a member of a GST group?

This Addendum is a public ruling for the purposes of the *Taxation* Administration Act 1953. It amends Goods and Services Tax Advice GSTA TPP 031 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.

GSTA TPP 031 is amended as follows:

1. Application of this GST Advice

Omit the paragraphs; substitute:

Application of this GST Advice

This Advice applies [to tax periods commencing] both before and after its date of issue. However, this Advice 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 Advice (see paragraphs 75 and 76 of Taxation Ruling TR 2006/10).

2. **Related Rulings/Determinations/GST Advice**

Insert:

Related Rulings/Determinations/GST Advice: TR 2006/10; GSTR 2000/17

3. Legislative references

Omit 'TAA 1953 37'; substitute 'TAA 1953 Sch 1 Div 358'.

This Addendum applies on and from 1 July 2010.

Commissioner of Taxation 31 October 2012

GSTA TPP 031

Page 2 of 2

ATO references

NO:1-409EPDLISSN:1833-0053ATOlaw topic:Goods and Services Tax ~~ Grouping ~~ membership