

# ACES Bridge Analysis System

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## ORDER FORM & PRICE LIST

(All prices exclude GST)

CONTACT .....

COMPANY .....

ADDRESS .....

..... Postcode .....

Telephone:..... Fax: .....

Email: .....

Order Number: ..... Date: .....

<input type="checkbox"/>	Standard version (first copy) .....	\$ 2750	<input type="text"/>
<input type="checkbox"/>	First copy purchased by another office of the same company .....	\$ 2500	<input type="text"/>
<input type="checkbox"/>	Second copy purchased by all offices .....	\$ 2250	<input type="text"/>
<input type="checkbox"/>	Upgrade (from version 4 or 5) .....	\$ 950	<input type="text"/>
<input type="checkbox"/>	Upgrade (from version 6.X) .....	\$ 750	<input type="text"/>
<input type="checkbox"/>	Continuous Beam Module (stand-alone first copy) .....	\$ 900	<input type="text"/>
<input type="checkbox"/>	Continuous Beam Modules (stand-alone subsequent copies) ...	\$ 600	<input type="text"/>
<input type="checkbox"/>	Incremental Launching Module (stand-alone) .....	\$ 900	<input type="text"/>
<input type="checkbox"/>	Multiple licences, network licences & software maintenance .....	POA	<input type="text"/>
<input type="checkbox"/>	Postage & handling charge (\$AU20 if overseas) .....	\$ 10	<input type="text"/>
<input type="checkbox"/>	GST (Add 10% to all prices if software used in Australia) .....		<input type="text"/>
	<b>TOTAL:</b>		<input type="text"/>

### Standard version includes

- A parametric modeller for automatically meshing a large range of standard structure types
- An integrated, fully-featured, CAD modeller for graphically modifying the structure and applying loads
- A comprehensive moving load generator for modelling vertical, horizontal & transverse vehicle loads
- A comprehensive shape modeller for calculating section properties of plated, box and general sections
- An analysis module that includes 2D/3D frames, beams, grillages and FE plate and shell elements
- An integrated dynamic analysis module for determining fundamental frequencies and modes

### Minimum hardware requirements

Windows 98/2000/XP/Vista with 1Mb RAM and a minimum 50 Mb of free hard disk space. The actual amount of disk space required will depend on the overall model size and total number of vehicle loadings.

### Payment

By cheque to the address given on the letterhead or, if using EFT, please contact AAS for bank details.